#### Geotechnical Engineering

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# **Phase I-Environmental Site Assessment**

829 Carling Avenue Ottawa, Ontario

#### **Prepared For**

**Claridge Homes** 

#### Paterson Group Inc.

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Report: PE5197-1

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#### EXECUTIVE SUMMARY

#### Assessment

Paterson Group was retained by Claridge Homes to conduct a Phase I-Environmental Site Assessment (ESA) for the property addressed 829 Carling Avenue, in the City of Ottawa, Ontario. The purpose of this Phase I-ESA was to research the past and current use of the subject site and the Phase I Study Area and to identify any environmental concerns with the potential to have impacted the Phase I ESA Property.

According to the historical research, the Phase I ESA Property was initially developed prior 1912 for residential purposes and remained as such until the mid-1940s, when it was used for residential and commercial (restaurant) purposes in the 1940s to 1950s. The Phase I ESA Property was redeveloped circa early 1960s with the present-day commercial building, CIBC Bank. Based on the historical redevelopment of the Phase I ESA Property and a previous subsurface investigation conducted by Pinchin in 2016, fill material of unknown quality is expected to present on-site. The fill material on-site is considered to represent areas of potential environmental concern (APECs) on the Phase I ESA Property.

The historical use of the surrounding lands consisted of several potentially contaminating activities (PCAs), including a retail fuel outlet and automotive repair garage on the adjacent property to the west, addressed 845 Carling Avenue. Previous environmental investigation was undertaken by Pinchin in 2016 to assess the potential subsurface impact due to the former use of 845 Carling Avenue. Three (3) boreholes were drilled along the western portion of the site, all of which were instrumented with groundwater monitoring wells. Soil samples were collected and analyzed for BTEX, PHCs (F1-F4) and VOCs. The soil results were in compliance with the selected MECP Table 7 Commercial and Residential Standards. Groundwater samples were collected for BTEX, PHCs, and VOCs analyses. VOC parameter concentrations were in excess of the applicable standards at that time. Based on these findings, the neighbouring property remains an APEC on the Phase I ESA Property.

Following the historical research, a site visit was conducted. The Phase I ESA Property is occupied by the original 1960s commercial building and a 1990's addition for CIBC Bank. Neighbouring land use includes residential and commercial (small retailers, restaurants, an automotive garage and a dry cleaner) along Preston Street. Based on the cross-and-downgradient orientation, these off-site PCAs are not considered to represent a APECs on the Phase I ESA Property.

No other potential environmental concerns were noted with current use of the Phase I ESA Property or lands within the Phase I Study Area.

#### Recommendations

Based on the findings of the assessment, it is our opinion that a Phase II-Environmental Site Assessment is required for the subject property.

# **1.0 INTRODUCTION**

At the request of Claridge Homes, Paterson Group (Paterson) conducted a Phase I-Environmental Site Assessment (Phase I-ESA) for the property located at 829 Carling Avenue, in the City of Ottawa, Ontario, herein referred to as the Phase I Property. The purpose of this Phase I-ESA was to research the past and current use of the Phase I ESA Property and properties within the Phase I ESA Study Area to identify any potentially contaminating activities that would result in areas of potential environmental concern on the Phase I ESA Property.

Paterson was engaged to conduct this Phase I-ESA by Mr. Vincent Denomme from Claridge Homes. The head office is located at 210 Gladstone Avenue, Ottawa, Ontario. Mr. Denomme can be reached by telephone at (613)-233-6030.

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

This Phase I-ESA report has been prepared under the supervision of a Qualified Person, in general accordance with Ontario Regulation (O.Reg.) 153/04, as amended, under the Environmental Protection Act, and also complies with the requirements of CSA Z768-01. The conclusions presented herein are based on information gathered from a limited historical review and field inspection program. The findings of the Phase I-ESA are based on a review of readily available geological, historical and regulatory information and a cursory review made at the time of the field assessment. The historical research relies on information supplied by others, such as, local, provincial and federal agencies and was limited within the scope-of-work, time and budget of the project herein.

# 2.0 PHASE I PROPERTY INFORMATION

Address:	829 Carling Avenue, Ottawa, Ontario
Legal Description:	Part of Lots 1554, 1555, 1556 and 1557on Plan 38, in the City of Ottawa.
Location:	The site is located on the northwest corner of the Preston Street and Carling Avenue intersection, in the City of Ottawa, Ontario. Refer to Figure 1 - Key Plan in the Figures section following the text.
PINs:	04102-0029
Latitude and Longitude:	45° 23' 52.02" N, 75° 42' 29.22" W
Site Description:	
Configuration:	Irregular
Area:	1,579 m <sup>2</sup> (approximately)
Zoning:	AM – Main Artillery Zone.
Current Use:	The Phase I ESA Property is currently occupied by a slab on-grade commercial building situated on the eastern half of the site, while the western half is an asphaltic concrete paved parking lot.
Services:	The Phase I ESA Property is situated in a municipally serviced area.

# **3.0 SCOPE OF INVESTIGATION**

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

- Determine the historical activities on the subject site and study area by conducting a review of readily available records, reports, photographs, plans, mapping, databases, and regulatory agencies;
- Investigate the existing conditions present at the subject site and study area by conducting site reconnaissance;
- □ Conduct interviews with persons knowledgeable of current and historic operations on the subject properties, and if warranted, neighbouring properties;
- Present the results of our findings in a comprehensive report in general accordance with the requirements of O.Reg. 269/11 amending O.Reg. 153/04 made under the Environmental Protection Act and in compliance with the requirements of CSA Z768-01;
- Provide a preliminary environmental site evaluation based on our findings;
- □ Provide preliminary remediation recommendations and further investigative work if contamination is suspected or encountered.

# 4.0 RECORDS REVIEW

#### 4.1 General

#### Phase I-ESA Study Area Determination

A radius of approximately 250 m was determined to be appropriate as a Phase I Study Area for this assignment. Properties outside the 250 m radius are not considered to have impacted the subject land, based on their significant distance from the site.

#### First Developed Use Determination

Based on 1912 Fire Insurance Plan (FIP), the Phase I ESA Property was developed with 5 small buildings that appear to have been for a residential use. The year of first developed use is not known, however, for the purpose of this assessment, the first developed use of the Phase I ESA Property was taken to be residential in 1912.

#### Fire Insurance Plans

The 1912, 1948 and 1956 Fire Insurance Plans (FIPs) for the Phase I ESA Property and properties within the Phase I Study Area were reviewed as part of this assessment.

The 1912 FIPs depict the Phase I ESA Property as being occupied by five (5) residential style buildings, which were addressed as 821, 825 and 823 Carling Avenue and 18 Sidney Street. The 1948 and 1956 FIPs depict the Phase I Property as being occupied by a restaurant (821 Carling Avenue), and three (3) residential buildings at 825 and 829 Carling Avenue and 4 Sidney Street.

Based on the 1912, 1948 and 1956 FIPs, the surrounding lands consisted of residential and commercial land use. Several potentially contaminating activities (PCAs) were identified in the Phase I Study Area during the FIP review and are summarized in Table 1.

Table 1: FIPs – Potentially Contaminating Activities in Phase I Study Area						
Address	Observations/Potentially Contaminating Activity	Distance / Orientation from site	Potential Environmental Concern			
841/845 Carling Avenue	Retail fuel outlet and service garage	10m W	Yes			
855 Carling Avenue	Steel and Iron Works	100m W	No			
855 Carling Avenue	Contractor's yard	165m NW	No			
876 Carling Avenue	Service garage and paint shop	235m W	No			
787 Carling Avenue	Drycleaners	160m E	No			
783 Carling Avenue	2 USTs	215m E	No			
101 Champagne Avenue	Autobody repair garage	200m NW	No			
140 Hickory Street	Fuel oil depot	145m NW	No			
450 Preston Street	Print shop	175m N	No			
505 Preston Street	Retail fuel outlet and service garage	25m E	No			
495 Preston Street	Welding boiler repairs	40m NE	No			
Trillium Line	Canadian Pacific Railway	75m W	No			
South of Carling Avenue	Lumber Yard	225m SE	No			

Thirteen (13) PCAs were identified in the study area during the FIP review. Based on the separation distance and the down or cross-gradient orientation with respect to the subject land, these historical PCAs, with the exception of the retail fuel outlet (RFO) and automotive repair garage at 841/845 Carling Avenue are not considered to represent areas of potential environmental concern (APECs) on the Phase I ESA Property.

The RFO and garage located on the adjacent property to the west of the Phase I ESA Property is considered to be up gradient from the subject land, and as such this PCA is considered to represent an APEC.

Historical PCAs identified in the FIPs reviewed are shown on Drawing PE4247-2-Surrounding Land Use Plan, with APECs on the Phase I ESA Property shown on Drawing PE4247-1 – Site Plan, in the Figures section of this report.

#### City of Ottawa Street Directories

City directories were reviewed in approximately ten (10) year intervals back to the 1910.

The Phase I ESA Property currently addressed 829 Carling Avenue (formerly addressed 821, 825 and 829 Carling Avenue) was listed under several private individuals from 1910 to 1947, with the exception of 821 Carling Avenue, which was listed as Three Sister's Restaurant, which was listed from 1930 to 1958. From 1961 to 2011, the Phase I ESA Property was listed as CIBC Bank at 829 Carling Avenue.

The directories did not identify any PCAs at the subject site however, several Potentially Contaminating Activities were identified within the Phase I Study Area. A summary of the PCAs identified in the Phase I Study Area during the directories review is provided in Table 2.

Table 2: City Directories – Potentially Contaminating Activities in Phase I           Study Area						
Address	Listed Activity (years listed)	Distance / Orientation from site	Potential Environmental Concern (Y / N)			
841 Carling Avenue	Cavan Service Station (1930s- 1940s)	10m W	Yes			
845 Carling Avenue	Carling Motors/Dow Honda (1950s- 2000s)	10m W	Yes			
855 Carling Avenue	Campbell Steel & Iron Works (1930s-1990s)	100m W	No			
125 Hickory Street	Attersley Tire and Service Centre (1960s-2000s)	175m NW	No			
Hickory Street (South Side)	Shell Co. Ltd. (1930s)	145m NW	No			
77 Pamilla Street	Pamilla Iron Works (2000s)	175m NE	No			
439 Preston Street	Italtech Auto (2000s)	220m N	No			
440 Preston Street	Slan Printers (1990s-2000s)	140m N	No			

Table 2: City Directories – Potentially Contaminating Activities in Phase I Study Area						
Address	Listed Activity (years listed)	Distance / Orientation from site	Potential Environmental Concern (Y / N)			
485 Preston Street	Suny's Energy (1970s-2000s)	60m NE	No			
489 Preston Street	Peloso Cleaners (2000s)	50m NE	No			
495 Preston Street	Den's Garage (2000s)	30m NE	No			
495 Preston Street	Easey Welding (1970s)	30m NE	No			
505 Preston Street	Retail fuel outlet (1940s-2000s)	25 m E	No			

Off-site PCAs identifed previously at 841 and 845 Carling Avenue, operated as a former and/or current garage and RFO are considered to represent an APEC on the Phase I ESA Property. The remaining off-site PCAs were not considered to represent APECs based on the separation distance and/or down-gradient location of these properties with respect to the Phase I ESA Property.

Historical PCAs identified in the city directories review are shown on Drawing PE4247-2- Surrounding Land Use Plan. APECs on the Phase I ESA Property are shown on Drawing PE4247-1 – Site Plan.

#### Chain of Title

Paterson verified the current land title for the Phase I ESA Property with Read Abstracts Limited. The chain of title was received and reviewed for the Phase I ESA Property (829 Carling Avenue, Ottawa, Part of Lots 1554, 1555, 1556 and 1557, on Plan 38) on April 9, 2021.

The Phase I ESA Property is currently registered under Claridge Homes (March Rd. Phase 5 Inc.) and Claridge Homes (March Rd. Phase 5) Limited Partnership. A review of the chain of title did not identified any new PCAs. A copy of the chain of title is provided in Appendix 2.

#### **Previous Environmental Reports**

□ *"Phase I Environmental Site Assessment, 829 Carling Avenue, Ottawa, Ontario, (CIBC Transit #406),"* prepared by Pinchin, dated March 2, 2016.

The Phase I ESA did not identify any potential environmental concerns on the subject site, however, a former retail fuel outlet and garage located on the adjacent property to the west was considered to have potentially impacted the subject site. A Phase II ESA was recommended.

 "Phase II Environmental Site Assessment, 829 Carling Avenue, Ottawa, Ontario, (CIBC Transit #406)," prepared by Pinchin, dated May 27, 2016.

The subsurface program consisted of drilling three (3) boreholes along the western portion of the site, all of which were completed as groundwater monitoring wells. Soil and groundwater samples were collected and analyzed for BTEX, PHCs and VOCs. All soil samples were in compliance with the selected MECP Table 7 Commercial Standards, while VOC concentrations in the groundwater samples were in excess of the selected MECP standards. Based on the results of the Phase II ESA, Pinchin recommended further investigation to delineate, remediate and/or manage the groundwater impacts.

It should be noted that the groundwater samples were collected and analyzed for the aforementioned contaminants of concerns 3 days after the wells were installed. It is our opinion that the VOC exceedances were a result of sediment in the groundwater samples as the wells were not completely established in 3 days.

#### **Plan of Survey**

A survey plan prepared by Annis, O'Sullivan, Vollebekk Ltd., dated July 30, 2021 was reviewed as part of this assessment. The Phase I ESA Property is depicted in the plan in its current configuration. A copy of the survey plan is provided in Appendix 1.

#### 4.2 Environmental Source Information

#### **Environment Canada**

A search of the National Pollutant Release Inventory (NPRI) was conducted electronically on March 16, 2021. No records were found in the NPRI database for properties within the Phase I Study Area.

#### **PCB** Inventory

A search of national and provincial PCB waste storage sites was conducted. No PCB waste storage sites are located within the Phase I Study Area.

#### Areas of Natural Significance

A search for areas of natural significance and features within the Phase I ESA Study Area was conducted on the website of the Ontario Ministry of Natural Resources (MNR) on March 16, 2021. The search did not reveal any areas of natural significance within the Phase I ESA Study Area.

#### Ministry of the Environment, Conservation and Parks (MECP) Submissions

A request was submitted to the MECP FOI office for information with respect to reports related to environmental conditions for the Phase I Property as apart of this assessment. At the time of issuing this report, a response had not been received from the MECP. The client will be contacted should any pertinent information be received prepared upon receipt of the search results. A copy of the request form is provided in Appendix 2.

#### **MECP Instruments**

A request was submitted to the MECP Freedom of Information (FOI) office for information with respect to certificates of approval, permits to take water, certificates of property use or any other similar MECP issued instruments as apart of this assessment. At the time of issuing this report, a response had not been received from the MECP. The client will be contacted should any pertinent information be received prepared upon receipt of the search results. A copy of the request form is provided in Appendix 2.

#### MECP Waste Management Records

A request was submitted to the MECP FOI office for information with respect to waste management records as apart of this assessment. At the time of issuing this report, a response had not been received from the MECP. The client will be contacted should any pertinent information be received prepared upon receipt of the search results. A copy of the request form is provided in Appendix 2.

#### **MECP Incident Reports**

A request was submitted to the MECP FOI office for information with respect to records concerning environmental incidents, orders, offences, spills, discharges of contaminants or inspections maintained by the MECP as apart of this assessment. At the time of issuing this report, a response had not been received from the MECP. The client will be contacted should any pertinent information be received prepared upon receipt of the search results. A copy of the request form is provided in Appendix 2.

#### MECP Brownfields Environmental Site Registry

A search of the MECP Brownfields Environmental Site Registry (ESR) was conducted as part of this assessment for the site, neighbouring properties and the general area of the site. No Records of Site Condition (RSCs) were filed for the Phase I ESA Property. Three (3) RSCs were filed for properties within the Phase I Study Area.

An RSC was filed at 505 Preston Street, approximately 25 m east of the Phase I ESA Property. According to the registry, approximately 2,880m<sup>3</sup> of contaminated soil was removed and no contaminated groundwater was encountered. Based on the down-gradient orientation and information contained on the ESR, this property is not considered to have impacted Phase I ESA Property.

An RSC was filed at 140 Hickory Street, approximately 145m northwest of the Phase I ESA Property. According to the registry, approximately 4,050 m<sup>3</sup> of contaminated soil was removed and 143,500 L of contaminated groundwater was treated. Given the separation distance from the Phase I ESA Property, 140 Hickory Street is not considered to have impacted Phase I ESA Property.

An RSC was filed at 125 Hickory Street, approximately 175m northwest of the Phase I ESA Property. According to the registry, approximately 8,400 m<sup>3</sup> of contaminated soil was removed and no contaminated groundwater was encountered. Given the separation distance from the Phase I ESA Property, 125 Hickory Street is not considered to have impacted Phase I ESA Property.

#### MECP Waste Disposal Site Inventory

The Ontario Ministry of Environment document titled "Waste Disposal Site Inventory in Ontario, 1991" was reviewed as part of the historical research. This document includes all recorded active and closed waste disposal sites, industrial manufactured gas plants and coal tar distillation plants in the Province of Ontario. One former landfill site, Site x.1101 was identified approximately 40 m southeast of the Phase I ESA Property. Based on the downgradient orientation with respect to the subject land, this former waste disposal site from the 1920s is not expected to pose any risk to the Phase I ESA Property.

#### **MECP Coal Gasification Plant Inventory**

The Ontario Ministry of Environment document titled "Municipal Coal Gasification Plant Site Inventory, 1991" was reviewed to reference the locations of former plants with respect to the site. No Municipal Coal Gasification Plant Sites are located within the Phase I Study Area.

#### **Environmental Risk Information Services (ERIS) Report**

An ERIS (Environmental Risk Information Service) Report was obtained for the Phase I ESA Property and properties within the study area.

According to the ERIS report, there were no records or potential environmental concerns regarding the Phase I ESA Property.

The ERIS search identified several off-site records, which included environmental records (compliance and approvals), Permits To Take Water (PTTW), TSSA related records (storage tanks, incidents and spills), Ontario Waste Generators, dry cleaning facility, and Scott's Manufacturing Directories.

Based on the nature of the environmental compliance and approvals and PTTW identified in the ERIS, these records are considered non-issues regarding the Phase I ESA Property.

Several waste generator records and TSSA related records (expired fuel storage tanks) were identified at 505 Preston Street, which operated as a former RFO and garage. Based on the down-gradient orientation in combination with the information on the MECP Brownfields ERS, this property and associated historical activities are not considered to represent an APEC on the Phase I ESA Property.

The remaining records identified in the ERIS report were previously identified in this report (i.e. former waste sites, dry cleaners, etc.) and not considered to represent APECs, based on their separation distances and/or orientations with respect to the subject site.

No new APECs were identified during the review of the ERIS report. A copy of the ERIS report is included in Appendix 2.

#### Technical Standards and Safety Authority (TSSA)

The TSSA, Fuels Safety Branch in Toronto, was contacted on March 16, 2021, to inquire about current and former underground storage tanks, spills and incidents for the site and neighbouring properties. Based on the TSSA response, there were

several expired records associated with former RFO located at 505 Preston Street, across the street from the Phase I ESA Property.

As previously discussed, this former RFO is considered to represent an APEC on the Phase I ESA Property. No other TSSA related records were identified on the neighbouring lands of the Phase I ESA Property.

#### **Former Industrial Sites**

The report titled "Mapping and Assessment of Former Industrial Sites, City of Ottawa" prepared by Intera Technologies Limited was reviewed.

The aforementioned report identified two (2) former industrial sites within the study area: Site #23 (Printing, Publishing and Allied Industries) located at 401 Preston Street, approximately 250 m north of the site; and, Site #22 (Argue Fuel Oil Depot, Class 1 Site) located at Hickory Street and Railway Street, approximately 155 m northwest of the site. Based on the separation distances of these former industrial sites relative to the Phase I ESA Property, these historical PCAs are not considered to represent APECs.

#### City of Ottawa Landfill Document

The document entitled "Old Landfill Management Strategy, Phase I – Identification of Sites, City of Ottawa", was reviewed. As previously discussed in this report, one former landfill site, Site x.1101 was identified approximately 40 m south of the Phase I ESA Property. Based on the downgradient orientation with respect to the subject land, this former waste disposal site from the 1920s is not expected to pose any risk to the Phase I ESA Property.

#### City of Ottawa Historical Land Use Inventory (HLUI)

A search request for the City of Ottawa's Historical Land Use Inventory (HLUI 2005) database was requested as part of this assessment. At the time of issuing this report, a response had not been received from the City. The client will be contacted should any pertinent information be received prepared upon receipt of the search results. A copy of the request form is provided in Appendix 2.

#### 4.3 Physical Setting Sources

#### Aerial Photographs

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

- 1928 The subject site appears to be occupied by several residential dwellings. Neighbouring properties appear to be occupied by a combination of residential and commercial properties.
- 1958 A number of the residential dwellings are no longer present at this time. No significant changes were noted on the neighbouring lands to the east and north. Neighbouring lands to the south and west are developed at this time.
- 1965 The subject site has been redeveloped with the present-day commercial building as well as the property to the north. A retail fuel outlet can be seen across Preston Street at this time.
- 1976 No other significant changes were made to the subject site or neighbouring properties.
- 1991 The subject site and neighbouring lands appears unchanged from the previous photograph, with the exception of the lands to the south, which are now vacant and used for vehicular parking or parkland.
- 2002 No significant changes were made to the subject site, with the exception of an additional on the north end of the subject building. No significant changes were made to the neighbouring properties, with the exception of the property across Preston Street and lands further west, which are now vacant at this time.
- 2011 The subject site and neighbouring lands appears unchanged from the previous photograph.
- 2019 The subject site and neighbouring lands appear unchanged from the previous photograph, with the exception of the property across Preston Street, which is now occupied by a high-rise condominium building.

Based on the historical review, it is expected that fill material of unknown quality containing possible demolition debris is present on the Phase I ESA Property. The unknown quality of fill material is a PCA that represents and APEC on the Phase I ESA Property. Copies of selected aerial photographs reviewed are included in Appendix 1.

#### Physiographic Maps

The Ontario Geological Survey publication 'The Physiography of Southern Ontario, Third Edition' was reviewed as a part of this assessment. According to the publication, the site is situated within the Ottawa Clay Plain physiographic region.

#### **Topographic Maps**

Topographic maps were obtained from Natural Resources Canada – The Atlas of Canada website and from the City of Ottawa website. The topographic maps indicate that the regional topography in the general area of the site slopes down in a southerly direction towards Dow's Lake. An illustration of the referenced topographic map is presented on Figure 2 – Topographic Map, appended to this report.

#### Geological Maps

The Geological Survey of Canada website on the Urban Geology of the National Capital Area was consulted as part of this assessment. Based on this information, bedrock in the area consists of interbedded shale in limestone of the Verulam Formation. The surficial geology in the area of the site consists of plain till with a drift thickness ranging from 1 to 3 m.

#### Water Well Records

A well record search was conducted on March 30, 2021 for all drilled wells within 250 m of the Phase I ESA Property. The search returned 40 well records, all of which were monitoring wells. One monitoring well record was identified on the Phase I ESA Property, which was drilled as part of a Phase II ESA previously discussed in this report.

Ten (10) well records were identified at 505 Preston Street, approximately 25 m east of the subject land, which was formerly a retail fuel outlet. Based on the down-gradient orientation as well as information provided on the MECP ESR website, this RSC property is not considered to pose a potential risk to the Phase I ESA Property and as such, it does not represent an APEC.

The remaining well records were located significantly north of the Phase I ESA Property.

Based on the well record identified on the Phase I ESA Property, the stratigraphy consisted of sand and/or gravel, underlain by interbedded limestone and bedrock. Bedrock was encountered at approximately 1.52 m below the ground surface (mgbs). No other information was provided in the well records. A copy of the well records has been included in Appendix 2.

#### **Areas of Natural Significance**

No areas of natural significance were identified in the Phase I ESA Study Area.

#### Water Bodies

Dow's Lake is located approximately 175 m southeast of the Phase I ESA Property. No other natural bodies were identified in the Phase I ESA Study Area.

## 5.0 INTERVIEWS

#### **Property Owner Representatives**

A representative/office manager of CIBC Bank was interviewed as part of this assessment via email on March 23, 2021. Based on the information provided by the employee, the Phase I ESA Property was purchased by CIBC Trust in the 1950s and has been in operation since. CIBC Bank remains in operation on the Phase I ESA Property; however, it is slated for redevelopment for residential purposes. The bank manager is not aware of any potential environmental concerns regarding the Phase I ESA Property. Any other pertinent information obtained during the interview has been included in the relevant sections of this report.

## 6.0 SITE RECONNAISSANCE

#### 6.1 General Requirements

The site visit was conducted on March 30, 2021. Ms. Mandy Witteman from the Environmental Department of Paterson conducted the site assessment. In addition to the site, the uses of neighbouring properties within the Phase I Study Area were also assessed at the time of the site visit.

### 6.2 Specific Observations at the Phase I Property

#### **Buildings and Structures**

A 2-storey, slab-on-grade commercial building constructed circa early 1960s with an addition added on the north end of the building in 1991, occupies the eastern portion of the Phase I ESA Property. The building exterior is finished in brick with a flat tar and gravel style roof. The building is heated and cooled by a natural gas fired HVAC roof mounted unit with electrical baseboard heaters for secondary heating.

#### Site Features

The majority of the Phase I ESA Property exists as an asphaltic concrete paved parking lot with a commercial bank located on the east portion the site. It is considered likely that road salt was applied to the surface of the parking lot and access lane on the western portion for the safety of vehicular and pedestrian traffic under conditions of ice and/or snow, and as such, the application of road salt on the Phase I ESA Property is considered to represent an APEC.

The site topography is relatively flat and at the grade of the adjacent streets. Site drainage consists of sheetflow to a catch basin location on the northern side of the parking lot. The regional topography slopes down in a south-easterly direction.

Access to the site is location on Sidney Street. No evidence of current or former railway or spur lines was observed on the Phase I ESA Property at the time of the site visit. No areas of stained pavement or unidentified substances were observed on-site at this time.

#### Subsurface Services and Utilities

The Phase I ESA Property is situated in a municipally serviced area. Underground utilities, both public and private are present on the Phase I ESA Property.

#### **Neighbouring Properties**

An inspection of the neighbouring properties was conducted from publicly accessible roadways at the time of the site inspection. Land use adjacent to the subject site is as follows:

- □ North: Sidney Street, followed by a residential apartment building and vacant lot currently under construction for residential purposes;
- □ South: Carling Avenue, followed by Dow's Lake Pavilion parking lot;

- East: Preston Street, followed by a high-rise condominium building;
- □ West: Honda Dealership and service garage; followed by O-Train railway.

Land use within the Phase I Study Area (250 m radius) is primarily used for residential and commercial purposes. Surrounding land use is shown on Drawing PE4247-2 – Surrounding Land Use Plan.

# 7.0 REVIEW AND EVALUATION OF INFORMATION

#### 7.1 Land Use History

The following tables indicate the current and past uses of the Phase I ESA Property, dating back to the first developed use of the site based on the city directories, Fire Insurance Plans, and aerial photographs as well as personal interviews.

Table 4. Land Use History – 829 Carling Avenue, Ottawa, Ontario

Time Period	Name of Owner	Property Use	Description of Property Use	Other Observations from Aerial Photos, FIPs, etc.
Lot 1554				
Prior to 1858	Unknown	Unknown	Unknown	None Available
1858-1896	James Rochester	Unknown	Unknown	None Available
1896	James O. Lotte, George Tormey and P.J. Taeger	Unknown	Unknown	None Available
1896-1909	Alphonse Duford	Unknown	Unknown	None Available
1909-1944	Samuel Orr (Estate)	Residential	Residential land use	1912 FIP shows a residentia style structure occupying the lot
1944-1949	Ernest Faith	Residential	Residential land use	1928 aerial photograph depicts the site as occupied by a residential style building
1949-1955	Bert and Ethel Wilson	Residential	Residential land use	City directories listed a private individual in 1950
1955-1958	Colin Campbell (Estate)	Commercial (unknown)	Commercial Land Use	1958 aerial photograph depicts the site as occupied by a commercial style building
1958-2016	National Trust Co. Ltd.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.
2016-2018	Central Properties Inc.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.

Table 4. Land Use History – 829 Carling Avenue, Ottawa, Ontario Part of Lots 1554, 1555, 1556 and 1557 of Plan 38 PIN 04102-0229						
Time Period	Name of Owner	Property Use	Description of Property Use	Other Observations from Aerial Photos, FIPs, etc.		
2018-Present	Claridge Homes (March Rd. Phase 5) Inc./Claridge Homes (March Rd. Phase 5) Limited Partnership	Commercial (Bank)	Commercial Land Use	Based on the site visit, the CIBC Bank is still in operation.		
Part of Lot 155	5					
Prior to 1900	Unknown	Unknown	Unknown	None Available		
1900-1909	Clarence Odell	Unknown	Unknown	None Available		
1909	Thomas McKenna	Unknown	Unknown	None Available		
1909-1910	Henry Labreche	Unknown	Unknown	None Available		
1910-1912	Hannah Smith and Mavbel Moffatt (Smith)	Residential	Residential land use	1912 FIP shows a residential style structure occupying the lot		
1912-1958	Colin Campbell (Estate)	Residential	Residential land use	1928 aerial photograph depicts the site as occupied by a residential style building. 1958 aerial photograph		
				depicts the site as vacant.		
1958-2016	National Trust Co. Ltd.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2016-2018	Central Properties Inc.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2018-Present	Claridge Homes (March Rd. Phase 5) Inc./Claridge Homes (March Rd. Phase 5) Limited Partnership	Commercial (Bank)	Commercial Land Use	Based on the site visit, the CIBC Bank is still in operation.		
Part of Lot 155	5					
Prior to 1900	Unknown	Unknown	Unknown	None Available		
1900-1909	Clarence Odell	Unknown	Unknown	None Available		
1909-1911	Thomas McKenna	Unknown	Unknown	None Available		
1911-1914	Alexander McIlhinney and Margaret McIlhinney	Residential	Residential land use	1912 FIP shows a residential style structure occupying the lot		
1914-1935	Alexander McIlhinney and Margaret McIlhinney	Residential	Residential land use	1928 aerial photograph depicts the site as occupied by a residential style building.		
1935	Beatrice Goodave	Residential	Residential land use	None Available		

Table 4. Land Use History – 829 Carling Avenue, Ottawa, Ontario Part of Lots 1554, 1555, 1556 and 1557 of Plan 38 PIN 04102-0229						
Time Period	Name of Owner	Property Use	Description of Property Use	Other Observations from Aerial Photos, FIPs, etc.		
1935-1957	Fred Borshuluk	Residential	Residential land use	City directories listed a private individual in 1950		
1957-1958	Colin Campbell (Estate)	Commercial (unknown)	Commercial Land Use	1958 aerial photograph depicts the site as vacant.		
1958-2016	National Trust Co. Ltd.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2016-2018	Central Properties Inc.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2018-Present	Claridge Homes (March Rd. Phase 5) Inc./Claridge Homes (March Rd. Phase 5) Limited Partnership	Commercial (Bank)	Commercial Land Use	Based on the site visit, the CIBC Bank is still in operation.		
Lot 1556						
Prior to 1894	Unknown	Unknown	Unknown	None Available		
1894-1898	Horace Odell	Unknown	Unknown	None Available		
1898-1901	John Belanger (and Harriet Belanger)	Unknown	Unknown	None Available		
1901	Henry Lebreche	Unknown	Unknown	None Available		
1901-1912	Hannah and Mabel Smith	Residential	Residential land use	1912 FIP shows a residential style structure occupying the lot		
1912-1957	Colin Campbell (Estate)	Commercial (Restaurant)	Commercial Land Use	City directories listed Sister's Restaurant from 1930 to 1958		
1958-2016	National Trust Co. Ltd.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2016-2018	Central Properties Inc.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.		
2018-Present	Claridge Homes (March Rd. Phase 5) Inc./Claridge Homes (March Rd. Phase 5) Limited Partnership	Commercial (Bank)	Commercial Land Use	Based on the site visit, the CIBC Bank is still in operation.		
Lot 1557			r			
Prior to 1872	Unknown	Unknown	Unknown	None Available		
1872-1896	Clarence Odell	Unknown	Unknown	None Available		
1896-1906	John O'Connell (Estate)	Unknown	Unknown	None Available		
1906-1914	Arthemise OConnell	Residential	Residential land use	1912 FIP shows a residential style structure occupying the lot		
1914-1919	Gedeon Guignon (Estate)	Residential	Residential land use	None Available		
1919-1920	Alfred Guidnon	Residential	Residential land use	None Available		

# Table 4. Land Use History – 829 Carling Avenue, Ottawa, OntarioPart of Lots 1554, 1555, 1556 and 1557 of Plan 38PIN 04102-0229

Time Period	Name of Owner	Property Use	Description of Property Use	Other Observations from Aerial Photos, FIPs, etc.
1920-1940	Henry Campbell	Residential	Residential land use	1928 aerial photograph depicts the site as occupied by a residential style building
1940-1957	Colin Campbell (Estate)	Commercial (unknown)	Commercial Land Use	1958 aerial photograph depicts the site as vacant.
1958-2016	National Trust Co. Ltd.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.
2016-2018	Central Properties Inc.	Commercial (Bank)	Commercial Land Use	City directories listed CIBC Bank from 1961 to 2011.
2018-Present	Claridge Homes (March Rd. Phase 5) Inc./Claridge Homes (March Rd. Phase 5) Limited Partnership	Commercial (Bank)	Commercial Land Use	Based on the site visit, the CIBC Bank is still in operation.

#### **Potentially Contaminating Activities**

Based on the historical review and current use of the neighbouring lands, three (3) potentially contaminating activities (PCAs) were identified, resulting in areas of potential environmental concern (APECs) on the Phase I ESA Property.

As per Column A of Table 2 of the O.Reg. 153/04, as amended, the following onand off-site PCAs that generated APECs on the Phase I ESA Property are:

- PCA 30 "Importation of Fill Material of Unknown Quality" associated with the demolition/redevelopment of the Phase I ESA Property in the mid-1960s (APEC 1)
- PCA Other "Use of Road Salt," associated vehicular and pedestrian road safety on the asphaltic paved concrete parking lot of the western half of the Phase I ESA Property (APEC 2).
- PCA 28 "Gasoline and Associated Products Storage in Fixed Tanks" associated with the former underground storage tanks located at 845 Carling Avenue (APEC 2)
- PCA 52 "Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems" associated with the former and current automotive repair garage at 845 Carling Avenue (APEC 3).

Although not identified as a specific PCA in Table 2, the application of deicing salts for vehicular and pedestrian safety is also considered to represent an APEC (APEC 2) on the Phase I ESA Property.

Based on the findings of the Phase I ESA, it is considered likely that road salt was applied to the surface of the walkways, paved access lane and parking lot across the Phase I ESA Property for the safety of vehicular and pedestrian traffic under conditions of ice and/or snow.

According to Section 49.1 of O.Reg. 153/04, if an applicable site condition standard is exceeded at a property solely because of the following reason, the applicable site condition standard is deemed not to be exceeded for the purpose of Part XV.1 of the Act: "The qualified person has determined, based on a phase one environmental site assessment or a phase two environmental site assessment, that a substance has been applied to surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both."

In accordance with Section 49.1 of O.Reg. 153/04, any EC and SAR concentrations on the Phase I ESA Property that may exceed the applicable standards for a residential/institutional land use are deemed not to be exceeded for the purpose of Part XV.1 of the Act.

The APECs are shown on Drawing PE4247-1 – Site Plan, while the corresponding PCAs are shown in red on Drawing PE4247-2 – Surrounding Land Use Plan.

The remaining off-site PCAs were not considered to result in APECs based on their separation distances and/or orientations (down or cross-gradient) with respect to the Phase I ESA Property. The off-site PCAs within the Phase I Study Area that do not represent APECs are identified in green on Drawing PE4247-2– Surrounding Land Use Plan.

#### Areas of Potential Environmental Concern

The aforementioned on- and off-site PCAs resulted in the following APECs:

- APEC 1: Resulting from fill material of unknown quality, associated with the redevelopment of the site in the 1960s (PCA 30).
- □ APEC 2: Resulting from the use of road salt for de-icing purpose on the asphaltic paved concrete parking lot and walkways (PCA Other).

□ APEC 3: Resulting from the presence of former retail fuel outlet and current automotive repair garage at 845 Carling Avenue (PCA 28, PCA 52).

Although not identified as a specific PCA in Table 2, the application of deicing salts for vehicular and pedestrian safety is also considered to represent an APEC (APEC 2) on the Phase I ESA Property.

Based on the findings of the Phase I ESA, it is considered likely that road salt was applied to the surface of the walkways and paved access lane on the Phase I ESA Property for the safety of vehicular and pedestrian traffic under conditions of ice and/or snow.

According to Section 49.1 of O.Reg. 153/04, if an applicable site condition standard is exceeded at a property solely because of the following reason, the applicable site condition standard is deemed not to be exceeded for the purpose of Part XV.1 of the Act: "The qualified person has determined, based on a phase one environmental site assessment or a phase two environmental site assessment, that a substance has been applied to surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both."

In accordance with Section 49.1 of O.Reg. 153/04, any EC and SAR concentrations on the Phase I ESA Property that may exceed the MECP Table 7 Standards for a residential/institutional land use are deemed not to be exceeded for the purpose of Part XV.1 of the Act.

The remaining historical off-site PCAs were not considered to result in APECs based on their separation distances and/or orientations (down or cross-gradient) with respect to the subject land.

The off-site PCAs considered to result in APECs on the Phase I ESA Property are shown in red on Drawing PE4247-2 - Surrounding Land Use Plan. The resultant APECs are shown on Drawing PE4247-1 – Site Plan.

Off-site PCAs not considered to result in APECs on the Phase I ESA Property are shown in green on Drawing PE4247-2.

#### **Contaminants of Potential Concern**

Based on the APECs identified on the Phase I ESA Property, the contaminants of potential concern (CPCs) are:

- D Petroleum Hydrocarbons (PHCs, F1-F4);
- □ Volatile Organic Compounds (VOCs);
- Polycyclic Aromatic Hydrocarbons (PAHs);
- D Metals, including Arsenic, Antimony and Selenium;
- □ Mercury (Hg);
- Hexavalent chromium (CrVI); and
- Electrical Conductivity (EC) and Sodium Adsorption Ration (SAR).

#### 7.2 Conceptual Site Model

#### **Geological and Hydrogeological Setting**

According to the Geological Survey of Canada website, the bedrock in the area of the Phase I Property is reported to consist of interbedded shale in limestone of the Verulam Formation. The surficial geology in the area of the site consists of plain till with a drift thickness ranging from 1 to 3 m.

The groundwater beneath the Phase I ESA Property is anticipated to flow in an easterly direction.

#### Fill Placement

Based on the historical use of the Phase I ESA Property, fill material of an unknown quality is potentially present on-site. It is expected that that fill material is associated with the former buildings on-site, which were demolished prior to the 1965.

#### **Areas of Natural Significance**

No areas of natural significance were identified in the Phase I ESA Study Area.

#### Water Bodies

Dow's Lake is located approximately 175 m southeast of the Phase I ESA Property. No other natural bodies were identified in the Phase I ESA Study Area.

#### **Drinking Water Wells and Monitoring Wells**

There are no known potable water wells on the Phase I ESA Property, nor are they expected to be present as the subject land is situated in a municipally serviced area.

Three (3) groundwater monitoring wells drilled by Pinchin were identified along the western portion of the Phase I ESA Property.

#### **Existing Buildings and Structures**

A 2-storey, slab-on-grade commercial building constructed circa early 1960s with an addition added on the north end of the building in 1991, occupies the eastern portion of the Phase I ESA Property. The building exterior is finished in brick with a flat tar and gravel style roof. The building is heated and cooled by a natural gas fired HVAC roof mounted unit with electrical baseboard heaters for secondary heating.

#### Subsurface Structures and Utilities

The Phase I ESA Property is situated in a municipally serviced area. Underground utilities, both public and private are present on the Phase I ESA Property.

#### Neighbouring Land Use

Neighbouring land use in the Phase I Study Area consists of both residential and commercial (offices, cafes, and retailers) properties.

# Potentially Contaminating Activities and Areas of Potential Environmental Concern

As per Section 7.1 of this report, four (4) PCAs were considered to result in APECs on the Phase I ESA Property, which are summarized in Table 5, along with their respective location and contaminants of potential concern (CPCs).

	Table 5: Potentially Contaminating Activities and           Areas of Potential Environmental Concern							
Area of Potential Environmental Concern	Location of Area of Potential Environmental Concern	Potentially Contaminating Activity	Location of PCA (on-site or off- site)	Contaminants of Potential Concern	Media Potentially Impacted (Groundwater, Soil, and/or Sediment)			
APEC 1: Resulting from fill material of unknown quality	Western portion of the Phase I ESA Property.	PCA 30 – Importation of Fill Material of Unknown Quality	On-site	PAHs Metals Hg, CrVI	Soil			
APEC 2: Resulting from the use of road salt	Western portion of the Phase I ESA Property.	PCA Other – the application of road salt on paved areas for the safety of vehicular or pedestrian traffic under conditions of snow or ice	On-site	Electrical conductivity and Sodium adsorption ratio	Soil and groundwater			
APEC 3: Resulting from the former retail fuel outlet and current automotive repair garage at 845 Carling Avenue.	Western corner of the Phase I ESA Property	PCA 28 – Gasoline and Associated Products Storage in Fixed Tanks PCA 52 – Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems	Off-site	VOCs PHCs (F1-F4)	Groundwater			

Based on the findings of this assessment, it is understood a substance has been applied to surfaces of the Phase I ESA Property for the safety of vehicular or pedestrian traffic under conditions of snow or ice or both.

In accordance with Section 49.1 of O.Reg. 153/04, any EC and SAR concentrations on the RSC Property that exceed the applicable MECP standards

for a residential/institutional land use are deemed not to be exceeded for the purpose of Part XV.1 of the Act. This exemption is being relied on for APEC 2.

#### **Contaminants of Potential Concern**

As per the APECs identified in Section 7.1, the contaminants of potential concern (CPCs) in soil and/or groundwater include, Petroleum Hydrocarbons (PHCs, F1-F4), Polycyclic Aromatic Hydrocarbons (PAHs), Volatile Organic Compounds (VOCs) and Metals (including arsenic, antimony and selenium), mercury (Hg) and hexavalent chromium (CrVI).

#### Assessment of Uncertainty and/or Absence of Information

The information available for review as part of the preparation of the Phase I- ESA is considered to be sufficient to conclude that there are PCAs that have resulted in APECs on the Phase I ESA Property.

A variety of independent sources were consulted as part of this assessment, and as such, the conclusions of this report are not affected by uncertainty which may be present with respect to the individual sources.

# 8.0 CONCLUSIONS

#### 8.1 Assessment

According to the historical research, the Phase I ESA Property was initially developed prior 1912 for residential purposes and remained as such until the mid-1940s, when it was used for residential and commercial (restaurant) purposes in the 1940s to 1950s. The Phase I ESA Property was redeveloped circa early 1960s with the present-day commercial building, CIBC Bank. Based on the historical redevelopment of the Phase I ESA Property and a previous subsurface investigation conducted by Pinchin in 2016, fill material of unknown quality is expected to present on-site. The fill material on-site is considered to represent areas of potential environmental concern (APECs) on the Phase I ESA Property.

The historical use of the surrounding lands consisted of several potentially contaminating activities (PCAs), including a retail fuel outlet and automotive repair garage on the adjacent property to the west, addressed 845 Carling Avenue. Previous environmental investigation was undertaken by Pinchin in 2016 to assess the potential subsurface impact due to the former use of 845 Carling Avenue. Three (3) boreholes were drilled along the western portion of the site, all of which were instrumented with groundwater monitoring wells. Soil samples were collected and analyzed for BTEX, PHCs (F1-F4) and VOCs. The soil results were in compliance with the selected MECP Table 7 Commercial and Residential Standards. Groundwater samples were collected for BTEX, PHCs, and VOCs analyses. VOC parameter concentrations were in excess of the applicable standards at that time. Based on these findings, the neighbouring property remains an APEC on the Phase I ESA Property.

Following the historical research, a site visit was conducted. The Phase I ESA Property is occupied by the original 1960s commercial building and a 1990's addition for CIBC Bank. Neighbouring land use includes residential and commercial (small retailers, restaurants, an automotive garage and a dry cleaner) along Preston Street. Based on the cross-and-downgradient orientation, these offsite PCAs are not considered to represent a APECs on the Phase I ESA Property.

No other potential environmental concerns were noted with current use of the Phase I ESA Property or lands within the Phase I Study Area.



#### 8.2 Recommendations

Based on the findings of the assessment, it is our opinion that a Phase II-Environmental Site Assessment is required for the subject property

#### 9.0 STATEMENT OF LIMITATIONS

This Phase I - Environmental Site Assessment report has been prepared under the supervision of a Qualified Person, in general accordance with O.Reg. 153/04, as amended, and meets the requirements of CSA Z768-01. The conclusions presented herein are based on information gathered from a limited historical review and field inspection program. The findings of the Phase I - ESA are based on a review of readily available geological, historical and regulatory information and a cursory review made at the time of the field assessment. The historical research relies on information supplied by others, such as, local, provincial and federal agencies and was limited within the scope-of-work, time and budget of the project herein.

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

This report was prepared for the sole use of Claridge Homes. Permission and notification from the above noted parties and Paterson will be required to release this report to any other party.

#### Paterson Group Inc.

Mandy Witteman, B.Eng., M.A.Sc.

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

#### **Report Distribution:**

- Claridge Homes
- Paterson Group



## **10.0 REFERENCES**

#### Federal Records

Air photos at the Energy Mines and Resources Air Photo Library. National Archives. Maps and photographs (Geological Survey of Canada surficial and subsurface mapping). Natural Resources Canada – The Atlas of Canada. Environment Canada, National Pollutant Release Inventory. PCB Waste Storage Site Inventory.

#### **Provincial Records**

MECP Freedom of Information and Privacy Office.
MECP Municipal Coal Gasification Plant Site Inventory, 1991.
MECP document titled "Waste Disposal Site Inventory in Ontario".
MECP Brownfields Environmental Site Registry.
Office of Technical Standards and Safety Authority, Fuels Safety Branch.
MNR Areas of Natural Significance.
MECP Water Well Record Inventory.
Chapman, L.J., and Putnam, D.F., 1984: 'The Physiography of Southern Ontario, Third Edition', Ontario Geological Survey Special Volume 2.

#### **Municipal Records**

City of Ottawa Document "Old Landfill Management Strategy, Phase I -Identification of Sites.", prepared by Golder Associates, 2004. Intera Technologies Limited Report "Mapping and Assessment of Former Industrial Sites, City of Ottawa", 1988. geoOttawa: City of Ottawa electronic mapping website.

City of Ottawa Historical Land Use Inventory (HLUI) Database

#### **Local Information Sources**

Personal Interviews.

#### **Public Information Sources**

Google Earth. Google Maps/Street View.

Private Information Sources ERIS Report

#### **Engineering Report**

"Phase I Environmental Site Assessment, 829 Carling Avenue, Ottawa, Ontario, (CIBC *Transit #406),*" prepared by Pinchin, dated March 2, 2016.

"Phase II Environmental Site Assessment, 829 Carling Avenue, Ottawa, Ontario, (CIBC Transit #406)," prepared by Pinchin, dated May 27, 2016.

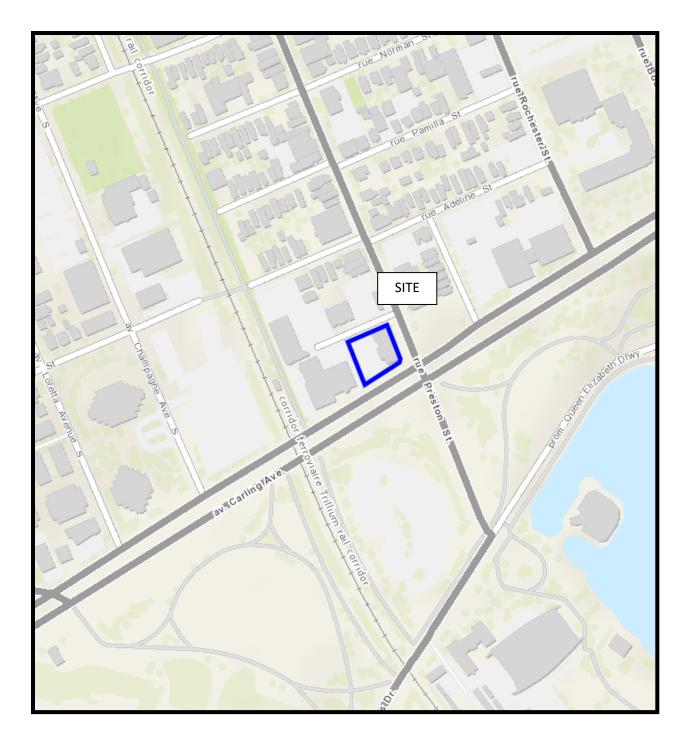
# **FIGURES**

FIGURE 1 – KEY PLAN

FIGURE 2 – TOPOGRAPHIC MAP

DRAWING PE4247-1 – SITE PLAN

DRAWING PE4247-2 – SURROUNDING LAND USE PLAN



<u>figure 1</u> KEY PLAN

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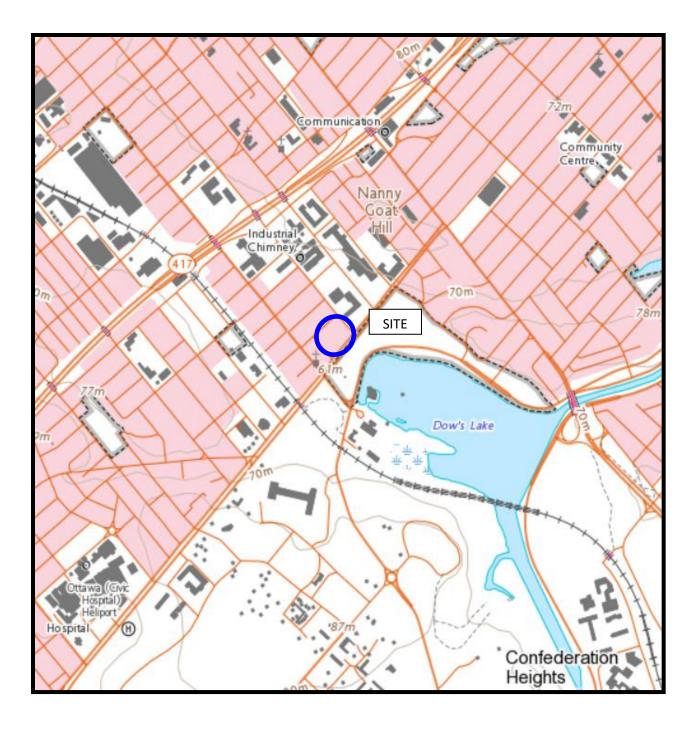
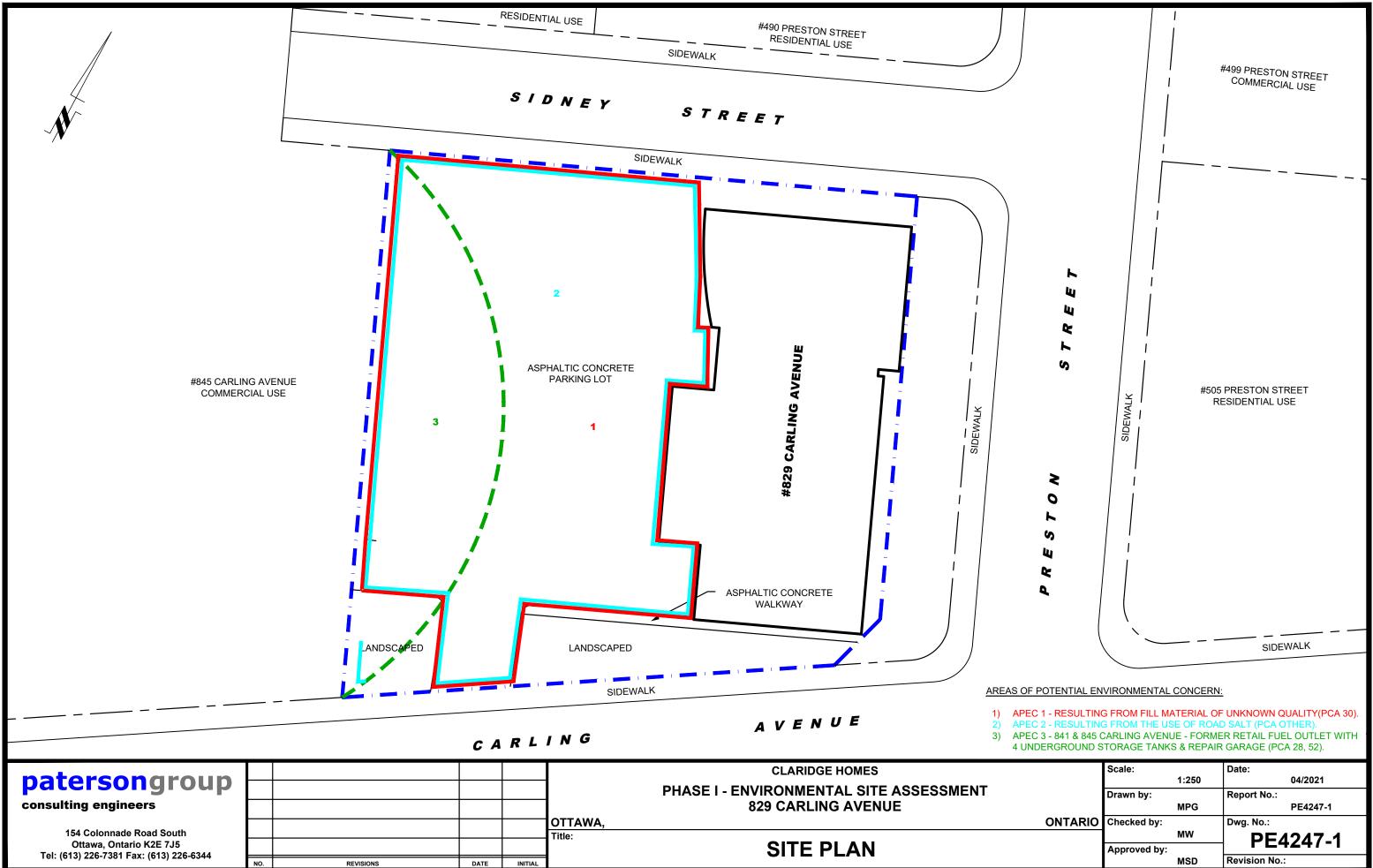
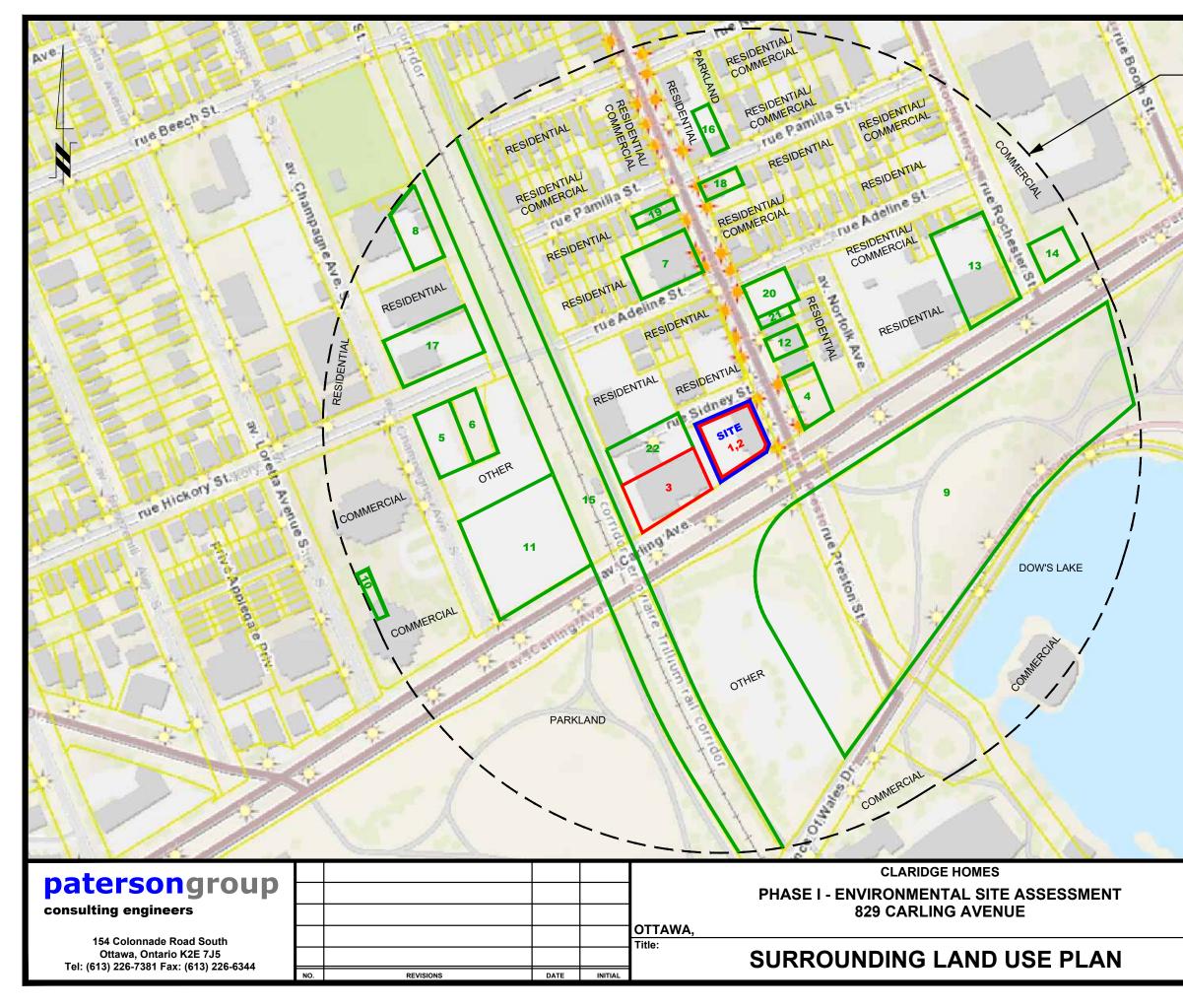


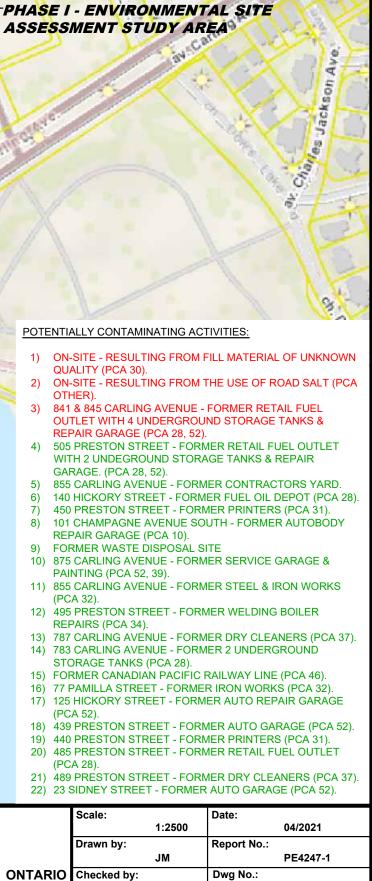
FIGURE 2 TOPOGRAPHIC MAP

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Scale:		Date:
	1:250	04/2021
Drawn by:		Report No.:
	MPG	PE4247-1
Checked by:		Dwg. No.:
	MW	PE4247-1
Approved by:		
	MSD	Revision No.:
	Drawn by: Checked by:	1:250 Drawn by: MPG Checked by: MW Approved by:





MW

MSD

Approved by:

**PE4247-2** 

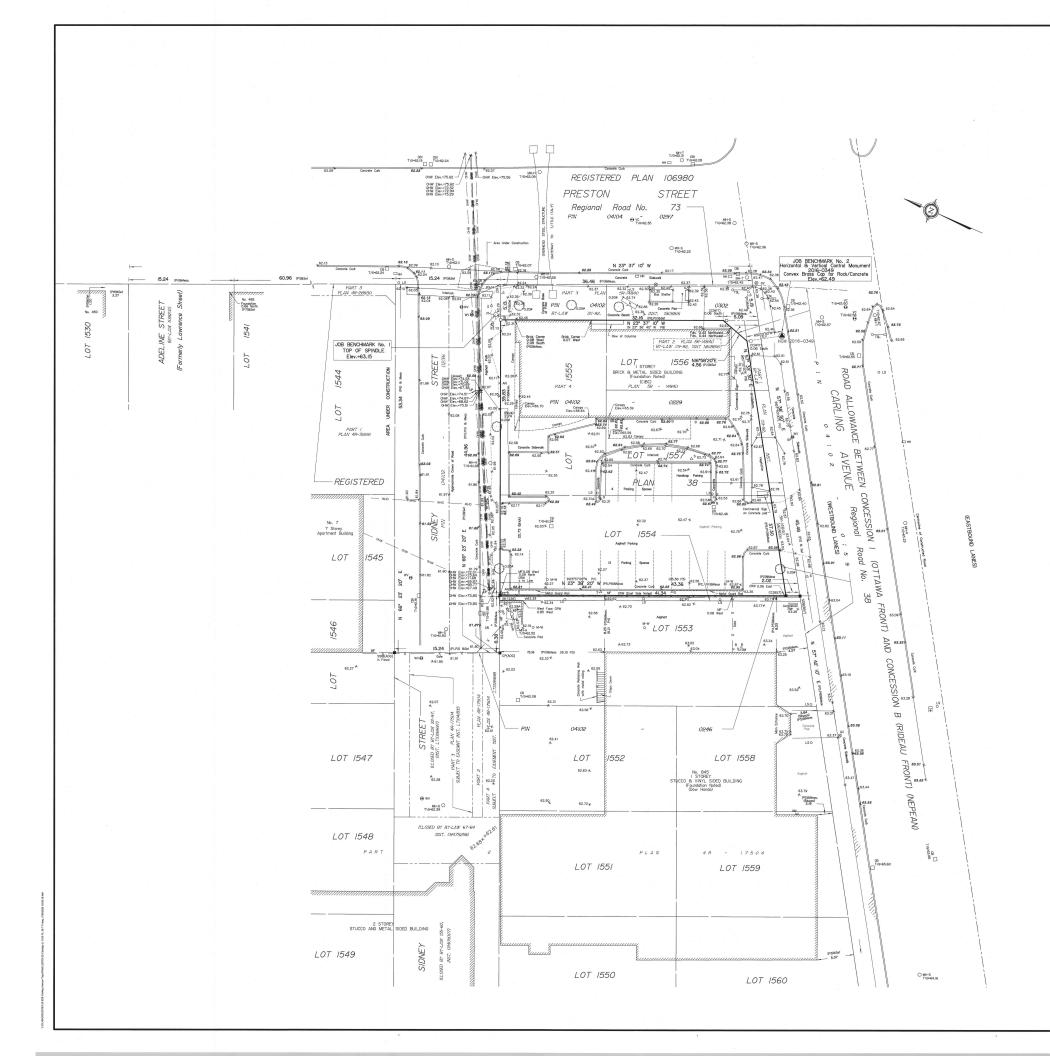
**Revision No.:** 

# **APPENDIX 1**

SURVEY PLAN

**AERIAL PHOTOGRAPHS** 

SITE PHOTOGRAPHS



#### TOPOGRAPHICAL PLAN OF SURVEY OF

PART OF LOTS 1554, 1555. 1556, 1557 REGISTERED PLAN 38 CITY OF OTTAWA

Surveyed by Annis, O'Sullivan, Voll

Scale 1:200 0 6.0 4.0 2

Metric DISTANCES SHOWN ON THIS PLAN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

Surveyor's Certificate I CERTIFY THAT : 1. This survey and plan are correct and in : Act and the Surveyors Act and the regul y was completed on the 29th day of July 202



Richard

		Property Line	
-0-		Survey Monument Planted	
SIB		Survey Monument Found Standard Iron Bar	
SSIB		Standard Iron Bar Short Standard Iron Bar	
IR I		Iron Bar	
CP		Concrete Pin	
CC		Cut Cross	
(WIT)		Witness	
Meas.		Measured	
(AOG)		Annis, O'Sullivan, Vollebekk Ltd.	
(PI)		Registered Plan 38	
(P2)		Plan 4R-17504	
(P3)		(AOG) Plan July 19, 1985	
(P4)		(1236) Plan July 3, 2001	
(P5)		(AOG) Plan July 3, 2012	
(P6)		(AOG) Plan January 31, 1995	
(P7)		Field Notes (632) June 1951	
(P8)		(AOG) Plan August 3, 2012	
(P9)		(857) Plan March 18, 1988	
(PIO)		Plan 4R-12499	
(PII)		Plan 5R-14840	
0		Deciduous Tree	
S		00000000 1100	
Ó PH		Fire Hydrant	
9 w		Water Valve	
o SP		Water Stand Post	
O MH-ST	× .	Maintenance Hole (Storm Sewer)	
O MH-S		Maintenance Hole (Sanitary)	
O MH-T	•	Maintenance Hole (Traffic)	
O MH-H		Maintenance Hole (Hydro)	
O MH-G		Maintenance Hole (Gas)	
OMH		Maintenance Hole (Unidentified)	
e vc		Valve Chamber (Watermain) Overhead Wires	
— онw —		Catch Basin	
□ 08 □ 08		Catch Basin Inlet	
O ev		Gas Valve	
_ GW		Gas Meter	
		Hydro Meter	
са ни	÷.	Handhole	
r=⊖era <sub>TSP</sub>		Traffic Signal Post	
o B		Bollard	
ΔS	÷	Sign	
OTSL C		Traffic Light	
O UP	÷	Utility Pole	
• AN		Anchor	
O LS		Light Standard	
-		Diameter	
+ 95.00		Location of Elevations	ASSOCIATION OF O
+ 85.00		Location of Top of Curb Elevations	LAND SURVEYO PLAN SUBMISSION
T/G		Top of Grate	2127805
C/L		Centreline	/000
CLF		Chain Link Fence	
BF		Board Fence	
MF		Metal Fence	
CRW		Concrete Retaining Wall	THIS PLAN IS NOT VALID IT IS AN EMBOSSED OF
O M-W		Monitoring Well	COPY ISSUED BY THE SL
Fdn.		Foundation	In accordance wi Regulation 1026, Section
SITE AREA			

and are referenced to MTM Zone 9 (76°30' West Longitude ) NAD-83 (original

For bearing comparisons, a rotation of 0°34'30" counter-clockwise was applied to bearings on plan (P11) For bearing comparisons, a rotation of 0°06'50" counter-clockwise was applied to bearings on plan (P5) & (P8).

ELEVATION NOTES 1. Elevations shown are geodetic and are referred to the CGVD28 geodetic datum. 2. It is the responsibility of the user of this information to verify that the job banchmark has not been altered or disturbed and that if's relative elevation and description agrees with the information shown on this drawing.

#### UTILITY NOTES

- OTTENT NOTICE 1. This driving cannot be accepted as acknowledging all of the utilities and it will be accepted and the second second and the second second second second contribution of the second second second second second second second 2. A field location of underground plant by the performed utility authority is mendatory before any work involving treaking ground, probing, accevating to the second seco
- - Next, Volleeviek Lts, 2021 "This FLAN IS PROTECTED BY COPYRIGHT" ANNIS, O'SULLIVAN, VOLLEBEKK LTD. 14 Optionaris Gen, Suite Son Phone: (613) 727-6850 / Fac: (613) 727-1079 Emeril examplication Ø



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#### Site Photographs

PE4247

829 Carling Avenue, Ottawa ON

April 20, 2021



Photograph 1: View of the eastern half of the Phase I Property. Photograph taken from Carling Avenue.



Photograph 2: View of the western half of the Phase I Property. Photograph taken from Carling Avenue.

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#### Site Photographs

PE4247

829 Carling Avenue, Ottawa ON

April 20, 2021



Photograph 3: View of the western side of the subject building. Photograph taken from Carling Avenue, looking east towards Preston Street.



Photograph 4: View of the southern side of the Phase I Property. Photograph taken from Carling Avenue.

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# **APPENDIX 2**

CHAIN OF TITLE

**MECP FREEDOM OF INFORMATION** 

MECP WELL RECORDS

**TSSA RESPONSE** 

**HLUI RESPONSE** 

**ERIS REPORT** 



# **READ Abstracts Limited**

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

#### ENVIRONMENTAL SEARCH

Patersongroup Attn: Mandy Witteman

BRIEF DESCRIPTION OF LAND:

829 Carling Ave. Ottawa Part Lots 1554, 1555, 1556, 1557, Plan 38

PIN: 04102-0229

LAST REGISTERED OWNER: Claridge Homes (March Rd. Phase 5) Inc. Claridge Homes (March Rd. Phase 5) Limited Partnership

NOTE: Plan 38 is a subdivision of Blocks 139 and 146, Plan 13. There are no entries for Blocks 139 and 146, Plan 13 and there are no prior entries than those listed below for Plan 38

CHAIN OF TITLE:

Plan 13 registered February 4, 1858 By James Rochester

Plan 38 registered 1872 Subdivision of Blocks 139 and 146, Plan 13

#### Lot 1554

Deed CR45658 registered Jan 24, 1896 From John Abbott to James O. Lotte, George Tormey and P. J. Taeger

Deed CR46131 registered Apr 7, 1896 From James O. Lotte, George Tormey and P. J. Taeger to Alphonse Duford

Deed CR91942 registered Sep 1, 1909 From Alphonse Duford to Samuel Orr Deed CR245437 registered Feb 8, 1944 From estate of Samuel Orr to Ernest Faith

Deed CR28081 registered Nov 30, 1949 From Ernest Faith to Bert and Ethel Wilson

Deed CR337787 registered Sep 15, 1955 From Bert and Ethel Wilson to Colin Campbell

#### Lot 1555

Deed CR58891 registered Oct 3 1900 From Clarence Odell to Thomas McKenna

Deed CR89268 registered Apr 8, 1909 From Harriet and John Belanger to Henry Labreche

Deed CR89269 registered Apr 8, 1909 From Thomas McKenna to Henry Labreche

Deed CR94316 registered Jan 25, 1910 From Henry Labreche to Hannah and Mabel Smith

Deed CR101548 registered Jan 16, 1911 From Thomas McKenna to Alexander McIlhinney

Deed CR162659 registered Apr 11, 1912 From Hannah Smith and Mabel Moffatt (Smith) to Henry and Colin Campbell

Deed CR173759 registered Apr 14, 1914 From Alexander McIlhinney to Alexander McIlhinney and Margaret McIlhinney

Deed CR214536 registered Apr 6, 1935 From Alexander McIlhinney and Margaret McIlhinney to Beatrice Goodave

Deed CR214718 registered May 1, 1935 From Beatrice Goodave to Fred Borshuluk

Deed CR360668 registered Jun 7, 1957 From Fred Borshuluk to Colin Campbell

#### Lot 1556

Deed CR30249 registered May 11, 1894 From Horace Odell to John Belanger Deed CR52632 registered Sep 29, 1898 From Clarence Odell to John Belanger

Deed CR61417 registered Jun 28, 1901 From John Belanger to Harriet Belanger

Deed CR89268 registered Apr 8, 1901 From Harriet and John Belanger to Henry Lebreche

Deed CR94316 registered Jan 25, 1910 From Henry Labreche to Hannah and Mabel Smith

Deed CR162659 registered Apr 11, 1912 From Hannah Smith and Mabel Moffatt (Smith) to Henry and Colin Campbell

#### Lot 1557

Deed CR46957 registered Jul 30, 1896 From Clarence Odell to John O'Connell

Deed CR78851 registered Sep 25, 1906 From estate of John O'Connell to Arthemise O'Connell

Deed CR126758 registered Jul 7, 1914 From Arthemise O'Connell to Gedeon Guignon

Deed CR146369 registered Jun 13, 1919 From estate of Gedeon Guignon to Alfred Guignon

Deed CD151411 registered May 3, 1920 From Alfred Guignon to Henry Campbell

Deed CR230590 registered Mar 7, 1940 From Henry Campbell to Colin Campbell

#### Lots 1554, 1555, 1556, 1557

Deed CR375718 registered Aug 7, 1958 From Edna Campbell, Colin Campbell and estate of Henry Campbell to National Trust Co. Ltd.

Name Change OC1844996 registered Nov 10, 2016 From National Trust Co. Ltd. to National Trust Company

Deed OC1850243 registered Nov 30, 2016 From National Trust Company to Ontario and Central Properties Inc. Deed OC1989674 registered Apr 30, 2018 From Ontario and Central Properties Inc. to Claridge Homes (March Rd. Phase 5) Inc./ Claridge Homes (March Rd. Phase 5) Limited Partnership



#### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7129172 Well Audit Number: *M04495* Well Tag Number: *A074568* 

This table contains information from the original well record and any subsequent updates.

This well is part of a well cluster. The information below is extracted from the cluster well record. More information on the cluster well record (related to other wells in the cluster) is also available.

# Well Location

Address of Well Location	505 PRESTON ST.
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444659.00 Northing: 5027419.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

### **Annular Space/Abandonment Sealing Record**

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	6.2 m	SAND & BENTONITE	

## Method of Construction & Well Use

Method of Construction Well Use

#### **Status of Well**

Abandoned Monitoring and Test Hole

#### **Construction Record - Casing**

Inside Diameter Open Hole or material	Depth From	-	
--	---------------	---	--

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

Outside Diameter Material Depth Depth From To

#### Well Contractor and Well Technician Information

Well Contractor's Licence Number: 1844

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

After test of well yield, water was If pumping discontinued, give reason Pump intake set at Pumping Rate Duration of Pumping

Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	Ν

#### Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	Depth To	Diameter
0 m	1 m	20 cm
1 m	6.2 m	10 cm

Audit Number: M04495

Date Well Completed: May 22, 2009

#### Date Well Record Received by MOE: September 03, 2009

Updated: January 24, 2020



#### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7263520 Well Audit Number: *Z222249* Well Tag Number: *A162997* 

This table contains information from the original well record and any subsequent updates.

# Well Location

<b>Address of Well Location</b>	929 CARLING AVE
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444551.00 Northing: 5027364.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BLCK		GRVL	DNSE	0 m	.31 m
BRWN	SAND	GRVL	SOFT	.31 m	1.22 m
GREY	LMSN	SHLE	LYRD	1.22 m	6.1 m

## **Annular Space/Abandonment Sealing Record**

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	CONCRETE/ FLUSHMOUNT	1
.31 m	2.74 m	BENTONITE	
2.74 m	6.1 m	FILTER SAND	

# Method of Construction & Well Use

Method of Construction Well Use

Air Percussion

Monitoring and Test Hole

#### **Status of Well**

Monitoring and Test Hole

#### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
4.05 cm	PLASTIC	0 m	3.1 m

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

Outside Material Depth Depth Diameter Material From To 4.82 cm PLASTIC 3.1 m 6.1 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

#### Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	-	Diameter
0 m	2.13 m	11.43 cm
2.13 m	6.1 m	7.62 cm

Audit Number: Z222249

Date Well Completed: April 15, 2016

#### Date Well Record Received by MOE: May 27, 2016

Updated: January 24, 2020



#### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7263521 Well Audit Number: *Z222251* Well Tag Number: *A162988* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	829 CARLING AVE
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444546.00 Northing: 5027378.00
Municipal Plan and Sublot Number	
Other	

## **Overburden and Bedrock Materials Interval**

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BLCK		GRVL	DNSE	0 m	.31 m
BRWN	SAND	GRVL	SOFT	.31 m	1.52 m
GREY	LMSN	SHLE	LYRD	1.52 m	4.57 m

## **Annular Space/Abandonment Sealing Record**

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	CONCRETE/ FLUSHMOUNT	
.31 m	2.13 m	BENTONITE	
2.13 m	4.57 m	FILTER SAND	

# Method of Construction & Well Use

Method of Construction Well Use

Air Percussion

Monitoring and Test Hole

#### **Status of Well**

Monitoring and Test Hole

#### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
4.05 cm	PLASTIC	0 m	2.44 m

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

Outside Material Depth Depth Diameter Material From To 4.22 cm PLASTIC 2.44 m 4.57 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

#### Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From		Diameter
0 m	2.13 m	11.43 cm
2.13 m	4.57 m	7.62 cm

Audit Number: Z222251

Date Well Completed: April 15, 2016

#### Date Well Record Received by MOE: May 27, 2016

Updated: January 24, 2020



#### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7343358 Well Audit Number: *Z316607* Well Tag Number: *A192170* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	101 Hickory St
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444401.00 Northing: 5027437.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	GRVL	0 m	6 m
BRWN	SILT	CLAY	DNSE	6 m	13 m
GREY	SILT	CLAY	DNSE	13 m	18 m
GREY	LMSN		ROCK	18 m	30 m

## **Annular Space/Abandonment Sealing Record**

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 m	1 m	CONCRETE FLUSHMOUNT	- -
1 m	19 m	BENTONITE GROUT	
19 m	30 m	SAND	

# Method of Construction & Well Use

Method of Construction Well Use Diamond

Monitoring and Test Hole

#### **Status of Well**

Monitoring and Test Hole

### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.5 cm	PLASTIC	0 m	20 m

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To PLASTIC 20 m 30 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

# **Results of Well Yield Testing**

After test of well yield, water was		
If pumping discontinued, give reason		
Pump intake set at		
Pumping Rate		
Duration of Pumping		
Final water level		

If flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

#### Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	Depth To	Diameter
0 m	18 m	6 cm
18 m	20 m	4 cm
20 m	30 m	3 cm

Audit Number: Z316607

Date Well Completed: July 17, 2019

#### Date Well Record Received by MOE: September 06, 2019



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7343358 Well Audit Number: *Z316607* Well Tag Number: *A192170* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	101 Hickory St
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444401.00 Northing: 5027437.00
Municipal Plan and Sublot Number	
Other	

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	GRVL	0 m	6 m
BRWN	SILT	CLAY	DNSE	6 m	13 m
GREY	SILT	CLAY	DNSE	13 m	18 m
GREY	LMSN		ROCK	18 m	30 m

Depth From	Depth To	Type of Sealant Used (Material and Type)	Volume Placed
0 m	1 m	CONCRETE FLUSHMOUNT	- -
1 m	19 m	BENTONITE GROUT	
19 m	30 m	SAND	

# Method of Construction & Well Use

Method of Construction Well Use Diamond

Monitoring and Test Hole

## **Status of Well**

Monitoring and Test Hole

## **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.5 cm	PLASTIC	0 m	20 m

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To PLASTIC 20 m 30 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

# **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	Depth To	Diameter
0 m	18 m	6 cm
18 m	20 m	4 cm
20 m	30 m	3 cm

Audit Number: Z316607

Date Well Completed: July 17, 2019

#### Date Well Record Received by MOE: September 06, 2019



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7343359 Well Audit Number: *Z317307* Well Tag Number: *A127463* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	101 Hickory St
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444384.00 Northing: 5027426.00
Municipal Plan and Sublot Number	
Other	

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND	GRVL	0 m	5 m
BRWN	SILT	CLAY	DNSE	5 m	12 m
GREY	LMSN		ROCK	12 m	25 m
				25 m	

-	Depth To	Type of Sealant UsedVolume(Material and Type)Placed	
0 m	1 m	CONCRETE FLUSHMOUNT	
1 m	3 m	BENTONITE	
3 m	14 m	GROUT SLURRY	
14 m	25 m	SAND	

# Method of Construction & Well Use

Method of Construction Well Use
Diamond

Monitoring and Test Hole

## Status of Well

Monitoring and Test Hole

### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
1.5 cm	PLASTIC	0 m	15 m

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To PLASTIC 15 m 25 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

## **Results of Well Yield Testing**

After test of well yield, water was If pumping discontinued, give reason Pump intake set at Pumping Rate Duration of Pumping

Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### **Water Details**

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	Depth To	Diameter
0 m	12 m	6 cm
12 m	14 m	4 cm
14 m	25 m	3 cm

Audit Number: Z317307

Date Well Completed: July 19, 2019

#### Date Well Record Received by MOE: September 06, 2019



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7344784 Well Audit Number: *Z317373* Well Tag Number: *A274697* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	101 Hickory St
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444401.00 Northing: 5027420.00
Municipal Plan and Sublot Number	
Other	

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
GREY	GRVL	SAND	LOOS	0 m	.31 m
BRWN	SAND	SILT	SOFT	.31 m	1.52 m
GREY	LMSN		LYRD	1.52 m	7.01 m

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	CONCRETE FLUSHMOUNT	1
.31 m	5.18 m	BENTONITE	
5.18 m	7.01 m	FILTER SAND	

# Method of Construction & Well Use

Method of Construction Well Use

Air Percussion

Monitoring and Test Hole

## **Status of Well**

Monitoring and Test Hole

## **Construction Record - Casing**

Inside		Depth	Depth
Diameter Open Hole or material		From	To
5.2 cm	PLASTIC	0 m	5.49 m

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To 6.03 cm PLASTIC 5.49 m 7.01 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

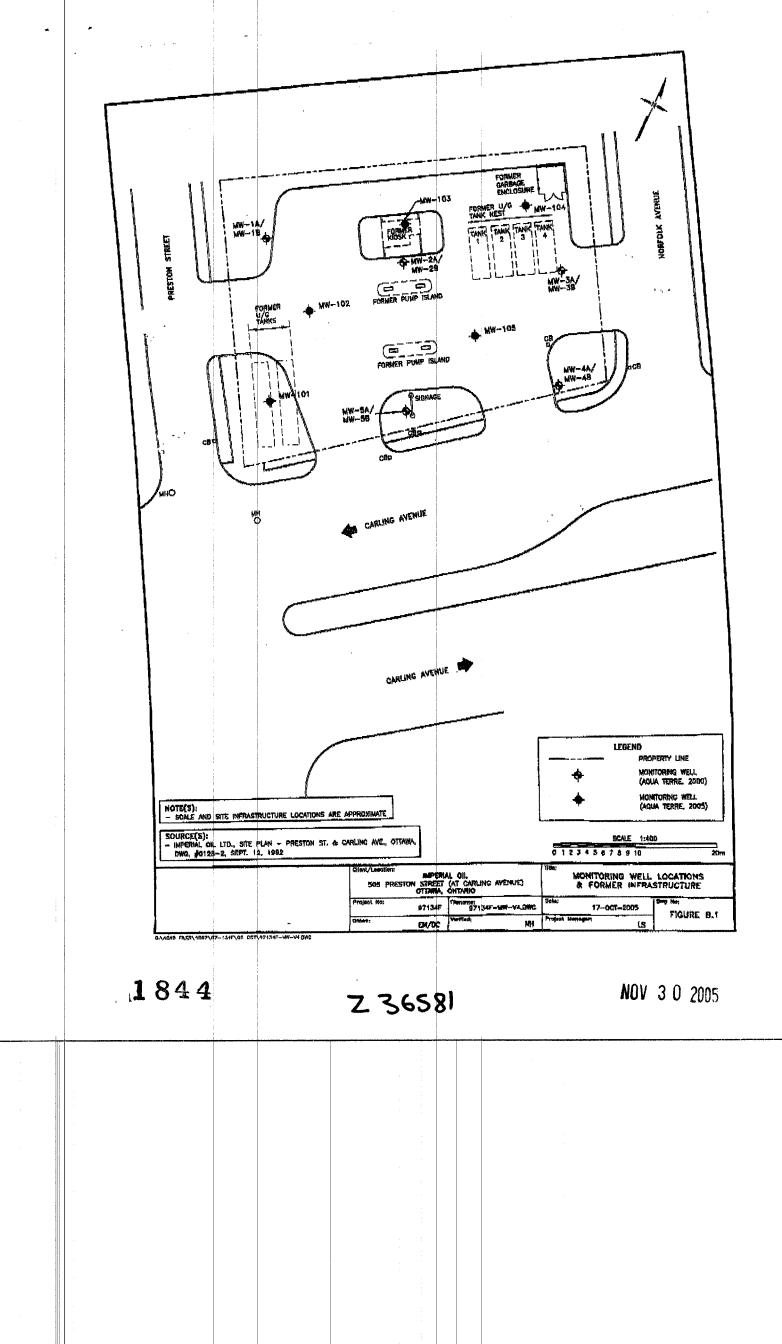
Depth From	-	Diameter	
0 m	1.83 m	11.43 cm	
1.83 m	7.01 m	8.89 cm	

Audit Number: Z317373

### Date Well Completed: September 01, 2019

#### Date Well Record Received by MOE: October 09, 2019

Ontario Minist	try of Nironment	her below)	Regulation 903 Onta	Well R	
Instructions for Completing Fo	A0281	485		page _	1
• For use in the Province of On	ntario only. This document is a permaned in full to avoid delays in processing.	ent <b>legal</b> document. Pl	- ease retain for future refe Levelanations are available	rence.	this form
<ul> <li>Questions regarding completing</li> </ul>	ng this application can be directed to the all be reported to 1/10 <sup>th</sup> of a metre.				
Please print clearly in blue or b	black ink only.		Ministry Use Only		
Address of well Location (County/Distri		ыпр	LOU	Concession	1
RR#/Street Number/Name	City	//Town/Village	Site/Compartmen	t/Block/Tract et	ю.
GPS Reading NAD Zone		UHawa it Make/Model Mode	of Operation: Undifferenti		aged
Log of Overburden and Bedroc	4444015 50271400 ck Materials (see instructions)		Differentiate		······································
General Colour Most common mater		Genera	I Description	Depth From	Metres To
Brown Sand (Fil Brown to Grey Silt	Trace sand/gravel	4 Manilar	ing till installation		0.6
Grey Bedrock-1	limetine	as a cluster	ing thell installation	3.23	5.06
					$\geq$
				· · · · · · · · · · · · · · · · · · ·	angen meder .
			·····		
		i			
Hole Diameter	Construction Record		Test of W		
	sider Wall am Material thickness	Depth Metres	Time	Water Level Time	ecovery Water Level
0 8.00 20	metres centimetres Casing	From To	Pump intake set at - Static (metres) Level	Metres min	Metres
2 5.00 10 -	Steel Fibreglass Schedule		Pumping rate - 1 (litres/min)	1	
Water Record 50	O Plastic Concrete	0,3.23	Duration of pumping 2	2	<u>+</u>
Water found atMetres / Kind of Water m Fresh / Sulphur	Steel Fibreglass		Final water level end 3	3	
Gas Salty Minerals	Galvanized		Recommended pump 4	4	
Gas Salty Minerals	Steel Fibreglass		Shallow Deep Recommended pump 5	5	jan <sup>i</sup> f
Other:	Galvanized Screen		depth.        metres           Recommended pump         10	10	
Gas Salty Minerals Out	itside Steel Fibreglass Slot No.	2 20 5 01	rate. (litres/min) 15 If flowing give rate - 20	15 20	
After test of well yield, water was 5	S Galvanized	3.23 5.06	(litres/min) 25 If pumping discontin- ued, give reason. 30	25 30	
Other, specify	No Casing or Screen	1	40	40	
Chlorinated Ves No	Open hole		50 60	60	
Plugging and Sealing Depth set at - Metres Material and type (here	ntonite slum, nest cement slum) etc. Volume P		Location of We w show distances of well from roa		uilding.
From To Malana and spector			rarrow. Le see attache	dsite	
(Тур	ical)	pla			
<b>, , , ,</b>			• •		
			an a		
Cable Tool Rotary (air)		gging			
Rotary (conventional)     Rotary (reverse)     Boring		est and the second s			
Domestic Industrial	Water Use	ther A			
Stock Commercial	Cooling & air conditioning	Audit No. 7	36581 Date Well	Completed	MM DD.
Water Supply Recharge well	al Status of Well		vner's information Date Deliv	vered YYYY	
Observation well     Abandoned, insuffi     Test Hole     Abandoned, poor of	quality	package delivere	Ministry Use Onl	n na na shini na ng san	e a ser e a aver e a
Name of Well Contractor	tor/Technician Information	nce No. Data Source	Contracto		
Business Address (street name, number, cit	vetc.) C D C	Date Noived	3 Ovv 2005 DD Date of In	spection YYYY	MM DD
HID Main Street Gronni Name of Well Technician (last name, first na	ame) Ur a Kouge Bc Joh Well Technicizan's Lice	A DO Remarks	Well Reco	ord Number	I.,
Signature grechnician/Contractor	Date Submitted				, 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
X 1-12 une (1791) 0506E (09/03)		Well Owner's Copy	Cette formul	e est disponible	en français





This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7344785 Well Audit Number: *Z317372* Well Tag Number: *A274696* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	101 Hickory St
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444377.00 Northing: 5027411.00
Municipal Plan and Sublot Number	
Other	

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
GREY	GRVL	SAND	LOOS	0 m	.31 m
BRWN	SAND	SILT	SOFT	.31 m	1.22 m
BLCK	SILT	SAND	DNSE	1.22 m	2.44 m
GREY	LMSN		LYRD	2.44 m	6.1 m

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	CONCRETE FLUSHMOUNT	1
.31 m	4.27 m	BENTONITE	
4.27 m	6.1 m	FILTER SAND	

# Method of Construction & Well Use

Method of Construction Well Use
Air Percussion

Monitoring and Test Hole

### **Status of Well**

Monitoring and Test Hole

### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
5.2 cm	PLASTIC	0 m	4.57 m

## **Construction Record - Screen**

Outside Material Depth Depth Diameter Material From To 6.03 cm PLASTIC 4.57 m 6.1 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	Depth To	Diameter
0 m	3.1 m	11.43 cm
3.1 m	6.1 m	8.89 cm

Audit Number: Z317372

Date Well Completed: August 01, 2019

#### Date Well Record Received by MOE: October 09, 2019



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7129172 Well Audit Number: *M04495* Well Tag Number: *A074568* 

This table contains information from the original well record and any subsequent updates.

This well is part of a well cluster. The information below is extracted from the cluster well record. More information on the cluster well record (related to other wells in the cluster) is also available.

# Well Location

Address of Well Location	505 PRESTON ST.
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444615.00 Northing: 5027400.00
Municipal Plan and Sublot Number	
Other	-

Depth<br/>FromDepth<br/>ToType of Sealant Used<br/>(Material and Type)Volume<br/>PlacedBENTONITE

## Method of Construction & Well Use

Method of Construction Well Use

### **Status of Well**

Abandoned Monitoring and Test Hole

#### **Construction Record - Casing**

Inside Diameter Open Hole or material	Depth From	-	
--	---------------	---	--

### **Construction Record - Screen**

Outside Diameter Material Depth Depth From To

### Well Contractor and Well Technician Information

Well Contractor's Licence Number: 1844

## **Results of Well Yield Testing**

After test of well yield, water was If pumping discontinued, give reason Pump intake set at Pumping Rate

**Duration of Pumping** 

Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	Ν

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth From	-	Diameter	
	5 m	20 cm	

Audit Number: M04495

Date Well Completed: May 13, 2009

#### Date Well Record Received by MOE: September 03, 2009



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7173480 Well Audit Number: *M08592* Well Tag Number: *A083162* 

This table contains information from the original well record and any subsequent updates.

This well is part of a well cluster. The information below is extracted from the cluster well record. More information on the cluster well record (related to other wells in the cluster) is also available.

# Well Location

Address of Well Location	
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444605.00 Northing: 5027389.00
Municipal Plan and Sublot Number	
Other	

DepthDepthType of Sealant UsedVolumeFromTo(Material and Type)Placed

## Method of Construction & Well Use

Method of Construction Well Use

#### **Status of Well**

#### **Construction Record - Casing**

Inside	<b>Open Hole or material</b>	Depth	Depth
Diameter	Open mole of material	From	То

### **Construction Record - Screen**

Outside Diameter Material Depth Depth From To

### Well Contractor and Well Technician Information

Well Contractor's Licence Number: 1844

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

After test of well yield, water was If pumping discontinued, give reason Pump intake set at Pumping Rate Duration of Pumping Final water level If flowing give rate

Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth Depth From To Diameter Date Well Completed: April 12, 2010

#### Date Well Record Received by MOE: December 14, 2011



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7186182 Well Audit Number: *Z153966* Well Tag Number: *A122950* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	845 CARLING AVE
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	OTTAWA
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444498.00 Northing: 5027336.00
Municipal Plan and Sublot Number	
Other	

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
				0 m	.05 m
BRWN	FILL	SAND	GRVL	.05 m	1.45 m
GREY	TILL	SAND	SLTY	1.45 m	3.4 m
GREY	ROCK	LMSN		3.4 m	9.24 m

-	-	Type of Sealant Used (Material and Type)	
3.4 m	5.48 m	BENTONITE	

## Method of Construction & Well Use

Method of Construction	Well Use
Other Method	
HSA	Monitoring

## **Status of Well**

Test Hole

### **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
5.1 cm	PLASTIC	0 m	6.29 m

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To 5.8 cm PLASTIC 6.29 m 9.24 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7328

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reasor
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
If flowing give rate
Recommended pump depth

Recommended pump rate
Well Production
Disinfected?

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth Depth From To Diameter

Audit Number: Z153966

**Date Well Completed:** 

#### Date Well Record Received by MOE: August 29, 2012



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7204132 Well Audit Number: *C21274* Well Tag Number:

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	
Province	ON
Postal Code	n/a
	NAD83 — Zone 18
UTM Coordinates	Easting: 444604.00
	Northing: 5027392.00
Municipal Plan and Sublot Number	
Other	

## **Overburden and Bedrock Materials Interval**

General Colour Most Common Material Other Materials General Description	<b>)epth</b>
From T	Го

## **Annular Space/Abandonment Sealing Record**

Depth	Depth	Type of Sealant Used	Volume
From	То	(Material and Type)	Placed

### Method of Construction & Well Use

Method of Construction Well Use

#### **Status of Well**

## **Construction Record - Casing**

|--|

### **Construction Record - Screen**

Outside Diameter Material Depth Depth From To

# Well Contractor and Well Technician Information

Well Contractor's Licence Number: 1844

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
If flowing give rate
Recommended pump depth
Recommended pump rate
Well Production
Disinfected?

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

#### Water Details

Water Found at Depth Kind

#### **Hole Diameter**

Depth Depth From To Diameter

Audit Number: C21274

Date Well Completed: April 27, 2013

#### Date Well Record Received by MOE: July 03, 2013



This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

## Well ID

Well ID Number: 7204971 Well Audit Number: *Z163939* Well Tag Number: *A137231* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	END OF ADELINE ST AT RAILWAY
Township	NEPEAN TOWNSHIP
Lot	
Concession	_
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
	NAD83 — Zone 18
UTM Coordinates	Easting: 444445.00
	Northing: 5027443.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General ColourMost Common MaterialOther MaterialsGeneral DescriptionDepth FromDe To	pth
---	-----

## **Annular Space/Abandonment Sealing Record**

Depth From	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	1.75 m	DARK BROWN TO GREY BROWN FILL SAND AND GRAVEL, SOME SIL	Г
1.75 m	3.81 m	GREY BROWN SILT SAND, SOME GRAVEL	
0 m	6.1 m	BENTONITE PELLETS	
5.6 m	9.3 m	FILTER SAND	
3.81 m	9.3 m	DARK BROWN LIMESTONE BEDROCK	
		BH 13-2 WAS THE ONLY WELL THAT WE INSTALLED	

## Method of Construction & Well Use

Method of Construction Well Use

Diamond

Test Hole

### **Status of Well**

**Observation Wells** 

## **Construction Record - Casing**

Inside Diameter	Onon Holo or motorial		Depth To
3.5 cm	PLASTIC	0 m	6.1 m

# **Construction Record - Screen**

Outside Material Depth Depth Diameter Material From To 4.1 cm PLASTIC 6.1 m 9.3 m

## Well Contractor and Well Technician Information

Well Contractor's Licence Number: 6964

## **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

### Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

### Water Details

Water Found at DepthKind3.3 m

### **Hole Diameter**

Depth<br/>FromDepth<br/>ToDiameter0 m4.11 m7 cm4.11 m9.3 m5.7 cm

Audit Number: Z163939

Date Well Completed: April 29, 2013

### Date Well Record Received by MOE: July 19, 2013

Updated: January 24, 2020



### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

# Well ID

Well ID Number: 7208743 Well Audit Number: *Z173677* Well Tag Number: *A149989* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	440 PRESTON AVE
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444518.00 Northing: 5027532.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BRWN	FILL	SAND		0 m	1.83 m
BLCK	LMSN			1.83 m	3.35 m
GREY	LMSN			3.35 m	5.49 m

# **Annular Space/Abandonment Sealing Record**

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	FLUSHMOUNT/ CONCRETE	
.31 m	2.13 m	BENTONITE	
2.13 m	5.49 m	SILICA SAND	

# Method of Construction & Well Use

Method of Construction Well Use Direct Push

Monitoring and Test Hole

# **Status of Well**

Monitoring and Test Hole

# **Construction Record - Casing**

Inside		Depth	Depth
Diameter Open Hole or material		From	To
3.45 cm	PLASTIC	0 m	2.44 m

# **Construction Record - Screen**

Outside Material Depth Depth Diameter Material From To 4.21 cm PLASTIC 2.44 m 5.49 m

# Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

# **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

# Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

### Water Details

Water Found at Depth Kind

### **Hole Diameter**

Depth From		Diameter	
0 m	1.83 m	8.25 cm	
1.83 m	5.49 m	5.71 cm	

Audit Number: Z173677

Date Well Completed: August 15, 2013

### Date Well Record Received by MOE: October 02, 2013

Updated: January 24, 2020

Ontario Ministry of the Environment	a 038556	And/or Print Below) Master Well Record for Cluster Well Construction Regulation 903 Ontario Water Resources Act
Master Well Owner's and Land Owner's Information         First Name       Last Name         Molect I of Opposite       Last Name         Mailing Address (Street Number/Name, RR)       Municipality		E-mail Address
Address of Well Location (Street Number/Name, RR)       To         505       C15 JOD       STEPPY	Toronto	Province Postal Code Telephone No. (inc. area code) Ont M3CIIKI5 411644117873 Lot Concession
UTM Coordinates Zone Easting Northing GPS NAD 8 3 1 18 4441 (20650271420 Mar	ty/Town/Yillage	Province       Postal Code         Ontario       K         Mode of Operation:       Undifferentiated         Value       Differentiated, specify
Overburden and Bedrock Materials (see instructions on the back of the second	Ck of this form)	Hole Details           Depth (Metres)         Diameter           From         To         (Centimetres)
Diver 111- saller - graver - some boulder		0 4.52 20 1.52 4.57 10
		Water Use         Public       Industrial       Not used       Other, specify         Domestic       Commercial       Dewatering         Livestock       Municipal       Monitoring         Irrigation       Test Hole       Cooling & Air Conditioning         Method of Construction         Cable Tool       Air Percussion       Digging         Rotary (Conventional)       Diamond       Boring         Rotary (Reverse)       Jetting       Other, specify         Rotary (Air)       Driving       Cugur         Status of Well       Abandoned, Insufficient Supply         Replacement Well       Abandoned, Poor Water Quality         Dewatering Well       Other, specify         Alteration (Construction)       Abandoned, other, specify         No Casing and Screen Used       Status Water Level Test
Construction Details nside Diameter (Centimetres) (steel, plastic, fibreglass, concrete, galvanized) Wall Thicknes 51 Plastic Thicknes Schod Thicknes	01,27	Open Hole       Yes       No       Metres         Galvanized       Steel       Fibreglass       Concrete       Plastic         Outside Diameter (Centimetres)       Slot No.       10         Water Details       Water Details         Water found at Depth       Kind of Water         Metres       Gas       Fresh       Salty       Sulphur
Annular Space/Abandonment Sealing Record apth Set at (Metres) From To (Material and Type) = 5 1.1 Bentenilo	Volume Used (Cubic Metres)	Water found at Depth       Kind of Water         Metres       Gas         Fresh       Salty         Sulphur       Minerals         Water found at Depth       Kind of Water         Metres       Gas         Fresh       Salty         Sulphur       Minerals         Disinfected       Yes         Yes       Ko If no, provide reason:         Date Master Well Completed         (yyy/mm/dd),         2007
ness Address (Street No./Nartie, number, RR), Municipality	actor's Licence No. 8   4   4 2 Rolly - 2 Del Not. CC	Cluster Information (Please also fill out the additional Cluster Well Information for Well Construction for each parcel of land and cluster.) Total Wells in Cluster Please indicate Number of Cluster Well Information Log Sheets Submitted Location of Well Cluster Detailed Map must be provided as an attachment no larger than legal size 8.5" 14"). Sketches are not allowed. Well confirm detailed map is provided as per Section 11.1 (3) onsent to release additional information concerning the cluster to be Director upon request ignation Well Contractor No. Well Contractor No. Well Contractor No. 138 4 4
191249 2469 199 Downine Bruce	nițted (yyyy/mm/dd)	Image: Second Control of Co



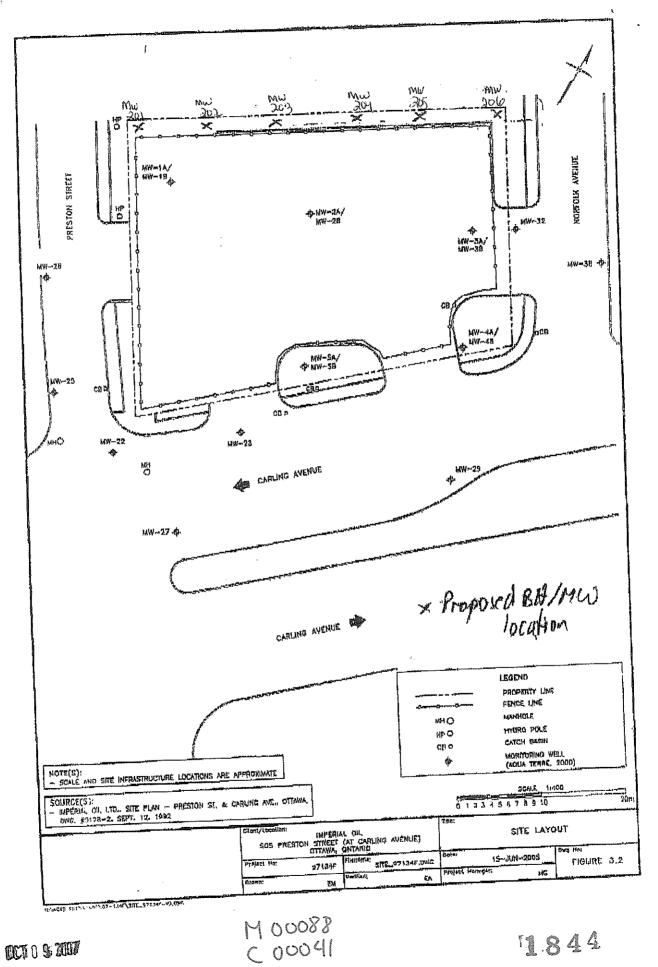
Ministry of the Environment

Nell Tag No.) Well Tag 🗌

# **Cluster Well Information for Cluster Well Construction**

Regulation 903 Ontario Water Resources Act

	A 038556		Regulation 903 Ontario Water Resources Act
L	FLO JANJUE		Page of
Property Owner's Information			
First Name Last Name Province Province Postal Code E-mail Address	Mailing Address (Street No./Name, RR) 90 Wynford Duve	Municipality	
Province Postal Code E-mail Address	190 Wyntord Drive	Telephone No. (inc. area code)	e e e e e e e e e e e e e e e e e e e
Province Postal Code E-mail Address		4 1 6 4 4 3 3	
Cluster Well Information			Consent to rocase additionary manufination to the Director
Address of Well Location (Street Number/Name, RR)     Lot       505     Cteston Street       City/Town/Village     Province	Concession Township	County/District/Municipality	upon request
City/Town/Village Province Postal Code		eration Undifferentiated YAveraged	Signature of Technician/Contractor Date (yyyy/mm/dd)
City/Town/Village Province Postal Code Ontario KIISHN	GPS Unit Make Model Unit Mode of Ope		Bene Hor 2007/09/10
Well # UTM Coordinates Full Depth of Hole Diameter Method	of Casing Material Casing Length Screen Interval (metre		
on Sketch Zone Easting Northing Hole (metres) (cm) Construct		Sealant Üsed Level (metres) Sealant Used	Comments Date of Completion (yyyy/mm/dd)
202 118 444 60 0 50 2714 20 4.27 20/20 Gunar	er PVC 1.27 1.27 4.2	1 Bentonito N/A	2007/06/28
203 119144461251012174134 4.21 20/10 01			2007/06/28
204 118 444 63 5 50 247141313 4.27 20/20			
205 1181414416141415101217141313 4.25 20/10	4.2		2007/06/27
			2007/06/27
206 11844141614155017171440 4.27 29/10 \$	★ ↓ ↓ ↓		2007/66/27.
			Date 1st Well in Cluster Constructed Date Last Well in Cluster Constructed
Well Contractor and Well Technician Information Business Name of Well Contractor	ss (Street Number/Name, RR)  Municip		0777/10/2007/06/27 2007/06/28
GROTTIL DOWNING ESTALE Milling 16 410 Dr			Ministry Use Only
Postal Code Business Telephone No. (inc. larea code) Well Contra	actor's Licence No. Business E-mail Address	r La Kouge (Vc.	
<u>JOIVIIBOSIIPINIO REPROPORTO A COMPUTEDA COMPU</u>	ician's Licence No. Date Submitted (yy/y/mm/dd) Signatu	Chellpet. Ca.	UCT U 9 2007
-brure -bwhive T/2	Ician's Licence No. Date Submitted (yyyymm/dd) Signatu	e of Technician	Audit No.
1991 (11/2006)	Ministry's Copy	and the second s	© Queen's Printer for Ontario, 2006



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BH 304

# **Master Well Record for Cluster Well Construction**

Regulation 903 Ontario Water Resources Act Page of Page

1

Address of	- (),	t Number/Name, RR)		Town	nship				Lot	Co	ncession	
County/Dis	strict/Municipality	Still		City/	Town/Villag	le				Province		Postal Code
					OHdi	ea				Ontari	io	
UTM Coord NAD	1011.		27140	00.	Init Make	Model	1.0.25	Mode of C	·	Undifferen	itiated	Averaged
		K Materials (see inst			k of this fo	orm)	rex	Differen	ntiated, specify	e Details		
General Colour	Most Common	Other	6.23	General	Depth	(Metres)		(Metres)			Diameter	
		Materials		escription	From	To	From	1.2		(Ce	entimetre	s)
DKGALY	Jandtill	Silt + clay	Coars	se to med	. 0	1.2	0	\$.8	20			
			glai	red			1.2	5.9	10			
									Wat	ter Use		
							Public		hanna a shara ya waxa ƙasar ƙasa	Not used	the factor of the second second	Other, specify
							Domes	ock 🗍 M	lunicipal	Dewatering Monitoring		
							Irrigatio	on 🗌 T		Cooling & /		oning
							Cable	Tool	Method of		Diggin	ng
							Rotary	(Convention	nal) Diamo	ond	Boring	g
						1.4	Rotary	(Reverse) (Air)	Jetting		HSP	r, specify
									Statu	s of Well		
							Test H			loned, Insuff		
								ering Well	Other,	loned, Poor specify	Water Qu	ality
							Alterat	ion (Constru	ction) 🗌 Aband	loned, other	, specify_	
									creen Used	Stat	ic Water	Level Test
		Construction De	taile				Open Hole	Yes	No.		Metre	BS
Inside Dian		Material		Wall	9 A R 10 6 6 5 6 6 7 6 7	Metres)				reen		
(Centimet		fibreglass, concrete, g	alvanize	d) Thicknes		То	Outside D	ized	Steel Fibre	Slot No,	Concrete	e Plastic
5.1	PVC			40	0	4.4	5.8			10		
									Water De			
								Ind at Dept Metres		of Water shSalt	ty Su	Iphur Minerals
				- Andrea				ind at Dept	h Kind o	of Water		
Depth Set a	and a second	Space/Abandonmen		g Record				Metres		sh Salt	y Sul	Iphur Minerals
From	To	Type of Sealant U (Material and Typ			Volume (Cubic I			Metres			ty Su	Iphur Minerals
Ò	3.4 Bei	Nonéte			401	Kgs,	Disinfected	Yes [	No If no, prov	ide reason:	Date Ma	ster Well Completed
		<u> </u>					Mon	étori	inpus	0 11	(yyyy/mm	9/02/26
							Cluster I	nformation	(Please also	fill out the	additiona	al Cluster Well
								ion for Wel Is in <u>Clu</u> ste				land and cluster.) mber of Cluster Well
							Tatalanta	5		Informatio	on Log Sh	eets Submitted
								Is on this P				
									Location of			
							(8.5" x-14	"). Sketches	s are not allowe	ed.		ger than legal size
												r Section 11.1 (3)
		NEW MARKET					Consent t	o release a	additional info	rmation co	ncerning	g the cluster to
Bysiness Na	ame of Well Contracto	actor and Well Tech		Well Cor	ntractor's Lice	ence No.	2					
Geor	ge Downin	ng Estate 1			84	4						
	Horess (Street No./Na			Municipality	D.		[ [	, , ,				
		pale Grer Business E-ma					Audit No.			Well Contra		
QL	JOVI	Blo downin Name of Well Technici	90	nawk.	195. r	)et			459			
				0			Date Rece	ived 00020	09%)	Date of Insp	pection (yy	ryy/mm/dd)
Well Technici	an's Licence No. Signa	ature of Technician	7		ibmitted (yyy	y/mm/dd)	Remarks			A State	1	
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Ministry of the Environment

Well Tag No. for Master Well (Print Well Tag No.)



	A 014000 A014268	Page of
Address of Well Location (Street Number/Name, RR) Lot	L Concession   Iownship   County/District/Municipality   L	Signature of Technician/Contractor Date (yyyy/mm/dd)
City/Town/Village Province Postal Code Ontario	GPS Unit Make       Model       Unit Mode of Operation       Undifferentiated         Gennin       Effect       Differentiated, specify:	Branchin 2009/04/27
Well #UTM CoordinatesFull Depth of Hole (metres)Hole Diameter (cm)on SketchZoneEastingNorthingHole (metres)Hole (metres)	er Method of Construction Casing Material Casing Length (metres) Screen Interval (metres) Annular Space Static Water Abandonment Sealant Used Sealant Used	Comments Date of Completion (yyyy/mm/dd)
BH 400 18444 1059 5027419 62 20/10	HSA/DIA PVC 3.0 3.0 62 Bentonite	2009/03/25
	3.0 3.0 4.2	2009/03/25
402 184446666202742162 BH 405184446601502739562	3.0 3.0 Le.2	2009/03/27
3704184446155027383 42 +	× 3.0 3.0 4.2 ×	2009/03/27
Well Contractor and Well Technician Information		Date 1st Well in Cluster Constructed Date Last Well in Cluster Constructed
	Flovince Flovince	Ministry Use Only
Diforge Downing Cstate During 4 Postal Code Business Telephone No. (inc. area code) JOVIBO8192426469 Name of Well Technician (First Name, Last Name)	i 1 8 4 4 daring Charoksigs net.	Date Received (yyyy/mm/dd) Date MAY 2009/dd)
Bruce Douon in C	2 1 7 3 2009/04/07	Audit No. 05165 Remarks 4459

										Page	of
	RR) ovince Postal C ntario	Lot ode	Concession GPS Unit Make		Unit Mode	e of Opera	tion 🗌 Und	y/District/Mun differentiated	icipality	Signature of Technician/Contractor	Date (yyyy/mm/dd)
Well # UTM Coordinates		Diameter Method cm) Construct	of Casing Ma		1		Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments	Date of Completion
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402 18444666 50214 2 BHC 18144666 502142				3.0	3.0	le. 2					2009/03/25
402 184444601202137				3.0		le. 2					2009/03/27
Brove 18444 615502738	3 42 -	*	V	3.0	3.D	42	-				2009/03/27,
	-										
	Dullino e No. (inc. area code)	410 Ru Well Contra		Business E-mail	envill	Municipali e See awk	1 La h	auge	Province	Ministry Use Only	Last Well in Cluster Constructed
Name of Well Technician (First Name, Last Name) Bruce Downine		Well Techn	ician's Licence No.	Date Submitted (y	yyy/mm/dd) +127	Signature	of Technician	L	~	Audit No. c 05165	M04459
1991 (11/2006)				N	/inistry's	/ Сору	and V		-/		ueen's Printer for Ontario, 2006

# **Cluster Well Information for Cluster Well Construction**

Regulation 903 Ontario Water Resources Act



\$Po	Ontario	Ministry of the Environment	A O	for Master W 906		Sticker and/o BH4	r Print Belo	Clust	aster W ter Well on 903 Ontar Pa	Cor io Wate	nstruct	tion es Act
Master W First Name		I Land Owner's Infor	mation Name				E-mail Ad	ddress				
City	of Olla	wa Imper										
1115	dress (Street Numb	er/Name, RR)	H D Municipa	ality		Provi	nce SJ	Postal Cod	le Telep		o. (inc. area	
	and Constructi	on of the Master We	II in the Clust	er 90	awa	A CONTRACTOR		aronto	M36 1		416.4	
Address of		et Number/Name, RR)		Township	with.	tore		Lot		ession	110.1	1 00
County/Dis	tdjacent for	505 Presh	on	City/Town/Villa	age				Province		Postal Code	e .
UTM Coord	dinates Zone Eas	ting Northing			Model	-eX		Operation:	Ontario	ated		d
		ck Materials (see inst	ructions on the	back of this	form)				le Details			
General Colour	Most Common Material	Other Materials	General Descriptio		h (Metres)	Depth From	(Metres)			ameter <i>timetre</i>	sl	
								20			-/	
Biain	1111 200	d, gravel Jom	e boy lae			0	(e · 1					
						Public			ater Use		Other, spe	ecify
						Dome	stic 0 ock 0	Commercial [ Municipal ]	Dewatering Monitoring Cooling & Air			, and a second s
					1	- migat			of Constructi		y	
			A				Tool (Conventio (Reverse)	Air P	ercussion [	Diggir		
						Rotan		Drivir	ng .	Itza	,	_
						Prest H	lole		us of Well Idoned, Insuffic	ient Sup	ply	
- Contractor	Contraction of the					Repla	cement Wel	II 🗌 Aban	idoned, Poor W			
							tering Well tion (Constr	uction) 🗌 Aban	r, specify idoned, other, s	pecify		
See al											Level Test	
						Open Hol	e	Screen Used	Static			
		Construction De					Yes Q		Screen	Metre	15	
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						Water fo	und at Dep	Second Contraction	of Water		piner	Tiortalo
		ar Space/Abandonmer	nt Sealing Reco	rd					resh Salty	Sul	phur 🗌 Mi	inerals
From I	at ( <i>Metres)</i> To	Type of Sealant U (Material and Typ			me Used ic Metres)	Water fo	und at Dep Metres		of Water resh Salty	Sul	phur 🗌 Mi	inerals
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						(8.5° × **	1*). Sketche	be provided as es are not allov	an attachmen ved.	t no larg		
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				•		the Direct	to release	additional inf	ormation con	cerning	g the cluster	10
Business N	ame of Well Contra	tractor and Well Tech	We	ation ell Contractor's L	loence No.							
Geor	geDown	ing EtateD	rilling	184	+ 4							
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Province	Postal Co	De Business E-ma	ail Address	u sa t	conge	Audit No.	0 0	Ministr	Well Contrac	tor No		
Qo	JOV	1BO dawn		wk.ia	sinet		м 05	564	Con Contrac			
Bus. Telepho	one No. (inc. area cod	e) Name of Well Technici	an (Last Name, F		1000	Date Rec	eived (yyyy/	(mm/dd)	Date of Inspe	ction (y)	/yy/mm/dd)	
Well Technic	14 264 6 tan's Licence_No. Sig	incharge of Technician		te Submitted ()	ww/mm/dal	Remarks	AR 0 9	2010				
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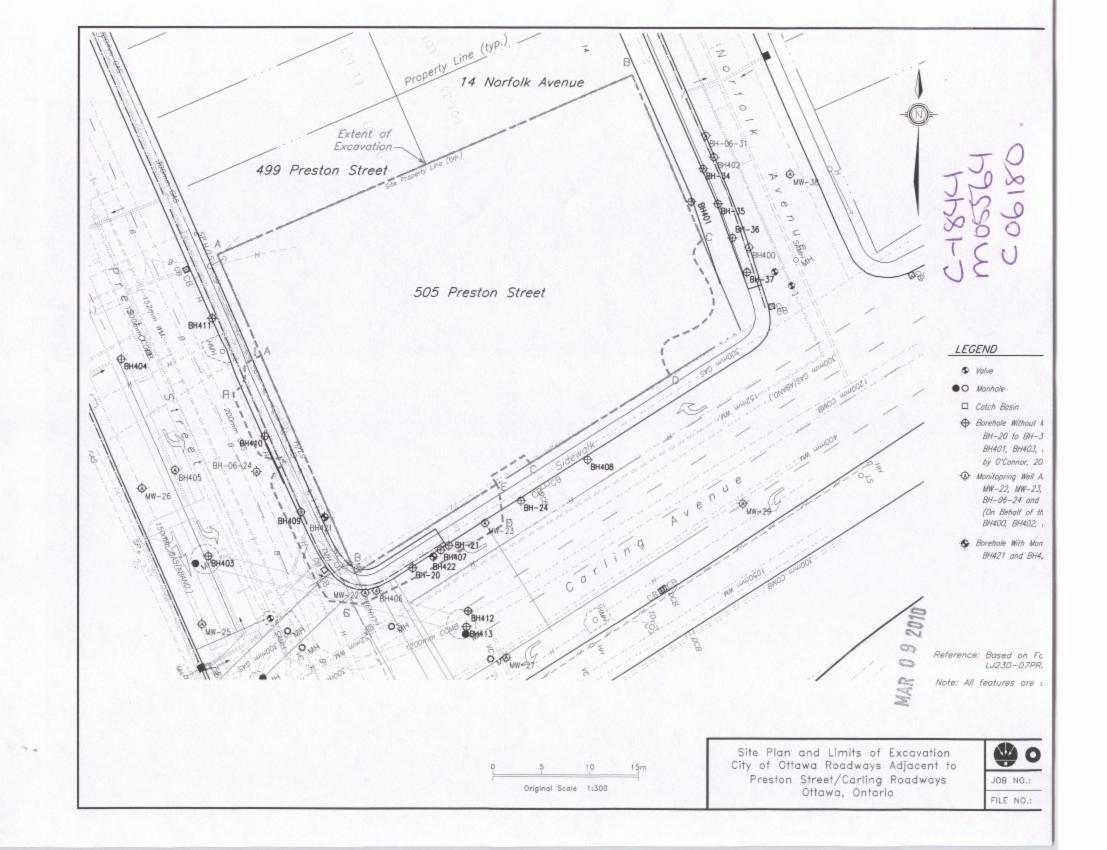


Well Tag No. for Master Well (Print Well Tag No.) A 090614 A090614

Regulation 903 Ontario Water Resources Act

Page \_\_\_\_\_ of \_\_\_

Prop	erty (	Owner's	Information					90 Wy	aford D.	rise		T	oronto						
First N	ame ]	Emper	tiol bit	Last Na	ame			Mailing Add	ress (Street No	o./Name, F		Munic	ipality .						
Provin	40	y on	awa	al Code	<u>hok hite</u>	E-mail	Address	110 00	utier a	Venue	2 W. 3	11001 0	No. (inc. area						
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The second second second		ell Inform	CONTRACTOR OF A	36 1		- I I							41 786						
Addres	s of W	ell Locatio	n (Street Number/Nam	e, RR)	51.	Lot	Co	oncession 1	ownship				y/District/Mun			Signature of	Technician/Contr	ractor	Date (yyyy/mm/dd)
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C	Ho	wa		Ontari				SARMin	Etrex		entiated, s		amororniatou	Unonagou		Bia	- the	-	2010/02/15
Well #	7.55		M Coordinates Northing		Full Depth of lole (metres)	Hole Diameter (cm)	Method of Construction	Casing Material	Casing Length (metres)	Screen Inte	erval (metres)   To	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used		/	Comments	)	Date of Completion (yyy/mm/dd)
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Well	Cont	ractor ar	nd Well Technicia	n Info	rmation												Cluster Constructe		in Cluster Constructed
			Contractor		0		A 11	Street Number/Na	A / N			lity D D		Province			12/23	2009	/12/23
Colo Postal		Jowne	ng Estate D	ulla			O Rue P	is Licence No. Bus			- Ju	Ja Por	ige	C.C.		Ministry U		10	
T	T-V	IIB		24				11.11			have	Kuigs.	Par			Date Heceive	d (yyyy/mm/dd) 0 9 2010	Date Inspec	ted (yyyy/mm/dd)
2			(First Name, Last Na	6 6			Well Technician	's Licence No. Dat	e Submitted (y	yyy/mm/dd)	Signature	of Technician	Du.	×		Audit No.		Remarks	and
	TU	ce Do	whing		<u>El dire d</u>		21	73:	10/02/15	10 - 1923 S	12	met	tur	7		C U	6180	W VC	1 2000
1991 (11	/2006)		~						N	/inistry's	сору			/				© Queen's Pr	inter for Ontario, 2006



### Water Well Help Desk

From:Jane Landriault [jelandriault@yahoo.ca]Sent:March 8, 2010 4:01 PMTo:Water Well Help DeskSubject:Master well record A090614

Hello,

Please be advised that the date of installation is missing on this report. The date should read December 23, 2009.

EMRB - RECEIVED

MAR 0 8 2010

Thank you very much,

Jane Landriault Well Contractor's Licence No. 1844 George Downing Estate Drilling Ltd.

The new Internet Explorer® 8 - Faster, safer, easier. Optimized for Yahoo! Get it Now for Free!

C-1899 moss69

08/03/2010

Ontario	Ministry of the Environment	Well Tag No. for Ma	. aba	ndor	men	45	Clus	aster Well Record for ter Well Construction on 903 Ontario Water Resources Act
		1-No T.	ag o	LH	2800	56		Page of _2 .
Master Well Owner's and First Name		mation Name				E-mail Ad	dress	
Imperial Oil Mailing Address (Street Numb							15.110	Webscherne Mar Germania
- · · · ·		Municipality	1.		Provi		Postal Coo	te Telephone No. (inc. area code)
90 Wy Ford D Location and Constructi		Il in the Cluster	0+0		<u> </u>	W _	MJC	In sie in iser
Address of Well Location (Stre		Towns	ship				Lot	Concession
205 Preston	atreet	01.7	0.00		<u> </u>			Province Postal Code
County/District/Municipality			)Hau					Ontario
UTM Coordinates Zone Eas		GPS Uni	it Make	Model		Mode of C	Operation: [	Undifferentiated Averaged
	14635302	share and so it is a state of the second			ex	Differe	ntiated, specify	
Overburden and Bedro General Most Common	Ock Materials (see inst Other	General		(Metres)	Depth	(Metres)	Ho	Diameter
Colour Material	Materials	Description	From	То	From	То		(Centimetres)
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bouchales.	rom 4:3 m	below sul	face	2				
With bend	mite stern	, as per	ONT 1	301				
Rog 903.							W	ater Use
					Public Dome			Not used Other, specify Dewatering
				1000	Livest	ock	Aunicipal	Monitoring
					Irrigat	ion [] 1		Cooling & Air Conditioning
					Cable	Tool		of Construction Percussion Digging
					Rotan	y (Conventio	nal) 🗌 Dian	nond 🗌 Boring
					Rotan	y (Reverse) v (Air)	_ Jetti	
								us of Well
					Test H	lole		ndoned, Insufficient Supply
		Carlo Sector Sector	-			cement Wel	Contract of the second s	ndoned, Poor Water Quality
						tering Well tion (Constru		ar, specify
				1	No Co	aing and C	croop Upod	Static Water Level Test
					Open Hol	le	creen Used	
	Construction De	tails				Yes		Metres Screen
Inside Diameter (Centimetres) (steel, plast	Material tic, fibreglass, concrete, g	(Wall Wall Thickness		(Metres)	Galva	nized		oreglass Concrete Plastic
(considered) (considered)					Outside E	Diameter (C	entimetres)	Slot No.
					Water fo	und at Dep	Water I kind	Details of Water
				1.12		Metres		resh Salty Sulphur Minerals
Contraction of the second					Water fo	und at Dep		of Water
the last of the second s	ar Space/Abandonme	and the second			Water fo	Metres und at Dep		resh Salty Sulphur Minerals
Depth Set at (Metres) From To	Type of Sealant (Material and Ty)			e Used <i>Metres)</i>	i i	Metres		resh Salty Sulphur Minerals
0 4.3 Be	stonite shere	4	.88	kas.	Disinfecte	ed Yes	No If no, pr	ovide reason: Date Master Well Completed
		7		1.				(1)1/10 Jan 7/10
					Cluster	Informatio	n (Please als	o fill out the additional Cluster Well
					Informa	tion for We	ell Constructi	on for each parcel of land and cluster.)
					rotar we	ells in Clust		Please indicate Number of Cluster Well Information Log Sheets Submitted
		No. Carlos			FI	ells on this I		
					L U	inknon		of Well Cluster
					Detailed	Map must I	be provided as	s an attachment no larger than legal size
	Service and service						es are not allo nfirm detailed	wed. map is provided as per Section 11.1 (3)
			Ser de					formation concerning the cluster to
					the Diror	stor upon r	oquaet	the subset in structure in subster to
Well Con Business Name of Well Contra	ntractor and Well Tec	Well Cont	tractor's Lice	ence No.				
George Downi	ng Estate Dil	ling Ltd 11	84	. 4				
Business Address (Street No./	Name, number, RR)	Municipality	D					
Province Prince	de Business E-m	all Address	. Kou	1ge	Audit No.		MINIST	Well Contractor No.
QC JOV	10 - 1	ring Chaw	Kijas	net	i condite i sed.	м 05	558	
Bus.Telephone No. (inc. area coo		ian (Last Name, First N		1 der	om ARe	0-8020	10 <sup>/dd)</sup>	Date of Inspection (yyyy/mm/dd)
8 192424646 Well Technician's Licence No. Si	1 Lowning	, Bruce	mitted (yy	N/mm/deft	Remarks			
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Ministry of the Environment

Well Tag No. for Master Well (Print Well Tag No.) 3 M.W. abandon ments 1 MW - No Tag 2MW'S A 038556

Regulation 903 Ontario Water Resources Act

\_\_\_\_ of \_\_\_\_ Page \_\_\_\_

Prop	erty	Ow	ner's	Infor	mat	ion															Ganaant		
First N	ame			0		193		Last	Name	888					ress (Street N			Munici					
L	ny	per	ial	C	) 1		Root	tal Co	do			mail	Address	190 U	ynton	1 120	ve	Telephone	Toront No. (inc. area	O a code)			
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second street at the second street			Inform	natio	n		11	0															
Addres	s of	Well	Locatio	n (Stre	et Nu	mber	/Nam	ne, RF	3)			Lot	C	oncession 1	Township			County	y/District/Mur	nicipality	Signature of Technician/C	ontractor	Date (yyyy/mm/dd)
5	OF	j P.	rest	m.	747	eet				10									-1166			Jindetor	Date (yyyymmou)
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Well # on Sketch	Zon	e Ea		/ Coor	dinate Nor				Full De Hole (n		Hole Dia (cm		Method of Construction	Casing Material	Casing Length (metres)	From	erval (metres)   To	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments		Date of Completion (yyyy/mm/dd)
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Postal	Cop	le	NOU U N	0	Busi				No. (inc			d9	Well Contracto			Address			5. Noug		Date Received (yyyy/mm/d MAR 0 9 2010	d) Date Insi	pected (yyyy/mm/dd)
Name	of W	/ell Te	chnicia		t Nan				10	T Y		4 (	Well Technicia	H H n's Licence No. Da	te Submitted ()	vyyy/mm/dd)	Signature	of Technician	n.		Audit No	Permarka	FFEQ
B	u	Re	Da	in	ins	3.			. A.				21	7 3 2	1/20/0102	5	14	une t	Xm	$\overline{}$	c 06182		105550
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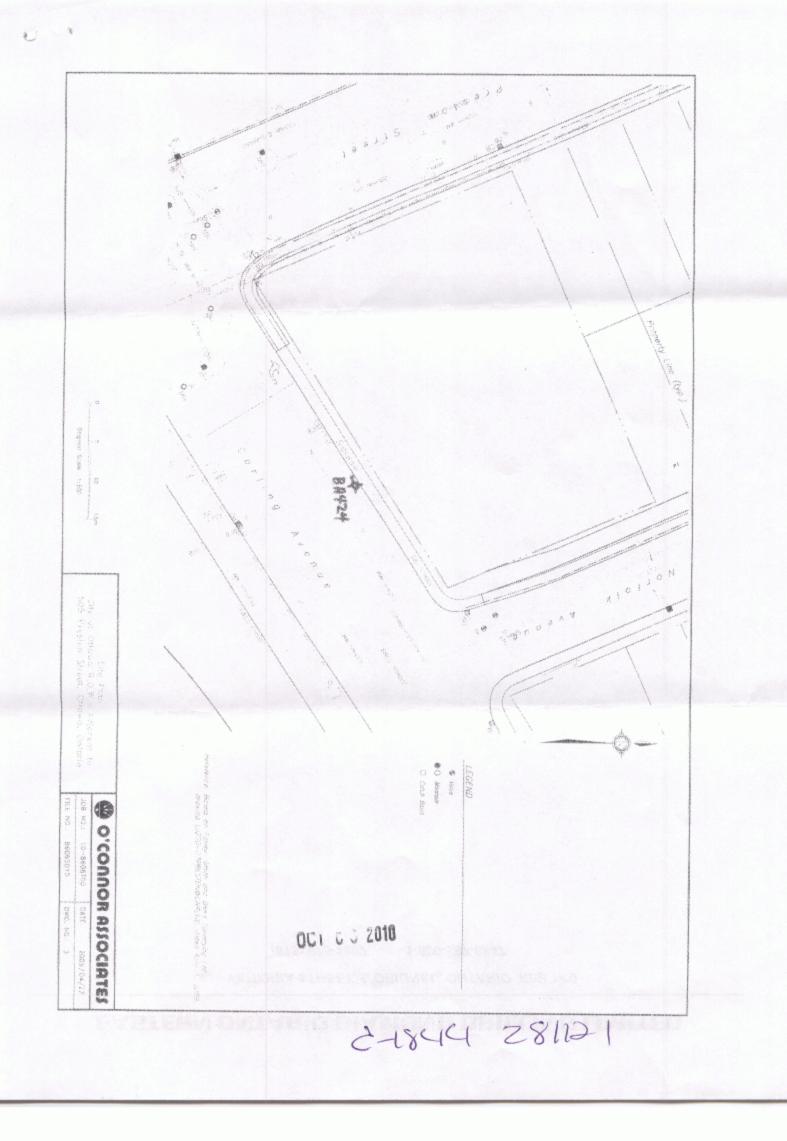
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			mperiar	Luad	lition of 17	rionitaring			Page		of
First Name	ner's Information	ast Name / I	Organizatio	n		E-mail Ad	idress		r		Constructed
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Well Loca							llet		Concoccio		
Address of	SPEESION Street Num	nber/Name)			ownship		Lot	0	Concessio	NT1	
County/Dis	trict/Municipality	treet		C	ity/Town/Village			Provino	e	Posta	I Code
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	inates Zone Easting	No	orthing	N	Iunicipal Plan and Sub			Other			
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	en and Bedrock Materia		Construction of the local division of the lo	Contraction of the local division of the loc	and the state of the	e back of this for		14110	SHIER S	Dec	oth ( <i>m/ft</i> )
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RI V				1.1	AL F C					0.6	18
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From	То	(Material an			(m³/ft³)	Clear an		and the second division of the second divisio	Water Leve		
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	a i isaira	orun			19	If pumping dis	scontinued, give reason:	Static			
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								2		2	1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
Meth	nod of Construction	173 9 8 8 8 8	annen er	Well Us	e	Pumping rate	e (I/min / GPM)	3		3	,
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Rotary (F Boring	Reverse) Driving		estock gation	Test Ho	le Monitoring & Air Conditioning		vel end of pumping (m/ft)			1	
Air percu	ission		Justrial		a Air Conditioning	Final Water Is	ver end of pumping (marg	10	/	10	
☑ Other, sp	pecify HSA	Ot	her, specify			If flowing give	e rate (Vmin-/ GPM)	15	/	15	
	Construction Re	ecord - Cas	sing		Status of Well			20		20	
Inside Diameter	Open Hole OR Material (Galvanized, Fibreglass,	Wall Thickness	Dept	h ( <i>m/ft</i> )	Water Supply	Recommend	ed pump depth (m/ft)	X			
(cm/in)	Concrete, Plastic, Steel)	(cm/in)	From	То	Replacement Well     Test Hole	/	/	25		25	
5.0	PVC	Sched 40	0	2.8	Recharge Well	(Vmin / GPM)	ed pump rate	30		30	
		10			Dewatering Well		/	40		40	1000
					Observation and/or Monitoring Hole	Well producti	on (Vmin / GPM)				
					Alteration (Construction)	Disinfected?		50		50	
					Abandoned,	Yes	No	60		60	
INNER IN	Construction Re	ecord - Scre	en	ALL DESCRIPTION OF	Abandoned, Poor	Else tel tel tel tel tel tel tel tel tel te	Map of W	ell Loca	ition		HE STAN
Outside Diameter	Material	Slot No.	Dept	h ( <i>m/ft</i> )	Water Quality	Please provid	e a map below following	instructio	ns on the	back.	
(cm/in)	(Plastic, Galvanized, Steel)	SIDE NO.	From	То	Abandoned, other, specify	ΔΙ.	11	1		4	^
58	PVr	10	2.8	59		11 lead	re see att	ach	ed a	ute.	plan
-X.*	10	10	0.0	0.1	Other, specify						
-	a second second second										
Water foun	d at Depth Kind of Water		University		ole Diameter h (m/t) Diameter						
	vft) Gas Other, spe		Ontested	From	To (cm/in)						
	d at Depth Kind of Water		Untested	0	1.8 20						
(m	v/ft) Gas Other, spe	cify		10							
Water foun	d at Depth Kind of Water	: Fresh	Untested	1.8	59 10						
(m	vft) Gas Other, spe	cify									
Purela	Well Contracto		Technicia								
Business N	ame of Well Contractor	117	11.	We	Il Contractor's Licence No.						
Business A	dress (Street Number/Nai	atate [	mur	4	8   4   4	Comments:					
410	Rue Principa	10 (	ZARIAN	The S.	140 Day	Comments.					
Province	Postal Code	Business	E-mail Add	dress,	vi sa norge						
QC	JOVIER	o dou	Uning	Chau	K. igs. net	Well owner's	Date Package Delivere		Mini	stry Use	e Only
Bus.Telepho	a dama da adata da			Last Name,	First Name)	information package	YIYIYIY MIMI	DD	Audit No.	2 04	101
Well Toolog	2476469	Down	ing	Bruc	l	delivered	Date Work Completed			01	
Well Technic	lan's Licence No. Signaturé	or rechnicie	and on Co	ontractor Dat	e Submitted	I Yes	DIALUDIAL	14	TOO	082	010
0506E (12/200	DT)	and	n	y	Ministra's Com		A COLORED ON MIL	4 4 1	© Ousen		or Ontario, 2007

B	Ontario	Ministry of the Environment	Well Tag No. for			Slicker and/o	v Print Beloi	Cluster	ter Well Record for Well Construction 03 Ontario Water Resources Act Page of
	a chabring which the Cart Dia Rogen and a	nd Land Owner's Inforn	and the state of the Contract of the state of the						
First Nam		Last N					E-mail Ad	dness	
Mailing A	ddress (Street Nur	nber/Name, RR)	Municipality			Provi	nca	Postal Code	Telephone No. (inc. ana code)
	taxines f	Wines in 54	Here	115			Lac	KHPHK	production of the production of the second s
Address	of Well Location (5	treet Number/Name, RR)	1 COM	nship	N Geol	Ch. William Ch.	De la conse	Lot	Concession
County/D	1.1. (13.2.) Istrict/Municipality	ie 505 Kriste	City	Town/Villaj					ovince Postal Code
	rdinates Zone E			Init Make			Mode of C	a til - die destander a stallen a	Intario
		UUUU DLOD				11	1 Oneren	Hote De	talls
General	Most Comme	n Other	General		(Matres)	Depth	(Motres)		Diameter
Colour	Material	Materials	Description	From	To	Fripm	To	ļ	(Centimetres)
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				1729	1				
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						Cable	Tool (Convention (Reverse)	() Air Percost nat) () Dismond () Jetting () Driving	sion []] Digging
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						1		ction) 🗍 Abandoneo	
			•			No Cas		creen Used	Static Water Level Test
		Construction Deta	)ls				Yes D		Metres
Inside Die (Centime		Material stic, fibreglass, concrete, gah	Wall Vanized) Thicknes	8 From	(Motres) To	1 hourses	ized		s Concrete Pressie
1.2.1	- VC		School	0	3.0		1.8	Summer of Call	NO.
						Steader Alle		Water Detail	A provident conjugation of the providence of the
						1	ind at Dept Metres	Gas Fresh	Saity CSulphur Minerals
						1	und at Dept	1000	tter ⊡Salty ⊡Sulphur ⊡Minerals
Death Set	Annu at (Metros)	lar Space/Abandonment   Type of Seslant Use		Volume	a Lisoart	11	Metres ind at Dept		
From	То	(Material and Type)			Metres)	11	Metres (		Saity [[Sulphur [] Minerals
	L dring 1	See louite			kave) V	11			eason: Date Master Well Completed
			-92.9 (C19)		1-9 6/4 <sup>0</sup> - 11	Cluster i Informati Total Wei	nformation	l Construction for Pie Inte	Unite additional Cluster Well offch percel of land and cluster.) base ridic the humber of Cluster Well official in Log Sheets Submitted
	100	1.1.1.1.1.1.1.1.1.1.1.1				a second second	Kiner	Middle Construction and the second	CONTRACTOR OF THE OWNER
		80 7.20	2010				-1.141	Location of We	Il Cluster

C-1844 281121



Ontario Ministry of the Environment		083			D II	Print Below	Cluste	er Well	ell Record for Construction
Master Well Owner's and Land Owner's Infor First Name	mation Name			and the second		E-mail Add	iress		
Imperial Oil									
Mailing Address (Street Number/Name, RR)	Mu	unicipality	1		Provin	ce JN	Postal Code		one No. (inc. area code) 6 4 4 / 7 86 4
90 Wyn Lend Druve Location and Construction of the Master We	II in the C	Of Co Cluster	nto		-		MACH	DUTIT	07711001
Address of Well Location (Street Number/Name, RR)		Towns	hip				Lot	Conce	ession
505 Preston Street		City/To	wn/Villag	e				Province	Postal Code
UTM Coordinates Zone Easting Northing		GPS Uni	Har	Model		Mode of O		Ontario Undifferential	ed Averaged
	740		emin	Etr	ex	Differen	tiated, specify	Details	
Overburden and Bedrock Materials (see Inst General Most Common Other	and the second se	eneral		(Metres)	Depth	(Metres)	HOIE		meter
Colour Material Materials	Des	cription	From	То	From	То	-	(Cent	imetres)
Grey Gravel FII			0	30	0	3.0	20		
Black/Biey Fractured Unusion	e		3.0	7.5	3.0	7.5	10		
				1					
	-								
		<u></u>			Dublia			ter Use	C Other energies
					Public     Domes	stic 🗌 C	ommercial	Not used Dewatering	Other, specify
					Livesto			Monitoring Cooling & Air	Conditioning
							Method of	Constructio	on
					Cable	Contraction of the second	Air Pe		] Digging
		-			Rotary	(Convention (Reverse)	🗌 Jetting		Other, specify
					Rotary	(Air)	Driving	-	HSA
					Test H	ole		s of Well toned, Insufficie	ant Supply
			1.20		and the second	ement Well	Abanc	loned, Poor Wa	
						ering Well	ction) Cther	specify	neolfu
					Open Hold		creen Used	Static	Water Level Test
Construction De	etails					Yes		creen	Metres
Inside Diameter (Centimetres) (steel, plastic, fibreglass, concrete, g	alvanizød)	Wall Thickness		( <i>Metres</i> )   To	Galvar	nized [] S	Steel [ Fibr		oncrete Plastic
5.0 PVC		Sched	0	4.7	Outside D	iameter (Ce	entimetres)	Slot No.	
						2.0	Water D		,
The second se				1 and	Water for	und at Dep	and the second s	of Water	
						Metres [			Sulphur Minerals
Annulas Canaolithan dan ma	nt Caaling	Desard				Ind at Dep Metres	The second se	of Water esh Salty	Sulphur Minerals
Annular Space/Abandonme           Depth Set at (Metres)         Type of Sealant	Used	Hecord		e Used	a second second	und at Dep	th Kind o	of Water	
From To (Material and Ty	pe)		(Cubic	Metres)		Metres [			Sulphur Minerals
0 4.0 Bentonite			201	Kas				6	ate Master Well Completed
		1200			1nor	ntori	ngwell		2010 04/12
					Cluster I Information	nformation tion for We	n (Please also Il Constructio	fill out the ad n for each pa	lditional Cluster Well rcel of land and cluster.)
						Ils in Cluste		Please indic	ate Number of Cluster Well Log Sheets Submitted
					Total We	lls on this F	roperty		1
					un	KNOW		1111-11-01	1
					Detailed I	Map must b	and the second se	of Well Cluste an attachment	no larger than legal size
					(8.5° x 14	"). Sketche	s are not allow	ed.	as per Section 11.1 (3)
					L				cerning the cluster to
					d Di			in a contraction of the	and chaotor to
Well Contractor and Well Tec	bnician In	formation		-					
Business Name of Well Contractor		Well Cont	ractor's Lic						
George Downing Estate Dri Business address (Street No./Name, number, RR)	lung.		8 4	4					
		lunicipality	di T	RALIDA			Ministr	y Use Only	
Province Postal Code Business E-m	ail Address	1 Jun	Vac	trude	Audit No.	. 05	1000	Well Contract	or No.
OC DIONIRO DOM	unge	haw		sinet			597	Onto al la	tion (gauge which
Bus Telephone No. (Inc. area code) Name of Well Technic	a 1)	ame, First N	ame		Date Heck	nct D	8 2010	Date of Inspe	ction (yyyy/mm/dd)
Well Technician's Licence No. Signature of Technician	Di	Date Sub	mitted (pr		Remarks	001 0		I	
2 3 Bune the	~	7 2010	09/3	29					annia Drinter for One in anni
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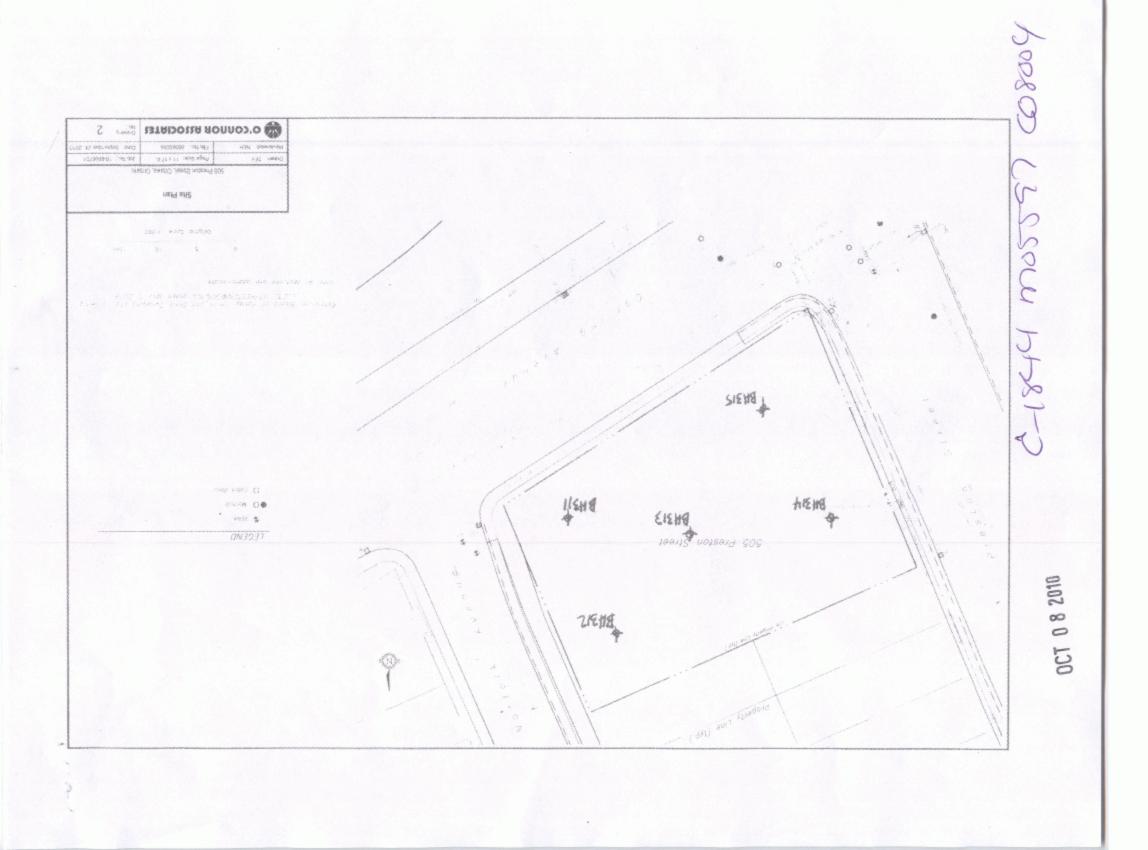
Ministry of the Environment



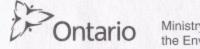
**Cluster Well Information for Cluster Well Construction** 

Regulation 903 Ontario Water Resources Act

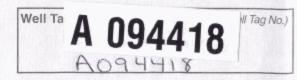
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Prop	erty Owner's	Information													
First N	Jame .	A-1 Las	st Name	a a a a a a a a a a a a a a a a a a a	and the second second		dress (Street No			Munic	- 1	an a			
Provir	mperial	Postal Co	ode	E-mail	Address	190 h	lyntor	d	)rive	Telephone	No. (inc. area	a code)			
(	N		CIL								644	1786	4		
Clus	ter Well Inform												upon request		
Addre		n (Street Number/Name, R	R)	Lot	Co	ncession	Township			Coun	ty/District/Mur	nicipality	Signature of Technician/Contr	actor	Date (yyyy/mm/dd)
City/T	own/Village	ston Street	vince Po	ostal Code	GP	S Unit Make	Model	Unit Mod	le of Oper	ation 🗌 Un	differentiated	Averaged		×	
(	Hawa	On	itario		G	ARMIN	Etrex	Differ	entiated, s	pecify:	<u></u>		Buche	~	2010/09/29
Well # on Sketcf	UTI Zone Easting	M Coordinates Northing	Full Depth of Hole (metres)		Method of Construction	Casing Materia		Screen Inte	arval (metres)	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments	- 1	Date of Completion (yyyy/mm/dd)
6H 313	18 44 41	1319 5102171421	, 5.9	20/10	HSA DIA	PVC	2.8	2.8	5.9	Bentonite					2010/04/12
312	네 다 날 옷에 잘 가 들는 것 같아요. 것 같아.	631051012171411	2 6.0				4.0	4,0	6.0						2010/04/12
314	집 전체에는 전쟁을 얻었다. 아랫동네	12/20/21/11	2 6.6				3,5	3.5	6.6			1		r gili d	2010/04/13
315	18444	619 502 7399	7 6.0	*		•	2.9	2.9	6.0	V					2010/04/13
		<u>illinin</u>													
		ulunu													
		<u>n hinn</u>													
		<u>n hunu</u>													
		<u>nd man</u>													
Well	Contractor a	nd Well Technician Ir	nformation	1									Date 1st Well in Cluster Constructe	d Date Last Well (	
Busine	ess Name of Well	· (.1) T		Busi	ness Address (SI	treet Number/N	lame, RR)	N	Municipa	- D I	D	Province			
Posta	Orge LOW	Business Telephone	No. (inc. area	code)	Vell Contractor's	Licence No. B	usiness E-mail	Address	lle d	ur da 1	Touge	46	Ministry Use Only Date Croved (80)2010	Date Inspect	ed (yyyy/mm/dd)
JI	DN IIB	0 81921	426		Well Technician's				awk	K. 195.	net				
Δ.		n (First Name, Last Name)							Signature	of Technician	)		Audit No. 08004	Remarks	EEST
	7 TANK 1.4 TR 1.1 TO 1.	whing -			21	733	2010/09/2	10 - M - 1994	1de	ere b	in	7	000004	© Queen's Pri	nter for Ontario, 2006
1991 ()	11/2006)	(					No. Contraction N	Ministry's	Copy					w Green's P(II	ner 101 Omano, 2006



8 Or	Ministry tario the Env	y of vironment	Well A	09441	8 It Below)	Regulation	903 Or	tario Wate	r Reso	
Measureme	nts recorded in:	etric 🗌 Imperial		A094418				Page_	1	of <u>2</u>
Well Own	er's Information					19140.90				
	La	st Name / Organizatio		50-50 L. 200	E-mail Address					onstructed I Owner
Mailing Addr	ess (Street Number/Nam	(asey-Ar	non m	incipality	Province	Postal Code	T	elephone N	o. (inc. a	area code)
1801	Woodward	Dobe.		Ottawa	Onland	KZCO	RB	HI.	11	
Well Locat	tion							Concession		
Address of V	Vell Location (Street Num	Λ	To	OH	•	17 to		oncession		
County/Dist	S Carling	Avenue	Ci	Ulfaurt ty/Town/Village	7.	1110	Provinc	e	Postal	Code
Ot	. 1 1	eton		Ottau	Ja		Onta	rio		
UTM Coordin	nates Zone Easting	Northing	2.8 A. 19 ( and 19 (	unicipal Plan and Suble		au	Other			
	83184444	1115027		1465EE1126	and the second se	44				
	n and Bedrock Materia		and the second second	d (see instructions on the er Materials		ral Description				h ( <i>m/ft</i> )
General Co	lour Most Comm	on Material	Othe	a Materiais	Λ				From	To
			1		Asphalt			(		0.15
					Crushed :				15	
					Grewelly S	Sand, sc	me	brick	0.61	1.70
					Sand			1	.70	4.27
					Limestone	hed	mel	CL	1.27	5.18
					- millioforic	15-00				
		1. 1 -		1	1					
		MW 5	01-10	was tage	jed					
					1			1.1		
Statistics.		Annular Space				Results of W	-	and the second s		
Depth Se From	t at ( <i>m/ft</i> ) To	Type of Sealant Used (Material and Type)		Volume Placed (m³/ft³)	After test of well yield, Clear and sand			w Down Water Level		Water Level
0.30	274 6 10				Other, specify		(min)	(m/tt)	(min)	(m/ft)
		plug		3 bags	If pumping discontinue	ed, give reason:	Static			
x-14	5.18 filte	r sand		4bags			1		1	
					Pump intake set at (	m/ft)	2		2	37.8.9.2
	Contraction of the states of									
Meth	od of Construction		Well Us	0	Pumping rate (1/min /	GPM)	3		3	
Cable To	ol 🗌 Diamond	Public	Commer	cial 🗌 Not used	Duration of pumping		4		4	
Rotary (C	Conventional) Jetting Reverse) Driving	Domestic	Municipa			min	5		5	
Boring	Digging			& Air Conditioning	Final water level end	of pumping (m/R	10		10	
Air percu	ssion Hollow Stem	Industrial     Other, specify					45			
				Danta of Well	If flowing give rate (//	min / GPM)	15	2	15	
Inside	Construction Re Open Hole OR Material	And the state of t	oth ( <i>m/ft</i> )	Status of Well Water Supply	Recommended pum	p depth (m/ft)	20		20	
Diameter (cm/in)	(Galvanized, Fibreglass, Concrete, Plastic, Steel)	Thickness (cm/in) From	То	Replacement Well	interesting part	p deput (mmy	25		25	
				Recharge Well	Recommended pum	p rate	30	1	30	
5.2	plastic	0.4 0	3.05	Dewatering Well	(Vmin / GPM)					
				Observation and/or	Well production (l/mi	n / GPM)	40		40	
				Monitoring Hole	Disinfected?	<u></u>	50		50	
				(Construction)	Yes No		60		60	
-	Construction R	acord Scroon	STATISTICS.	Insufficient Supply		Map of W	/ell Loc	ation		
Outside	Material	De	oth ( <i>m/ft</i> )	Abandoned, Poor Water Quality	Please provide a map	to show the second s			ack.	
Diameter (cm/in)	(Plastic, Galvanized, Steel)	Slot No. From	То	Abandoned, other, specify						
6.0	olashia	10 3.0	5 5.18							
0.0	plashic	10 5.0.	5 3.10	Other, specify						
		Market State	1 Dector							
Water four	d at Depth Kind of Water		the state of the s	ole Diameter h (m/ft) Diameter	51	le pla	na	ind a	irea	
	(t) Gas Other, spe		From	To (cm/in)		le pla p are				1
	d at Depth Kind of Water		ed O	4.27 20.3	1 ma	p are	. e	enclo	sec	1.
(m	v/lt) Gas Other, spe	cify	422	5,18 9						
	d at Depth Kind of Wate		ed 1.61	5110 1						
(m	v/tt) Gas Other, spe		-							
Business N	Well Contractor ame of Well Contractor	or and Well Technic		tion Il Contractor's Licence No.						
-	GSINC		k	10 11 11						
	ddress (Street Number/Na	ime)		nicipality	Comments:					
551	8 Appleton	Dide Ro		Amonte						
Province	Postal Code	Business E-mail A	ddress	at to	Well owner's Date	Package Dellus	l her	Minia	tracille	Only
Bus Telepho	no KOAIA	D OGSMC		First Name)	information	Package Deliver		Audit No.	try Us	
	2567666	Chiman		Snan	delivered	Y Y M M Work Completed	in the second second	Z,	10	1023
	an's Licence No. Signature	of Technician and/or	Contractor Dat	e Submitted	L Yes			NOV	102	010
25	9351	in Oll	C-2	BANN RIS	in the second se	1008	29	Received		
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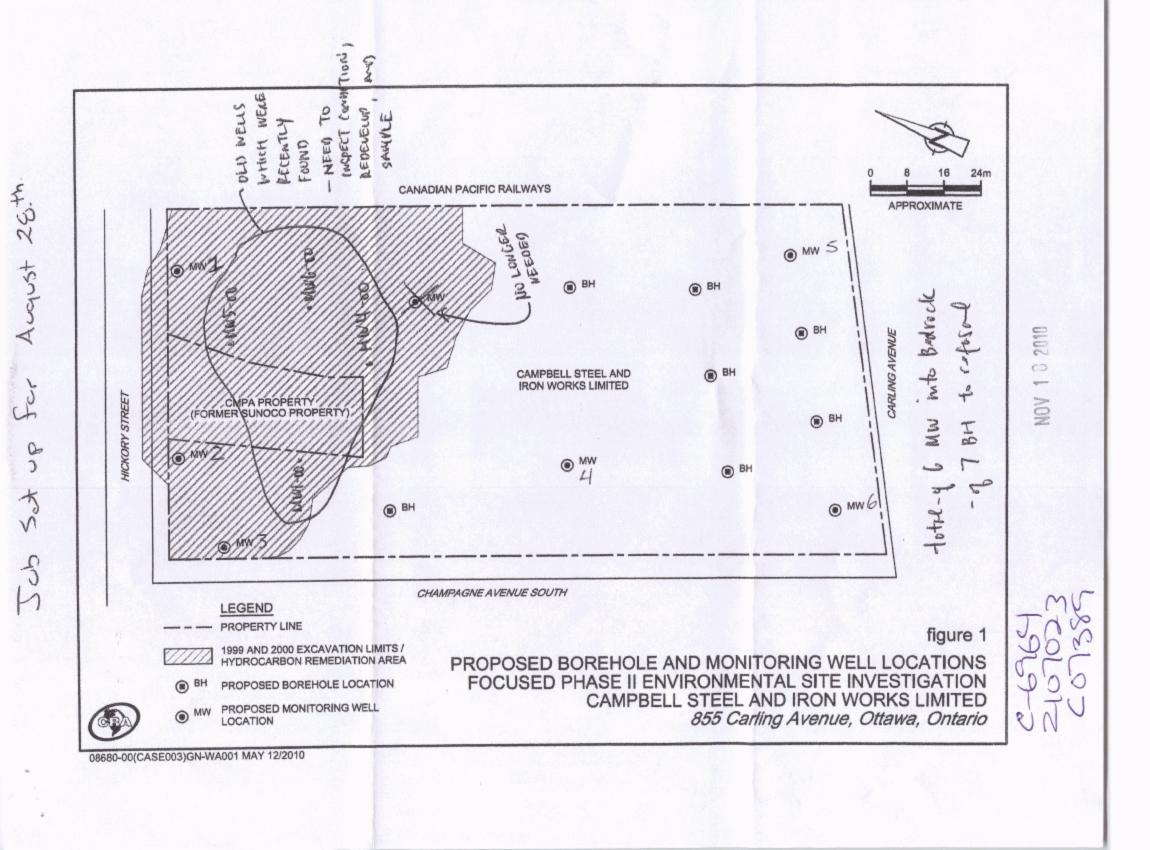


## **Cluster Well Information for Cluster Well Construction**

Regulation 903 Ontario Water Resources Act

Page 2 of 2

Property Owner's Information										Consent	
Province Postal Code K 2 C 0	E-mail	2ATION Address	Mailing Addr	ess (Street N Wood u		iOnd		No. (inc. area		Property Owner's Consent to use clus Signature	ter form Date (yyyy/mm/dd)
Cluster Well Information										Consent to release additional information	ion to the Director
Address of Well Location (Street Number/Name, RR) <u>855</u> Carting Avenue City/Town/Village Province Ottawa Ontario	Postal Code	to 18 GP		ownship OHz odel	Unit Mod	le of Opera entiated, s	ation In	y/District/Mun Hawa differentiated	Carle kon	Signature of Technician/Contractor	Date (yyyy/mm/dd)
Well # UTM Coordinates Full Depth on Sketch Zone Easting Northing Hole (metr	es) (cm)	Method of Construction	Casing Material	Casing Length (metres)	Screen Inte	erval (metros) To	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments	Date of Completion (yyyy/mm/dd)
501-10 18444411 51012742B 5.18	20.3	Hollow Stem AIR HAMMER	plashic	3.05	3.05	5.18	hall and a				2010/08/28
502701844436850273995.40	7 n	ч	'n	3.35	3.35	5.49					2010/08/28
503-10184443725102737186.76	5 4	ч	h	4.62	4.62	6.76	L. Strings				2010/08/28
504-1018444410551012171324 5.79	, 4	ч	4	3.66	3.66	5.79					2010/08/29
1058-101 8444415195102713106 5.49	1	h	~	0.91	0.91	5.49	1				2010/08/20
MW 506-1018444441650272715.18	ч	ч	ч	3.05	3.05	5,18					2010/08/28
	1 10 11										
Well Contractor and Well Technician Information         Business Name of Well Contractor         OGS INC         Postal Code       Business Telephone No. (Inc. and Kong Kong Kong Kong Kong Kong Kong Kong	Busi 5	69	Licence No. Busi	ness E-mail	Address	ellnet	Almont.	and the second second	Province	(yyyyinnidd)         08         28         (yyyinnidd)         0 <td>Well in Cluster Constructed</td>	Well in Cluster Constructed
BRIAN DITUMANN		2 5 0		010/11/1600		Bu	i Oh	len		Audit No. 07389	
1991 (11/2006)				N	Ainistry's	Сору				© Queer	's Printer for Ontario, 2006



# Ottawa



All measurements recorded in:	Well Tag No. of Deepest Well: (Print Well Tag No.) A / 4 / 0 4 / 0 0 Well # on Drawing of Deepest Well: $MW / 3 - 04$	Well Record for Well Cluster - Part 1 of 3 (Only for Multiple Test Holes or Dewatering Wells) Regulation 903 Ontario Water Resources Act
Follow instructions on the front and back of this form. Print or Type	11011 // 011 Didwining of Doopboot 11011. 11/10/15 204	Page of
Well Cluster Location Information         Address of Well Location (Street Number(s)/Name(s), RR, if available)       Lot(s)         Corner of Champagne Ave & Hickory St.       City, Town, Village or Hamlet		Mandatory Attachments/Additional Information         y/District/Upper Tier Municipality         X         Land Owner Consent Form must be attached.         X         Detailed Drawing of All Well Locations must be attached.         X         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y         Y
City, Town, Village or Hamlet Off and Well Details	GPS Unit Make Model Unit Mode of Operation	Undifferentlated Averaged I, the person constructing the well, will promptly submit to the Director, on request, any additional information in my custody or control related to any well in the well cluster that I have constructed. Signature of Technician/Contractor Date (vvv/mm/dd)
Well #     UTM Coordinates     Hole     Hole       on     Depth     Diameter       Drawing     Zone     Easting     Northing	Method of ConstructionCasing Material; (cm/in)Casing (m/ft)Screen Interval (m/ft)Annular Space (m/ft)Material; (m/ft)(m/ft)(m/ft)(m/ft)(m/ft)Diameter (cm/in)FromToFromTo	ft) Abandonment Filing Material Intervals (m/ft) Water Completion
13-02/844440250274246.7 77,51	$\begin{array}{c} \text{S.A.} \\ \text{S.A.} \\ \text{Qcoring} \\ \text{S.} \\ \text{A} \\ \text{I} \\ \text{S.} \\ \text{A} \\ \text{I} \\ \text{I} \\ \text{S.} \\ \text{A} \\ \text{I} \\ \text{I} \\ \text{I} \\ \text{S.} \\ \text{A} \\ \text{I} \\ \text{I} \\ \text{I} \\ \text{I} \\ \text{S.} \\ \text{I} \\$	bentoute sand, fine/medium send, bedrock 6. 13/05/11
	19 coring 3, 175 0 5.12 5.22 6.9 0.25 4.8: 1.5. Al VQ Coring 3, 175 0 4.9 4.9 6.8 0.25 4.35	5 bentonite asphalt, rand & gravel, fine/median sund 4. 61 13/05/12 5 bentonite bedrock
m~ 3-06/1844438650274176.4 201751	1.5.11 3175 0 49 49 64 0 <sup>25</sup> 435	bentonite sand, bedrock (13105/13
13-071844440550274346.877.5 N	S. A.I S. A.I Q Coring 3, 175 0 5,25 5,25 6,8 0,25 4,75 Q Coring 3, 175 0 4,25 4,25 6, 0,25 4, 0 Q Coring 3, 175 0 4,25 4,25 6, 0,25 4,0	5 bentonite bedrock 5.87 13105113
mw 10/11/11/2017 10/20/11/10/20/20/11	$\frac{10 \text{ coring } 5,1}{5,\text{ A./}} = \frac{1}{3.175} = \frac{1}{5} + \frac{1}{5} + \frac{1}{4.15} + \frac{1}{5} + $	bentonite sand, bedrock 4. 91 13/05/14 bentonite sand, bedrock 4. 03 13/05/14
Well Contractor and Well Technician Information	Date First Wel	Il in Cluster Constructed Date Last Well in Cluster Ministry Use Only
Business Name of Well Contractor George Downing Estate Drilling Ltd. 410, rue Principal. Postal Code Bus. Telephone No. Well Contractor's Licence No. B	Grenville-sur-la-Rouse QC 201310	Completed (yyyy/mm/dd)         Date Received (yyyy/mm/dd)         Audit No.           05/11         2013105/14         1111         0.2         2013         C         21277
JONIBO819-242-6469 1844	gnature of Well Technician Date Submitted (yyyy/mm/dd) Name Ci	doning the Wells:

s. j

£. Ontario Ministry of the Environ

#### Well Record for Well Cluster - Part 2 of 3 Land Owner Consent

This form is to be completed by the person who constructs or abandons test holes or dewatering wells that form all or part of a well cluster. If this form is being used to report any well abandonment, these wells must have been previously reported as part of a single well cluster.

Note: For well cluster records, only the owners of the land on which the wells are situated are to give written consent. If the well purchaser (e.g. a consultant who hires the driller) is not the owner of the land, then the well purchaser cannot sign the consent form.

By signing this form, land owners are providing consent to use one well record to report a well cluster of test holes or dewatering wells in accordance with section 16.4 of Regulation 903 made under the Ontario Water Resources Act.

This completed Well Record for Well Cluster Part 2 - Land Owner Consent must be attached to Parts 1 and 3.

\* Please PRINT if completing by hand.

Well Tag Number: # <u>A140400</u>

2059E (2011/10) Queen's Printer for Ontario, 2011

"Well Record for Well Cluster" Audit Number: # C21277

Well # on Detailed Drawing	Property Location Description	Land Owner's Name	Signature of Land Owner	Date Signed (yyyy/mm/dd)
MW13-02	City of Ottawa, Hickory Street Right-of-way	City of Ottawa		2013/06/12
MW13-04	City of Ottawa, Hickory Street Right-of-way	City of Ottawa	£	2013/06/12
MW13-05	City of Ottawa, Hickory Street Right-of-way	Cityof Ottawa	Æ	2013/26/12
MW13-06	City of Ottawa, Hickory Street Right-of-way	city of ottawa	Æ	2013/06/12
MW13-07	City of Ottawa, Hickory Street Right-of-way	City of Ottawa	£	2013/06/12
MW13-08	City of Ottawa, Hickory Street Right-of-way	Citul of ottawa	Æ	2013/06/12
MW13-09	City of Ottawa, Hickory Street Right-of-way	City of Ottawa	- A-	2013/06/12
			· · · ·	
<u> </u>		Part 1 - Ministry's Copy		

Disponible en français

101 02 2013 C-1844 C21277

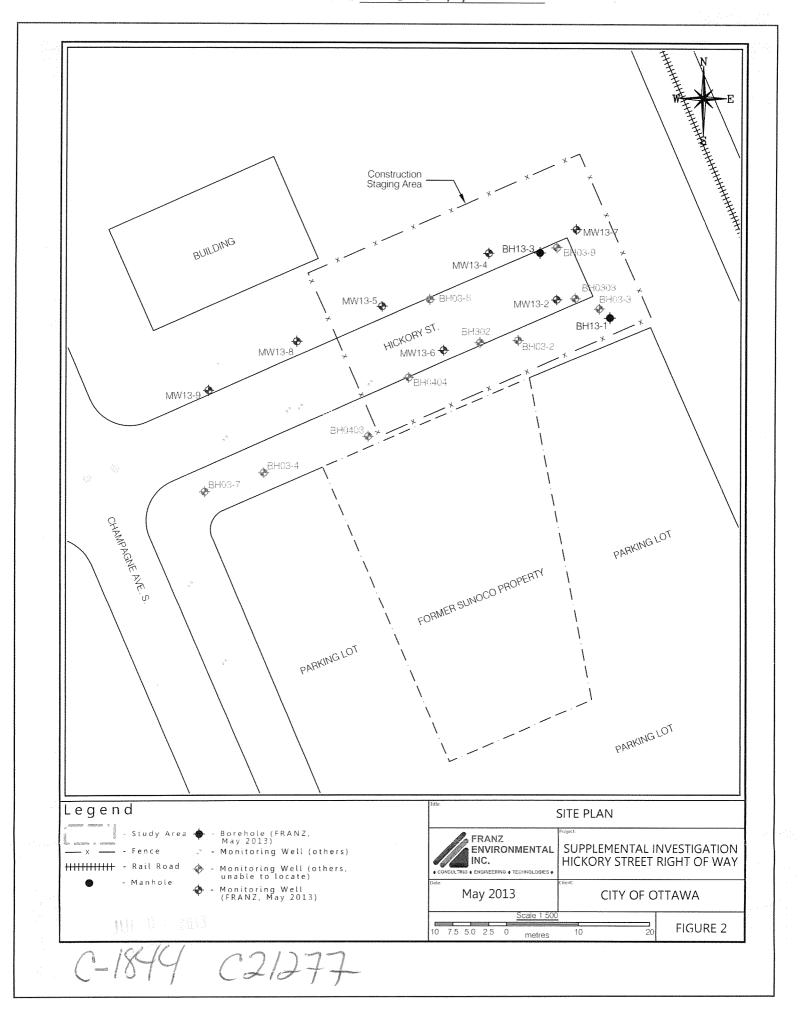


### Well Record for Well Cluster - Part 3 of 3 Detailed Drawing of All Well Locations

Note: This Well Record for Well Cluster Part 3 - Detailed Drawing of all Well Locations, must be attached to Parts 1 and 2. The drawing must include all property boundaries, an arrow indicating the North direction, all named roads and sufficient measurements to locate all wells in the cluster in relation to fixed points. The drawing must show the location of each well and each well must be numbered on the drawing to match number used for that well on the Well Record for Well Cluster Parts 1 and 2. The well with the well tag must be clearly identified on the Drawing.

UTM coordinates should appear beside each well, if space permits. Additional comments on wells can be included on the drawing Well Tag Number: #  $\frac{19140400}{1000}$ 

"Well Record for Well Cluster" Form Audit Number:  $\# \_ \bigcirc 21277$ 





### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

# Well ID

Well ID Number: 7230594 Well Audit Number: *C22348* Well Tag Number: *A147239* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	
Province	ON
Postal Code	n/a
	NAD83 — Zone 18
UTM Coordinates	Easting: 444399.00
	Northing: 5027425.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General Colour Most Common Material Other Materials General Description Depth Depth From To
--

# **Annular Space/Abandonment Sealing Record**

Depth	Depth	Type of Sealant Used	Volume
From	То	(Material and Type)	Placed

# Method of Construction & Well Use

Method of Construction Well Use

### **Status of Well**

# **Construction Record - Casing**

|--|

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To

# Well Contractor and Well Technician Information

Well Contractor's Licence Number: 6964

# **Results of Well Yield Testing**

After test of well yield, water was
f pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level
f flowing give rate
Recommended pump depth
Recommended pump rate
Vell Production
Disinfected?

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

### Draw Down & Recovery

### Water Details

Water Found at Depth Kind

### **Hole Diameter**

Depth Depth From To Diameter

Audit Number: C22348

Date Well Completed: September 04, 2014

### Date Well Record Received by MOE: November 03, 2014

Updated: January 24, 2020



### Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

# Well ID

Well ID Number: 7263519 Well Audit Number: *Z222250* Well Tag Number: *A162996* 

This table contains information from the original well record and any subsequent updates.

# Well Location

Address of Well Location	829 CARLING AVE
Township	NEPEAN TOWNSHIP
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444555.00 Northing: 5027351.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

General Colour	Most Common Material	Other Materials	General Description	Depth From	Depth To
BLCK		GRVL	DNSE	0 m	.31 m
BRWN	SAND	GRVL	SOFT	.31 m	1.22 m
GREY	LMSN	SHLE	LYRD	1.22 m	7.62 m

# **Annular Space/Abandonment Sealing Record**

	1	Type of Sealant Used (Material and Type)	Volume Placed
0 m	.31 m	CONCRETE/ FLUSHMOUNT	
.31 m	4.26 m	BENTONITE	
4.26 m	7.62 m	FILTER SAND	

# Method of Construction & Well Use

Method of Construction Well Use

Air Percussion

Monitoring and Test Hole

# Status of Well

Monitoring and Test Hole

# **Construction Record - Casing**

Inside	Open Hole or material	Depth	Depth
Diameter		From	To
4.03 cm	PLASTIC	0 m	4.57 m

# **Construction Record - Screen**

Outside Material Depth Depth Diameter Material From To 4.82 cm PLASTIC 4.57 m 7.62 m

# Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7241

# **Results of Well Yield Testing**

After test of well yield, water was
If pumping discontinued, give reason
Pump intake set at
Pumping Rate
Duration of Pumping
Final water level

If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

# Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

## Water Details

Water Found at Depth Kind

## **Hole Diameter**

Depth From		Diameter
0 m	2.13 m	11.43 cm
2.13 m	7.62 m	7.62 cm

Audit Number: Z222250

Date Well Completed: April 15, 2016

## Date Well Record Received by MOE: May 27, 2016

Updated: January 24, 2020



## Map: Well records

This map allows you to search and view well record information from reported wells in Ontario.

Full dataset is available in the Open Data catalogue.

Go Back to Map

# Well ID

Well ID Number: 7129172 Well Audit Number: *M04495* Well Tag Number: *A074568* 

This table contains information from the original well record and any subsequent updates.

This well is part of a well cluster. The information below is extracted from the cluster well record. More information on the cluster well record (related to other wells in the cluster) is also available.

# Well Location

Address of Well Location	505 PRESTON ST.
Township	OTTAWA CITY
Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	Ottawa
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 444659.00 Northing: 5027419.00
Municipal Plan and Sublot Number	
Other	

# **Overburden and Bedrock Materials Interval**

# **Annular Space/Abandonment Sealing Record**

-	-	Type of Sealant Used (Material and Type)	Volume Placed
0 m	6.2 m	SAND & BENTONITE	

# Method of Construction & Well Use

Method of Construction Well Use

# **Status of Well**

Abandoned Monitoring and Test Hole

## **Construction Record - Casing**

Inside Diameter Open Hole or material	Depth From	-	
--	---------------	---	--

## **Construction Record - Screen**

Outside Diameter Material Depth Depth From To

# Well Contractor and Well Technician Information

Well Contractor's Licence Number: 1844

# **Results of Well Yield Testing**

After test of well yield, water was If pumping discontinued, give reason Pump intake set at Pumping Rate Duration of Pumping

Final water level	
If flowing give rate	
Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	Ν

# Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	<b>Recovery Water level</b>
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	
20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

## Water Details

Water Found at Depth Kind

## **Hole Diameter**

Depth From	Depth To	Diameter
0 m	1 m	20 cm
1 m	6.2 m	10 cm

Audit Number: M04495

Date Well Completed: May 22, 2009

## Date Well Record Received by MOE: September 03, 2009

Updated: January 24, 2020

## **Mandy Witteman**

From:	Public Information Services <publicinformationservices@tssa.org></publicinformationservices@tssa.org>
Sent:	March 17, 2021 10:54 AM
To:	Mandy Witteman
Subject:	RE: search records request (PE4247)
Follow Up Flag:	Follow up
Flag Status:	Completed

Please refrain from sending documents to head office and only submit your requests electronically via email along with credit card payment. We are all working remotely and mailing in applications with cheques will lengthen the overall processing time.

#### **RECORD FOUND**

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

• We confirm that there are records in our database of fuel storage tanks at the subject address(es).

Inst Number	Segment1	Address	City	Postal Code	Status
9581391	FS GASOLINE STATION - SELF SERVE	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905637	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905652	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905670	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905685	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905700	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905706	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
10905712	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED
11335629	FS LIQUID FUEL TANK	505 PRESTON ST	OTTAWA	K1S 4N7	EXPIRED

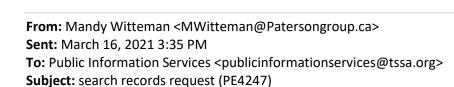
For a further search in our archives please complete our release of public information form found at <u>https://www.tssa.org/en/about-tssa/release-of-public-information.aspx? mid =392</u> and email the completed form to <u>publicinformationservices@tssa.org</u> along with a fee of \$56.50 (including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

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

Kind regards,



Connie Hill | Public Information Agent Facilities 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1-416-734-3383 | Fax: +1-416-231-6183 | E-Mail: <u>chill@tssa.org</u> www.tssa.org



f y X 💮 2029

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

Good Afternoon,

Could you please complete a search of your records for **underground/aboveground storage tanks**, **historical spills or other incidents/infractions** for the following addresses in **Ottawa**, **ON**:

Carling Ave: 829, 845, 758 Preston St: 505, 500, 520, 499, 495, 490 Sidney St: 7

Thank you

Cheers,

Mandy Witteman, B.Eng., M.A.Sc.

# patersongroup

solution oriented engineering

#### over 60 years servicing our clients

154 Colonnade Road South Ottawa, Ontario, K2E 7J5 Tel: (613) 226-7381 Ext. 339 Cell: (403) 921-1157

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.

	Office Use	Dnly	
Application Number:	Ward Number:	Application Received: (dd/mm/yyyy):	
Client Service Centre Staff:		Fee Received: \$	
6		Historic Land Use Invento	ory

**Application Form** 

#### **Notice of Public Record**

All information and materials required in support of your application shall be made available to the public, as indicated by Section 1.0.1 of *The Planning Act*, R.S.O. 1990, C.P.13.

#### **Municipal Freedom of Information and Protection Act**

Mawa

Personal information on this form is collected under the authority the *Planning Act*, RSO 1990, c. P. 13 and will be used to process this application. Questions about this collection may be directed by mail to Manager, Business Support Services, Planning Infrastructure and Economic Development Department, 110 Laurier Avenue West, Ottawa, K1P 1J1, or by phone at (613) 580-2424, ext. 24075

		PE4247	
		Background Information	
*Site Address or Location:	829 Carling Ave, Ottawa ON		
	* Mandatory Field		
Applicant/Agent	Information:		
Name:	Mandy Witteman		
Mailing Address:	154 Colonnade Road SouthOttaw	va, Ontario, K2E 7J5	
Telephone:	403-921-1157	Email Address: MWitteman@Patersongroup.ca	
Registered Prope	rty Owner Information:	Same as above	
Name:	Vincent Denomme (Claridge Hom	nes)	
Mailing Address:	210 Gladstone Ave, OTTawa ON		
Telephone:	613-233-6030 ex 247	Email Address: Vincent Denomme <vincent.denomme@claridgehomes.com< th=""><th>m&gt;</th></vincent.denomme@claridgehomes.com<>	m>
	· · · · · · · · · · · · · · · · · · ·		

	Site Details
Legal Description and PIN:	
What is the land currently used for?	Commerical
	: m Lot depth: m Lot area: m <sup>2</sup> area: (irregular lot) 1579 m <sup>2</sup> e have Full Municipal Services:  ( Yes ( No
	Required Fees e to visit the Historic Land Use Inventory website ees must be paid in full at the time of application submission.
Planning Fee	\$128.00
	Submittal Requirements
The following are re	equired to be submitted with this application:
of an individua <b>City of Ottawa</b> Ottawa to relea	sclose Information: Consultants and other third parties may make requests for information on behalf I or corporation. However, if the requester is not the owner of the property, <b>the requester must provide the</b> <b>with a 'consent to disclose information' letter, signed by the property owner.</b> This will authorize the City of ase any relevant information about the property or its owner(s) to the requester. Consent for disclosure is required at personal information or proprietary company information is found concerning the property and its owner. All

- consents must clearly indicate the name of the property owner as well as the name of the requester, and must be signed and dated. **2. Disclaimer:** Requesters must read and understand the conditions included in the attached disclaimer and submit a signed disclaimer to the City of Ottawale Planning. Infrastructure and Economic Development Development This disclaimer and submit a signed disclaimer to the City of Ottawale Planning. Infrastructure and Economic Development Development This disclaimer and submit a signed disclaimer to the City of Ottawale Planning. Infrastructure and Economic Development Development This disclaimer and submit a signed disclaimer to the City of Ottawale Planning. Infrastructure and Economic Development Development This disclaimer and submit a signed disclaimer and submit as the disclaimer and submit as the disclaimer and Statement Development Develop
- disclaimer to the City of Ottawa's Planning, Infrastructure and Economic Development Department. This disclaimer is related to the Historic Land Use Inventory and must be received by the City of Ottawa, signed and dated by the requestor, before the process can begin.
- 3. A site plan or key plan of the property, its location and particular features.
- 4. Any significant dates or time frames that you would like researched.

#### Disclaimer For use with HLUI Database

CITY OF OTTAWA ("the City") is the owner of the Historical Land Use Inventory ("HLUI"), a database of information on the type and location of land uses within the geographic area of Ottawa, which had or have the potential to cause contamination in soil, groundwater or surface water.

The City, in providing information from the HLUI, to	Paterson Group Inc.	("the Requester") does so only under the following
conditions and understanding:		

- The HLUI may contain erroneous information given that such records and sources of information may be flawed. Changes in municipal addresses over time may have introduced error in such records and sources of information. The City is not responsible for any errors or omissions in the HLUI and reserves the right to change and update the HLUI without further notice. The City does not, however, make any commitment to update the HLUI. Accordingly, all information from the HLUI is provided on an "as is" basis with no representation or warranty by the City with respect to the information's accuracy or exhaustiveness in responding to the request.
- 2. City staff will perform a search of the HLUI based on the information given by the Requester. City staff will make every effort to be accurate, however, the City does not provide an assurance, guarantee, warranty, representation (express or implied), as to the availability, accuracy, completeness or currency of information which will be provided to the Requester. The HLUI in no way confirms the presence or absence of contamination or pollution of any kind. The information provided by the City to the Requester is provided on the assumption that it will not be relied upon by any person whatsoever. The City denies all liability to any such persons attempting to rely on any information provided from the HLUI database.
- The City, its employees, servants, agents, boards, officials or contractors take no responsibility for any actions, claims, losses, liability, judgments, demands, expenses, costs, damages or harm suffered by any person whatsoever including negligence in compiling or disseminating information in the HLUI.
- 4. Copyright is reserved to the City.
- 5. Any use of the information provided from the HLUI which a third party makes, or any reliance on or decisions to be based on it, are the responsibilities of such third parties. The City, its employees, servants, agents, boards, officials or contractors accept no responsibility for any damages, if any, suffered by a third party as a result of decisions made as a result of an information search of the HLUI.
- 6. Any use of this service by the Requestor indicates an acknowledgement, acceptance and limits of this disclaimer.
- 7. All information collected under this request and all records provided in response to this request are subject to the provisions of the Municipal Freedom of Information and Protection of Privacy Act, R.S.O. 1990, c. M.56, as amended.

Signed: Dated (dd/mm/yyyy): 15/03/2021 Per: Mandy Witteman (Please print name) Title: Environmental Consultant

Company: Paterson Group Inc.

# patersongroup

## **Consulting Engineers**

154 Colonnade Road South Ottawa, Ontario Canada. K2E 7J5 Tel: (613) 226-7381 Fax: (613) 226-6344

> Geotechnical Engineering Environmental Engineering Hydrogeology Geological Engineering Materials Testing Building Science Archaeological Services

www.patersongroup.ca

March 16, 2021 File: PE4247-HLUI

## **City of Ottawa**

110 Laurier Avenue W Ottawa, Ontario K1P 1J1

Subject:

Authorization Letter, HLUI Search Phase I-Environmental Site Assessment 829 Holland Ave, Ottawa ON

Dear Sir,

Please consider this letter as confirmation that Paterson Group has been retained to conduct a Phase I-Environmental Site Assessment at the aforementioned property.

With this letter, the property owner authorizes the City of Ottawa and other regulatory bodies to release, to Paterson Group, information requested for the purpose of completing an environmental assessment of the property.

Name of Company/Property Owner:

Name of Representative

Signature of Representative

Claridge Homes(March Rd Phase 5) LP

Vincent Denomme

2021-03-24

Date



**Project Property:** 

Project No: Report Type: Order No: Requested by: Date Completed: {PE4247 - 829 carling Ave, Ottawa ON {PE4247 - 829 carling Ottawa ON K1S 2E7 32780 Standard Report 21031600132 Paterson Group Inc. March 19, 2021

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

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Reliance on information in Report: This report DOES NOT replace a full Phase I Environmental Site Assessment but is solely intended to be used as a database review of environmental records.

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# **Executive Summary**

#### Property Information:

Project Property:		{PE4247 - 829 carling Ave, Ottawa ON {PE4247 - 829 carling Ottawa ON K1S 2E7
Project No:		32780
Coordinates:		
	Latitude:	45.3977823
	Longitude:	-75.7081153
	UTM Northing:	5,027,384.37
	UTM Easting:	444,577.22
	UTM Zone:	18T
Elevation:		203 FT
		61.88 M
Order Information:		

Order No: Date Requested: Requested by: Report Type: 21031600132 March 16, 2021 Paterson Group Inc. Standard Report

#### Historical/Products:

# Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	1	1
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	2	2
CA	Certificates of Approval	Y	0	8	8
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	13	13
EASR	Environmental Activity and Sector Registry	Y	0	1	1
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	11	11
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	22	23
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	12	12
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	2	2
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	13	13
FSTH	Fuel Storage Tank - Historic	Y	0	1	1
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	71	71
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

Database	Name	Searched	Project Property	Within 0.25 km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	2	2
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PINC	Pipeline Incidents	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	3	3
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	4	4
RST	Retail Fuel Storage Tanks	Y	0	3	3
SCT	Scott's Manufacturing Directory	Y	0	5	5
SPL	Ontario Spills	Y	0	19	19
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval	Y	0	1	1
WWIS	Inventory Water Well Information System	Y	0	20	20
		Total:	1	220	221

# Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	EHS		829 Carling Ave Ottawa ON K1S2E7	-/0.0	0.00	<u>52</u>

# Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	BORE		ON	NE/22.3	0.03	<u>52</u>
<u>3</u>	WWIS		ON <b>Well ID:</b> 7204132	ENE/27.8	0.09	<u>53</u>
<u>4</u>	WWIS		ON <b>Well ID:</b> 7173480	E/28.2	0.09	<u>54</u>
<u>5</u>	WWIS		829 CARLING AVE Ottawa ON <i>Well ID:</i> 7263521	W/31.9	0.00	<u>55</u>
<u>6</u>	WWIS		929 CARLING AVE Ottawa ON <i>Well ID</i> : 7263520	WSW/33.2	0.00	<u>58</u>
<u>7</u>	ECA	Claridge Homes (Preston) Inc.	Ottawa ON	ESE/34.8	-1.03	<u>61</u>
<u>8</u>	WWIS		505 PRESTON STREET Ottawa ON <i>Well ID:</i> 7123220	E/37.8	-1.03	<u>61</u>
<u>8</u>	WWIS		505 PRESTON ST. Ottawa ON <i>Well ID:</i> 7129172	E/37.8	-1.03	<u>69</u>
<u>9</u>	WWIS		829 CARLING AVE Ottawa ON <i>Well ID:</i> 7263519	SW/40.1	0.00	<u>87</u>
<u>10</u>	WWIS		505 PRESTON ST OTTAWA ON <i>Well ID:</i> 1536049	ENE/40.9	0.09	<u>90</u>
<u>11</u>	CA	2110801 Ontario Inc.	490 Preston St Ottawa ON K1S 4N8	NW/43.5	-0.03	<u>93</u>
<u>11</u>	ECA	2110801 Ontario Inc.	490 Preston St Ottawa ON K1Y 4R4	NW/43.5	-0.03	<u>93</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	WWIS		ADJACENT TO 505 PRESTON Ottawa ON <b>Well ID</b> : 7141266	E/43.8	-1.03	<u>94</u>
<u>13</u>	WWIS		50 PRESTON ST Ottawa ON	ENE/43.9	0.09	<u>98</u>
<u>14</u>	PTTW	500 Preston Ltd.	<i>Well ID:</i> 7141269 500 Preston Street Ottawa, ON K1S 4N7 Canada ON	NNW/45.5	0.00	<u>100</u>
<u>14</u>	ECA	SoHo Preston GP Inc.	500 Preston St North of Carling Avenue, between Adeline Street and Sidney Street Ottawa ON M4P 2X7	NNW/45.5	0.00	<u>101</u>
<u>15</u>	EHS		499 Preston Street Ottawa ON K1S 4N7	NE/46.8	0.00	<u>101</u>
<u>16</u>	SPL	ESSO PETROLEUM CANADA	505 CARLING AVE. (CORNER OF PRESTON ST.) SERVICE STATION OTTAWA CITY ON	ENE/47.6	0.09	<u>101</u>
<u>16</u>	PRT	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON K1S4N7	ENE/47.6	0.09	<u>102</u>
<u>16</u>	GEN	Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE/47.6	0.09	<u>102</u>
<u>16</u>	EHS		505 Preston St. Ottawa ON K1S 4N7	ENE/47.6	0.09	<u>102</u>
<u>16</u>	GEN	Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE/47.6	0.09	<u>102</u>
<u>16</u>	EHS		505 Preston Street Ottawa ON K1S 4N7	ENE/47.6	0.09	<u>103</u>
<u>16</u>	RSC	Imperial Oil Limited - Compagnie Petroliere Imperiale Ltee	505 PRESTON ST, OTTAWA, ON, K1S 4N7 ON K1S 4N7	ENE/47.6	0.09	<u>103</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON K1S 4N7	ENE/47.6	0.09	<u>104</u>
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE/47.6	0.09	<u>104</u>
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE/47.6	0.09	<u>104</u>
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE/47.6	0.09	<u>105</u>
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE/47.6	0.09	<u>105</u>
<u>16</u>	DTNK	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE/47.6	0.09	<u>105</u>
<u>16</u>	GEN	Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE/47.6	0.09	<u>106</u>
<u>16</u>	GEN	Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE/47.6	0.09	<u>106</u>
<u>16</u>	GEN	Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE/47.6	0.09	<u>106</u>
<u>16</u>	GEN	Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE/47.6	0.09	<u>107</u>
<u>16</u>	PTTW	Claridge Homes (Preston) Inc.	Property of Claridge Homes (Preston) Inc. 505 Preston Street Lot: 39, Concession: 1, on Ottawa River, Geographic Township of Nepean, City of Ottawa CITY OF OTTAWA ON	ENE/47.6	0.09	<u>107</u>
<u>16</u>	EHS		505 Preston St Ottawa ON K1S4N7	ENE/47.6	0.09	<u>108</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>108</u>
9	erisinfo.com	Environmental Risk Information	Services	Order No:	210316001	32

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>108</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>108</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>109</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>109</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>110</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>110</u>
<u>16</u>	EXP	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>110</u>
<u>16</u>	SPL	Drain-All Ltd.	505 preston street Ottawa ON	ENE/47.6	0.09	<u>111</u>
<u>16</u>	EASR	CLARIDGE HOMES (PRESTON) LIMITED PARTNERSHIP	505 PRESTON ST OTTAWA ON K1S 4N7	ENE/47.6	0.09	<u>111</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>112</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>112</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>112</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>113</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>113</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>114</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>114</u>
<u>16</u>	FST	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE/47.6	0.09	<u>115</u>
<u>17</u>	ECA	1302042 Ontario Inc.	25 John Sidney Street Ottawa ON K2G 1E8	W/53.9	-0.03	<u>115</u>
<u>17</u>	ECA	1302042 Ontario Inc.	25 John Sidney Street Ottawa ON K2G 1E8	W/53.9	-0.03	<u>115</u>
<u>18</u>	WWIS		505 PRESTON ST. OTTAWA ON <b>Well ID:</b> 7152712	E/62.7	0.08	<u>116</u>
<u>19</u>	EHS		Carling Avenue And Bronson Avenue Ottawa ON	E/63.9	0.08	<u>119</u>
<u>20</u>	WWIS		PRESION ST. Ottawa ON <b>Well ID:</b> 7125604	N/71.1	0.00	<u>119</u>
<u>21</u>	GEN	Richcraft Properties Ltd.	835 Carling Ave. Ottawa ON K1S 2E7	W/74.2	0.31	<u>121</u>
<u>22</u>	GEN	PELOSO CLEANERS	489 PRESTON DRIVE OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>122</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	GEN	PELOSO CLEANERS	489 PRESTON STREET OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>122</u>
<u>22</u>	GEN	927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>122</u>
<u>22</u>	GEN	927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>122</u>
<u>22</u>	GEN	927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>123</u>
<u>22</u>	GEN	927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>123</u>
<u>22</u>	GEN	927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE/76.7	0.00	<u>123</u>
<u>22</u>	GEN	PELOSO CLEANERS	489 Preston Street Ottawa ON K1S 4N7	NNE/76.7	0.00	<u>124</u>
<u>22</u>	CDRY	Peloso Cleaners	489 Preston St Ottawa ON K1S4N7	NNE/76.7	0.00	<u>124</u>
<u>23</u>	SPL	PRIVATE RESIDENCE	6 NORFOLK AVENUE FURNACE OIL TANK OTTAWA CITY ON K1S 4M4	NE/84.6	-0.08	<u>125</u>
<u>24</u>	WWIS		505 PRESTON ST. ON <i>Well ID</i> : 7101176	ENE/87.7	-0.08	<u>125</u>
<u>25</u>	WWIS		ON <i>Well ID</i> : 7224486	NW/88.8	1.03	<u>135</u>
<u>26</u>	SPL	CP BULK SYSTEMS	485 PRESTON TANK TRUCK (CARGO) OTTAWA CITY ON K1S 4N7	NNE/91.2	0.00	<u>135</u>
<u>26</u>	PRT	SUNYS PETROLEUM INC	485 PRESTON ST OTTAWA ON K1S4N7	NNE/91.2	0.00	<u>136</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	RST	SUNYS PETROLEUM INC	485 PRESTON ST OTTAWA ON K1S 4N7	NNE/91.2	0.00	<u>136</u>
<u>26</u>	FSTH	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON K1S 4N7	NNE/91.2	0.00	<u>136</u>
<u>26</u>	GEN	VIVIAN TRAPANNI	485 PRESTON ST., OTTAWA ON K1S 4N7	NNE/91.2	0.00	<u>137</u>
<u>26</u>	DTNK	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON K1S 4N7	NNE/91.2	0.00	<u>137</u>
<u>26</u>	DTNK	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON	NNE/91.2	0.00	<u>137</u>
<u>26</u>	DTNK	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON	NNE/91.2	0.00	<u>138</u>
<u>26</u>	EXP	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>138</u>
<u>26</u>	EXP	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>138</u>
<u>26</u>	EXP	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>139</u>
<u>26</u>	EXP	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>139</u>
<u>26</u>	FST	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>140</u>
<u>26</u>	FST	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>140</u>
<u>26</u>	FST	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>141</u>
13	erisinfo.com	Environmental Risk Information	Services	Order No:	210316001	32

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>26</u>	FST	AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE/91.2	0.00	<u>141</u>
<u>27</u>	EHS		Preston St Carling Ave Ottawa ON	N/91.7	0.00	<u>141</u>
<u>28</u>	EHS		485 and 489 Preston Street Ottawa ON K1S 4N7	NNE/92.8	0.00	<u>142</u>
<u>28</u>	EHS		485 and 489 Preston Street Ottawa ON K1S 4N7	NNE/92.8	0.00	<u>142</u>
<u>28</u>	EHS		485 and 489 Preston Street Ottawa ON K1S 4N7	NNE/92.8	0.00	<u>142</u>
<u>29</u>	WWIS		845 CARLING AVE OTTAWA ON <b>Well ID:</b> 7186182	WSW/92.8	1.08	<u>142</u>
<u>30</u>	SPL	Enbridge Gas Distribution Inc.	intersection of Preston and Adeline Streets Ottawa ON	NNW/103.6	1.06	<u>145</u>
<u>30</u>	INC		INTERSECTION OF PRESTON STREET & ADELINE STREET, OTTAWA ON	NNW/103.6	1.06	<u>146</u>
<u>31</u>	EHS		Carling Ave Ottawa ON	WSW/105.6	1.00	<u>146</u>
<u>32</u>	SCT	DAVID'S SIGNATIONAL SIGNS	453 PRESTON ST OTTAWA ON K1S 4N5	N/115.9	1.08	<u>147</u>
<u>33</u>	EHS		442 Preston St Ottawa ON K1S 4N6	NNW/124.2	1.00	<u>147</u>
<u>34</u>	ANDR	Pr of Wales & Preston Dump	Ottawa ON K1S	SSE/135.5	0.13	<u>147</u>
<u>35</u>	WDSH		nr Pr. of Wales Dr. & Preston St. OTTAWA ON	S/136.9	-0.05	<u>148</u>
14	erisinfo.com	Environmental Risk Information	Services	Order No:	210316001	32

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>36</u>	GEN	Arnon Corporation	785 Carling ave. Ottawa ON K1S 5K2	ENE/138.0	1.00	<u>148</u>
<u>37</u>	WWIS		END OF ADELINE ST AT RAILWAY Ottawa ON <b>Well ID:</b> 7204971	WNW/144.6	1.00	<u>148</u>
<u>38</u>	EHS		442 Preston Street Ottawa ON K1S 4N6	NNW/149.6	0.91	<u>151</u>
<u>39</u>	CA	ARNON CORP. & BAIX DEV. INC.	785 CARLING AVENUE OTTAWA CITY ON K1S 5H4	ENE/155.7	1.00	<u>151</u>
<u>39</u>	SCT	FULCRUM TECHNOLOGIES	785 CARLING AVE OTTAWA ON K1S 5H4	ENE/155.7	1.00	<u>152</u>
<u>39</u>	GEN	Arnon Development Corp.	785 Carling ave. Ottawa ON K1S 5H4	ENE/155.7	1.00	<u>152</u>
<u>39</u>	CA	Adobe Systems Canada Inc.	560 Rochester Street Ottawa ON K1S 5K2	ENE/155.7	1.00	<u>152</u>
<u>39</u>	CA	Her Majesty the Queen in Right of Canada as represented by the Minister of Healt	785 Carling Ave Ottawa ON K1S 5H4	ENE/155.7	1.00	<u>152</u>
<u>39</u>	SPL	Unknown <unofficial></unofficial>	across from 785 Carling Ottawa ON	ENE/155.7	1.00	<u>153</u>
<u>39</u>	ECA	Her Majesty the Queen in Right of Canada as represented by the Minister of	Health 785 Carling Ave Ottawa ON K1A 0K9	ENE/155.7	1.00	<u>153</u>
<u>39</u>	ECA	Adobe Systems Canada Inc.	560 Rochester St Ottawa ON K1Y 2Z4	ENE/155.7	1.00	<u>153</u>
<u>39</u>	GEN	Arnon Corporation	785 Carling ave. Ottawa ON K1S 5K2	ENE/155.7	1.00	<u>154</u>
<u>40</u>	SCT	Slan Printing	440 Preston St Ottawa ON K1S 4N6	NNW/157.2	0.91	<u>154</u>
15	erisinfo.com	Environmental Risk Information	Services	Order No:	210316001	32

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>40</u>	EHS		440 Preston St Ottawa ON K1S4N6	NNW/157.2	0.91	<u>154</u>
<u>41</u>	WWIS		440 PRESTON AVE Ottawa ON <i>Well ID:</i> 7208743	NNW/159.1	0.91	<u>154</u>
<u>42</u>	FCS	Former Dow's Lake Landfill and Commissioner's Park	Ottawa ON	S/166.3	0.43	<u>158</u>
<u>43</u>	FCS	Queen Elizabeth Drive N of, W of Preston	Ottawa ON	S/166.3	0.43	<u>165</u>
<u>44</u>	CA	CAMPBELL STEEL AND IRON WORKS	855 CARLING AVENUE (SWM) OTTAWA CITY ON K1S 2E8	WSW/168.7	2.03	<u>168</u>
<u>44</u>	SPL	UNKNOWN	855 CARLING AVE OTTAWA CITY ON K1S 2E8	WSW/168.7	2.03	<u>169</u>
<u>44</u>	EHS		855 Carling Avenue Ottawa ON K1S 2E8	WSW/168.7	2.03	<u>169</u>
<u>44</u>	GEN	Campbell Steel & Iron Works Limited	855 Carling Avenue Ottawa ON K1S 2E8	WSW/168.7	2.03	<u>169</u>
<u>44</u>	SPL		855 Carling Avenue Ottawa ON	WSW/168.7	2.03	<u>170</u>
<u>45</u>	WWIS		855 CARLING AVENUE Ottawa ON <b>Well ID:</b> 7154726	W/170.6	2.08	<u>170</u>
<u>46</u>	CA	City of Ottawa	843 Carling Ave Ottawa ON	WNW/173.4	2.08	<u>174</u>
<u>46</u>	ECA	City of Ottawa	843 Carling Ave Ottawa ON K1P 1J1	WNW/173.4	2.08	<u>174</u>
<u>46</u>	ECA	City of Ottawa	843 Carling Avenue Ottawa ON K1G 0Z8	WNW/173.4	2.08	<u>174</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>47</u>	WWIS		ON <i>Well ID:</i> 7204091	W/179.6	2.00	<u>174</u>
<u>48</u>	WWIS		ON <i>Well ID:</i> 7230594	W/182.8	2.00	<u>175</u>
<u>49</u>	GEN	SUNOCO INC.	140 HICKORY STREET OTTAWA ON M5S 2S4	W/187.8	1.94	<u>176</u>
<u>49</u>	GEN	SUNOCO INC. 36-375	140 HICKORY STREET OTTAWA ON M5S 2S4	W/187.8	1.94	<u>176</u>
<u>49</u>	GEN	SUNOCO (OUT OF BUS) 36-375	140 HICKORY STREET OTTAWA ON M5S 2S4	W/187.8	1.94	<u>176</u>
<u>49</u>	GEN	SUNOCO (OUT OF BUS)	140 HICKORY STREET OTTAWA ON M5S 2S4	W/187.8	1.94	<u>177</u>
<u>49</u>	EHS		140 Hickory Street Ottawa ON	W/187.8	1.94	<u>177</u>
<u>49</u>	RSC	Suncor Energy Inc.	140 HICKORY ST, OTTAWA, ON, K1S 3L8 OTTAWA ON K1S 3L8	W/187.8	1.94	<u>177</u>
<u>49</u>	GEN	Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W/187.8	1.94	<u>178</u>
<u>49</u>	GEN	Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W/187.8	1.94	<u>178</u>
<u>49</u>	GEN	Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W/187.8	1.94	<u>178</u>
<u>49</u>	GEN	Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 3L9	W/187.8	1.94	<u>178</u>
<u>49</u>	GEN	Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 3L9	W/187.8	1.94	<u>179</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>50</u>	BORE		ON	WNW/193.1	2.09	<u>179</u>
<u>51</u>	SPL	PRIVATE OWNER	DOW'S LAKE(AT DOW'S LAKE MARINA, DALLAS LAKE PAVILLION, 1001 QUEEN ELIZABETH PLEASURE CRAFT OTTAWA ON	ESE/193.9	-2.08	<u>180</u>
<u>52</u>	EHS		Pamilla St Ottawa ON	N/203.1	1.97	<u>181</u>
<u>53</u>	SCT	Renato Del Cul Enterprises Ltd.	77 Pamilla St Ottawa ON K1S 3K7	N/213.2	1.97	<u>181</u>
<u>53</u>	SCT	Renato Del Cul Enterprises Ltd	77 Pamilla St Ottawa ON K1S 3K7	N/213.2	1.97	<u>181</u>
<u>54</u>	GEN	SOULARD RENTALS LTD.	233 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW/213.8	2.69	<u>181</u>
<u>55</u>	GEN	GVT. OF CANADA-PUBLIC WORKS CANADA	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW/214.3	2.69	<u>182</u>
<u>55</u>	GEN	PUBLIC WORKS CANADA	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW/214.3	2.69	<u>182</u>
<u>55</u>	GEN	GVT. OF CANADA-PUBLIC WORKS CANADA18-303	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW/214.3	2.69	<u>183</u>
<u>55</u>	GEN	CANADIAN WAR MUSEUM	221 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW/214.3	2.69	<u>183</u>
55	GEN	CANADIAN MUSEUM OF CIVILIZATION CORPORATION	221 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW/214.3	2.69	<u>184</u>
<u>56</u>	EHS		125 Hickory Ottawa ON K1S 2E8	W/216.9	1.97	<u>184</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	EHS		125 Hickory Ottawa ON K1S 2E8	W/216.9	1.97	<u>185</u>
<u>56</u>	EHS		125 Hickory Ottawa ON K1S 2E8	W/216.9	1.97	<u>185</u>
<u>57</u>	INC		437 PRESTON STREET, OTTAWA ON K1S 4N3	NNW/217.6	1.97	<u>185</u>
<u>58</u>	PTTW	Soho Champange (Phase 2) Inc.	115 Champange Avenue South Ottawa, ON K1S 5V5 Canada ON	W/218.0	1.97	<u>186</u>
<u>59</u>	EHS		540 Rochester St Ottawa ON K1S 4M1	NE/227.2	3.31	<u>186</u>
<u>60</u>	GEN	QUINTERRA INVESTMENTS CORPORATION	125 HICKORY STREET OTTAWA ON K1S 3L8	WNW/230.1	3.08	<u>186</u>
<u>60</u>	RSC	Soho Champagne Condominiums Inc.	125 HICKORY STREET, OTTAWA, ONTARIO K1S 2E8 Ottawa ON	WNW/230.1	3.08	<u>187</u>
<u>61</u>	SPL		86 Norman St. <unofficial> Ottawa ON K1S 3K6</unofficial>	NW/234.2	2.00	<u>188</u>
<u>61</u>	HINC		86 NORMAN STREET OTTAWA ON K1S 3K6	NW/234.2	2.00	<u>188</u>
<u>62</u>	SPL	CONCORDIA PROJECT MANAGEMENT	875 CARLING AVE OTTAWA SITE 875 CARLING AVE. OTTAWA CITY ON K1S 5P1	WSW/236.5	3.02	<u>189</u>
<u>62</u>	RSC		875 Carling Ave. Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>189</u>
<u>62</u>	GEN	Oxford Properties Group Inc.	865 & 875 CarlingAvenue Ottawa ON	WSW/236.5	3.02	<u>190</u>
<u>62</u>	EBR	Dows Lake Court Inc.	875 Carling Avenue Ottawa K1S 5P1 CITY OF OTTAWA ON	WSW/236.5	3.02	<u>190</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>62</u>	SPL	Canadian Medical Protective Agency <unofficial></unofficial>	875 Carling Ave. <unofficial> Ottawa ON K1S 5P1</unofficial>	WSW/236.5	3.02	<u>190</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>191</u>
<u>62</u>	CA	Dows Lake Court Inc.	875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>191</u>
<u>62</u>	SPL	Datashred Security <unofficial></unofficial>	875 Carling Avenue Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>191</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>192</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>192</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>193</u>
<u>62</u>	SPL	Tomlinson Environmental Services Ltd.	865 Carling Avenue Ottawa ON	WSW/236.5	3.02	<u>193</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>194</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON	WSW/236.5	3.02	<u>194</u>
<u>62</u>	SPL	R.W. Tomlinson Limited	865 Carling Ave. Ottawa ON	WSW/236.5	3.02	<u>194</u>
<u>62</u>	ECA	Dows Lake Court Inc.	875 Carling Ave Ottawa ON	WSW/236.5	3.02	<u>195</u>
<u>62</u>	ECA	Dows Lake Court Inc.	875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>195</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>195</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>196</u>
<u>62</u>	GEN	Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>196</u>
<u>62</u>	GEN	ColonnadeBridgeport Dow's Lake Court	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>197</u>
<u>62</u>	SPL		865 Carling Avenue Ottawa ON	WSW/236.5	3.02	<u>197</u>
<u>62</u>	SPL		875 Carling Ave Ottawa ON	WSW/236.5	3.02	<u>197</u>
<u>62</u>	GEN	ColonnadeBridgeport Dow's Lake Court	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW/236.5	3.02	<u>198</u>
<u>63</u>	CA	1332709 ONTARIO INC.	430, 430 A&B PRESTON ST., SWM OTTAWA CITY ON K1S 4N4	NNW/237.4	1.92	<u>198</u>
<u>64</u>	EHS		80 Norman Street Ottawa ON K1S 3K4	N/240.7	2.69	<u>199</u>
<u>65</u>	GEN	BELL CANADA	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W/241.0	3.69	<u>199</u>
<u>65</u>	GEN	BELL CANADA	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W/241.0	3.69	<u>199</u>
<u>65</u>	GEN	BELL CANADA (OUT OF BUSINESS) 05-832	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W/241.0	3.69	<u>200</u>
<u>65</u>	GEN	BELL CANADA 05-832	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W/241.0	3.69	<u>200</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>66</u>	SPL	PRIVATE OWNER	DOW'S LAKE, 1001 QUEEN ELIZABETH THE DRIVEWAY PLEASURE CRAFT OTTAWA CITY ON K1S 5K7	ESE/245.7	-2.00	<u>201</u>
<u>66</u>	PRT	DOWS LAKE PAVILION GROUP INC	1001 QUEEN ELIZABETH DR OTTAWA ON K1S5K7	ESE/245.7	-2.00	<u>201</u>
<u>66</u>	SPL	MOTOR VEHICLE	DOW LAKE PAVILLION, 1001 QUEEN ELIZABETH DRIVE, OTTAWA MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K1S 5K7	ESE/245.7	-2.00	<u>201</u>
<u>66</u>	GEN	Mask Management Consultants limited	1001 Queen Elizabeth Dr Ottawa ON K1S 5K7	ESE/245.7	-2.00	<u>202</u>
<u>66</u>	RST	DOWS LAKE PAVILION	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>202</u>
<u>66</u>	EHS		1001 Queen Elizabeth Driveway Ottawa ON	ESE/245.7	-2.00	<u>202</u>
<u>66</u>	GEN	NATIONAL CAPITAL COMMISSSION	1001 QUEEEN ELIZABETH DR OTTAWA ON	ESE/245.7	-2.00	<u>202</u>
<u>66</u>	DTNK	DOWS LAKE PAVILION GROUP	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>203</u>
<u>66</u>	DTNK	DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>203</u>
<u>66</u>	DTNK	DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>203</u>
<u>66</u>	DTNK	DOWS LAKE PAVILION GROUP	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>204</u>
<u>66</u>	RST	DOWS LAKE PAVILION	1001 QUEEN ELIZABETH DR OTTAWA ON K1S5K7	ESE/245.7	-2.00	<u>204</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>66</u>	GEN	1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE/245.7	-2.00	<u>204</u>
<u>66</u>	GEN	OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE/245.7	-2.00	<u>205</u>
<u>66</u>	GEN	OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE/245.7	-2.00	<u>205</u>
<u>66</u>	GEN	1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE/245.7	-2.00	<u>205</u>
<u>66</u>	GEN	OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE/245.7	-2.00	<u>205</u>
<u>66</u>	GEN	OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE/245.7	-2.00	<u>206</u>
<u>66</u>	GEN	1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE/245.7	-2.00	<u>206</u>
<u>66</u>	FST		1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE/245.7	-2.00	<u>206</u>
<u>67</u>	GEN	HUMANE SOCIETY OF OTTAWA-CARLETON	101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>207</u>
<u>67</u>	GEN	HUMANE SOCIETY OF OTTAWA-CARLETON	101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>207</u>
<u>67</u>	GEN	HUMANE SOCIETY OF OTTAWA-CARLETON 20-231	101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>207</u>
<u>67</u>	GEN	Ottawa Humane Society	101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>208</u>
<u>67</u>	GEN	BAYVIEW ANIMAL HOSPITAL	101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>208</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>67</u>	GEN	BAYVIEW ANIMAL HOSPITAL 04-243	101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	<u>208</u>
<u>67</u>	GEN	BAYVIEW ANIMAL HOSPITAL	101A CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW/249.5	3.08	208
<u>67</u>	GEN	BAYVIEW ANIMAL HOSPITAL	101A Champagne St. South Ottawa ON K1S 4P3	WNW/249.5	3.08	<u>209</u>
<u>67</u>	GEN	Ottawa Humane Society	101 Champagne Ave. South Ottawa ON K1S 4P3	WNW/249.5	3.08	<u>209</u>
<u>67</u>	GEN	Ottawa Humane Society	101 Champagne Ave. South Ottawa ON	WNW/249.5	3.08	<u>209</u>

## Executive Summary: Summary By Data Source

#### ANDR - Anderson's Waste Disposal Sites

A search of the ANDR database, dated 1860s-Present has found that there are 1 ANDR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Pr of Wales & Preston Dump	Ottawa ON K1S	SSE	135.46	<u>34</u>

#### **BORE** - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 2 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	ON	NE	22.28	2
	ON	WNW	193.12	<u>50</u>

#### **CA** - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011\* has found that there are 8 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Her Majesty the Queen in Right of Canada as represented by the Minister of Healt	Address 785 Carling Ave Ottawa ON K1S 5H4	Direction ENE	<u>Distance (m)</u> 155.71	<u>Map Key</u> <u>39</u>
ARNON CORP. & BAIX DEV. INC.	785 CARLING AVENUE OTTAWA CITY ON K1S 5H4	ENE	155.71	<u>39</u>
Adobe Systems Canada Inc.	560 Rochester Street Ottawa ON K1S 5K2	ENE	155.71	<u>39</u>

Equal/Higher Elevation CAMPBELL STEEL AND IRON WORKS	<u>Address</u> 855 CARLING AVENUE (SWM) OTTAWA CITY ON K1S 2E8	Direction WSW	<u>Distance (m)</u> 168.73	<u>Map Key</u> <u>44</u>
City of Ottawa	843 Carling Ave Ottawa ON	WNW	173.35	<u>46</u>
Dows Lake Court Inc.	875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
1332709 ONTARIO INC.	430, 430 A&B PRESTON ST., SWM OTTAWA CITY ON K1S 4N4	NNW	237.36	<u>63</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
2110801 Ontario Inc.	490 Preston St Ottawa ON K1S 4N8	NW	43.47	<u>11</u>

#### **CDRY** - Dry Cleaning Facilities

A search of the CDRY database, dated Jan 2004-Dec 2018 has found that there are 1 CDRY site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Peloso Cleaners	489 Preston St Ottawa ON K1S4N7	NNE	76.68	<u>22</u>

#### **DTNK** - Delisted Fuel Tanks

A search of the DTNK database, dated Jul 31, 2020 has found that there are 13 DTNK site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE	47.59	<u>16</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON K1S 4N7	ENE	47.59	<u>16</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON K1S 4N7	NNE	91.21	<u>26</u>
Lower Elevation DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS	<u>Address</u> 1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	Direction ESE	<u>Distance (m)</u> 245.73	<u>Map Key</u> <u>66</u>
DOWS LAKE PAVILION GROUP INC	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE	245.73	<u>66</u>
DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE	245.73	<u>66</u>
DOWS LAKE PAVILION GROUP INC	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE	245.73	<u>66</u>

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

A search of the EASR database, dated Oct 2011-Dec 31, 2020 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
CLARIDGE HOMES (PRESTON) LIMITED PARTNERSHIP	505 PRESTON ST OTTAWA ON K1S 4N7	ENE	47.59	<u>16</u>

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

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Dows Lake Court Inc.	875 Carling Avenue Ottawa K1S 5P1 CITY OF OTTAWA ON	WSW	236.52	<u>62</u>

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

A search of the ECA database, dated Oct 2011- Dec 31, 2020 has found that there are 11 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
SoHo Preston GP Inc.	500 Preston St North of Carling Avenue, between Adeline Street and Sidney Street Ottawa ON M4P 2X7	NNW	45.45	<u>14</u>
Adobe Systems Canada Inc.	560 Rochester St Ottawa ON K1Y 2Z4	ENE	155.71	<u>39</u>
Her Majesty the Queen in Right of Canada as represented by the Minister of	Health 785 Carling Ave Ottawa ON K1A 0K9	ENE	155.71	<u>39</u>
City of Ottawa	843 Carling Avenue Ottawa ON K1G 0Z8	WNW	173.35	<u>46</u>

Equal/Higher Elevation City of Ottawa	<u>Address</u> 843 Carling Ave Ottawa ON K1P 1J1	Direction WNW	<u>Distance (m)</u> 173.35	<u>Map Key</u> <u>46</u>
Dows Lake Court Inc.	875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Dows Lake Court Inc.	875 Carling Ave Ottawa ON	WSW	236.52	<u>62</u>

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Claridge Homes (Preston) Inc.	Ottawa ON	ESE	34.83	<u>7</u>
2110801 Ontario Inc.	490 Preston St Ottawa ON K1Y 4R4	NW	43.47	<u>11</u>
1302042 Ontario Inc.	25 John Sidney Street Ottawa ON K2G 1E8	W	53.88	<u>17</u>
1302042 Ontario Inc.	25 John Sidney Street Ottawa ON K2G 1E8	W	53.88	<u>17</u>

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

A search of the EHS database, dated 1999-Oct 31, 2020 has found that there are 23 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	829 Carling Ave Ottawa ON K1S2E7	-	0.00	1
	499 Preston Street Ottawa ON K1S 4N7	NE	46.79	<u>15</u>
	505 Preston St. Ottawa ON K1S 4N7	ENE	47.59	<u>16</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	505 Preston Street Ottawa ON K1S 4N7	ENE	47.59	<u>16</u>
	505 Preston St Ottawa ON K1S4N7	ENE	47.59	<u>16</u>
	Carling Avenue And Bronson Avenue Ottawa ON	E	63.92	<u>19</u>
	Preston St Carling Ave Ottawa ON	Ν	91.73	<u>27</u>
	485 and 489 Preston Street Ottawa ON K1S 4N7	NNE	92.82	<u>28</u>
	485 and 489 Preston Street Ottawa ON K1S 4N7	NNE	92.82	<u>28</u>
	485 and 489 Preston Street Ottawa ON K1S 4N7	NNE	92.82	<u>28</u>
	Carling Ave Ottawa ON	WSW	105.59	<u>31</u>
	442 Preston St Ottawa ON K1S 4N6	NNW	124.24	<u>33</u>
	442 Preston Street Ottawa ON K1S 4N6	NNW	149.59	<u>38</u>
	440 Preston St Ottawa ON K1S4N6	NNW	157.20	<u>40</u>

Equal/Higher Elevation	Address 855 Carling Avenue Ottawa ON K1S 2E8	<u>Direction</u> WSW	<u>Distance (m)</u> 168.73	<u>Map Key</u> <u>44</u>
	140 Hickory Street Ottawa ON	W	187.77	<u>49</u>
	Pamilla St Ottawa ON	Ν	203.07	<u>52</u>
	125 Hickory Ottawa ON K1S 2E8	W	216.94	<u>56</u>
	125 Hickory Ottawa ON K1S 2E8	W	216.94	<u>56</u>
	125 Hickory Ottawa ON K1S 2E8	W	216.94	<u>56</u>
	540 Rochester St Ottawa ON K1S 4M1	NE	227.17	<u>59</u>
	80 Norman Street Ottawa ON K1S 3K4	Ν	240.73	<u>64</u>
Lower Elevation	<u>Address</u> 1001 Queen Elizabeth Driveway Ottawa ON	Direction ESE	<u>Distance (m)</u> 245.73	<u>Map Key</u> <u>66</u>

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

A search of the EXP database, dated Jul 31, 2020 has found that there are 12 EXP site(s) within approximately 0.25 kilometers of the project property.

Equal/High	ner Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
LOUIS LEBL LTD GAS-BA	ANC IMPERIAL OIL AR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
31	erisinfo.com   Envir	ronmental Risk Information Services			Order No: 21031600132

Equal/Higher Elevation	Address	<u>Direction</u>	<u>Distance (m)</u>	<u>Map Key</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>

#### FCS - Contaminated Sites on Federal Land

A search of the FCS database, dated Jun 2000-Sep 2020 has found that there are 2 FCS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Former Dow's Lake Landfill and Commissioner's Park	Ottawa ON	S	166.27	<u>42</u>
Queen Elizabeth Drive N of, W of Preston	Ottawa ON	S	166.34	<u>43</u>

#### **FST** - Fuel Storage Tank

A search of the FST database, dated Jul 31, 2020 has found that there are 13 FST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	<u>Address</u> 505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	Direction ENE	<u>Distance (m)</u> 47.59	<u>Map Key</u> <u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	ENE	47.59	<u>16</u>

Equal/Higher Elevation LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	<u>Address</u> 505 PRESTON ST OTTAWA K1S 4N7 ON CA ON	Direction ENE	<u>Distance (m)</u> 47.59	<u>Map Key</u> <u>16</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	NNE	91.21	<u>26</u>
Lower Elevation	<u>Address</u> 1001 QUEEN ELIZABETH DR	Direction ESE	<u>Distance (m)</u> 245.73	<u>Map Key</u> 66

#### **FSTH** - Fuel Storage Tank - Historic

A search of the FSTH database, dated Pre-Jan 2010\* has found that there are 1 FSTH site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
AGGARWAL ENTERPRISES LIMITED	485 PRESTON ST OTTAWA ON K1S 4N7	NNE	91.21	<u>26</u>

#### **GEN** - Ontario Regulation 347 Waste Generators Summary

OTTAWA ON K1S 5K7

A search of the GEN database, dated 1986-Jul 31, 2020 has found that there are 71 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE	47.59	<u>16</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE	47.59	<u>16</u>
Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE	47.59	<u>16</u>
Imperial Oil	505 Preston Street Ottawa ON K1S 4N7	ENE	47.59	<u>16</u>
Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE	47.59	<u>16</u>
Imperial Oil	In right of way, adjacent to 505 Preston Street Ottawa ON	ENE	47.59	<u>16</u>
Richcraft Properties Ltd.	835 Carling Ave. Ottawa ON K1S 2E7	W	74.24	<u>21</u>
PELOSO CLEANERS	489 PRESTON DRIVE OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>
PELOSO CLEANERS	489 PRESTON STREET OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>
927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>
927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>
927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>

Equal/Higher Elevation 927903 ONTARIO LTD.	<u>Address</u> 489 PRESTON ST OTTAWA ON K1S 4N7	Direction NNE	<u>Distance (m)</u> 76.68	<u>Map Key</u> 22
927903 ONTARIO LTD.	489 PRESTON ST OTTAWA ON K1S 4N7	NNE	76.68	<u>22</u>
PELOSO CLEANERS	489 Preston Street Ottawa ON K1S 4N7	NNE	76.68	<u>22</u>
VIVIAN TRAPANNI	485 PRESTON ST., OTTAWA ON K1S 4N7	NNE	91.21	<u>26</u>
Arnon Corporation	785 Carling ave. Ottawa ON K1S 5K2	ENE	137.97	<u>36</u>
Arnon Development Corp.	785 Carling ave. Ottawa ON K1S 5H4	ENE	155.71	<u>39</u>
Arnon Corporation	785 Carling ave. Ottawa ON K1S 5K2	ENE	155.71	<u>39</u>
Campbell Steel & Iron Works Limited	855 Carling Avenue Ottawa ON K1S 2E8	WSW	168.73	<u>44</u>
SUNOCO INC.	140 HICKORY STREET OTTAWA ON M5S 2S4	W	187.77	<u>49</u>
SUNOCO INC. 36-375	140 HICKORY STREET OTTAWA ON M5S 2S4	W	187.77	<u>49</u>
SUNOCO (OUT OF BUS) 36-375	140 HICKORY STREET OTTAWA ON M5S 2S4	W	187.77	<u>49</u>
SUNOCO (OUT OF BUS)	140 HICKORY STREET OTTAWA ON M5S 2S4	W	187.77	<u>49</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W	187.77	<u>49</u>
Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W	187.77	<u>49</u>
Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 2E8	W	187.77	<u>49</u>
Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 3L9	W	187.77	<u>49</u>
Suncor Energy Products Partnership	140 Hickory Street Ottawa ON K1S 3L9	W	187.77	<u>49</u>
SOULARD RENTALS LTD.	233 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW	213.80	<u>54</u>
GVT. OF CANADA-PUBLIC WORKS CANADA	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW	214.34	<u>55</u>
PUBLIC WORKS CANADA	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW	214.34	<u>55</u>
GVT. OF CANADA-PUBLIC WORKS CANADA18-303	CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	WSW	214.34	<u>55</u>
CANADIAN WAR MUSEUM	221 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW	214.34	<u>55</u>
CANADIAN MUSEUM OF CIVILIZATION CORPORATION	221 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	WSW	214.34	<u>55</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
QUINTERRA INVESTMENTS CORPORATION	125 HICKORY STREET OTTAWA ON K1S 3L8	WNW	230.09	<u>60</u>
Oxford Properties Group Inc.	865 & 875 CarlingAvenue Ottawa ON	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Colonnade Management Inc.	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>

Equal/Higher Elevation ColonnadeBridgeport Dow's Lake Court	Address 865 - 875 Carling Ave Ottawa ON K1S 5P1	<u>Direction</u> WSW	<u>Distance (m)</u> 236.52	<u>Map Key</u> <u>62</u>
ColonnadeBridgeport Dow's Lake Court	865 - 875 Carling Ave Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
BELL CANADA	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W	241.02	<u>65</u>
BELL CANADA	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W	241.02	<u>65</u>
BELL CANADA (OUT OF BUSINESS) 05-832	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W	241.02	<u>65</u>
BELL CANADA 05-832	202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	W	241.02	<u>65</u>
Ottawa Humane Society	101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
BAYVIEW ANIMAL HOSPITAL	101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
BAYVIEW ANIMAL HOSPITAL 04- 243	101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
BAYVIEW ANIMAL HOSPITAL	101A CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
BAYVIEW ANIMAL HOSPITAL	101A Champagne St. South Ottawa ON K1S 4P3	WNW	249.51	<u>67</u>
Ottawa Humane Society	101 Champagne Ave. South Ottawa ON K1S 4P3	WNW	249.51	<u>67</u>

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Ottawa Humane Society	101 Champagne Ave. South Ottawa ON	WNW	249.51	<u>67</u>
HUMANE SOCIETY OF OTTAWA- CARLETON	101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
HUMANE SOCIETY OF OTTAWA- CARLETON	101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>
HUMANE SOCIETY OF OTTAWA- CARLETON 20-231	101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	WNW	249.51	<u>67</u>

Lower Elevation Mask Management Consultants limited	<u>Address</u> 1001 Queen Elizabeth Dr Ottawa ON K1S 5K7	Direction ESE	<u>Distance (m)</u> 245.73	<u>Map Key</u> <u>66</u>
NATIONAL CAPITAL COMMISSSION	1001 QUEEEN ELIZABETH DR OTTAWA ON	ESE	245.73	<u>66</u>
1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE	245.73	<u>66</u>
OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE	245.73	<u>66</u>
OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE	245.73	<u>66</u>
1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE	245.73	<u>66</u>
OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE	245.73	<u>66</u>

OCTranspo	1001 Queen Elizabeth Drive Ottawa ON K2P 1E3	ESE	245.73	<u>66</u>
1561951 Ontario Limited	1001 Queen Elizabeth Drive Ottawa ON K1S 5K7	ESE	245.73	<u>66</u>

#### HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	86 NORMAN STREET OTTAWA ON K1S 3K6	NW	234.25	<u>61</u>

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

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	INTERSECTION OF PRESTON STREET & ADELINE STREET, OTTAWA ON	NNW	103.57	<u>30</u>
	437 PRESTON STREET, OTTAWA ON K1S 4N3	NNW	217.64	<u>57</u>

#### PRT - Private and Retail Fuel Storage Tanks

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

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR	505 PRESTON ST OTTAWA ON K1S4N7	ENE	47.59	<u>16</u>
SUNYS PETROLEUM INC	485 PRESTON ST OTTAWA ON K1S4N7	NNE	91.21	<u>26</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
DOWS LAKE PAVILION GROUP	1001 QUEEN ELIZABETH DR OTTAWA ON K1S5K7	ESE	245.73	<u>66</u>

#### PTTW - Permit to Take Water

A search of the PTTW database, dated 1994-Jan 31, 2020 has found that there are 3 PTTW site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation 500 Preston Ltd.	<u>Address</u> 500 Preston Street Ottawa, ON K1S 4N7 Canada ON	Direction NNW	<u>Distance (m)</u> 45.45	<u>Map Key</u> <u>14</u>
Claridge Homes (Preston) Inc.	Property of Claridge Homes (Preston) Inc. 505 Preston Street Lot: 39, Concession: 1, on Ottawa River, Geographic Township of Nepean, City of Ottawa CITY OF OTTAWA ON	ENE	47.59	<u>16</u>
Soho Champange (Phase 2) Inc.	115 Champange Avenue South Ottawa, ON K1S 5V5 Canada ON	W	218.01	<u>58</u>

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

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Jan 2021 has found that there are 4 RSC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation Imperial Oil Limited - Compagnie Petroliere Imperiale Ltee	<u>Address</u> 505 PRESTON ST, OTTAWA, ON, K1S 4N7 ON K1S 4N7	<u>Direction</u> ENE	<u>Distance (m)</u> 47.59	<u>Map Key</u> <u>16</u>
Suncor Energy Inc.	140 HICKORY ST, OTTAWA, ON, K1S 3L8 OTTAWA ON K1S 3L8	W	187.77	<u>49</u>
Soho Champagne Condominiums Inc.	125 HICKORY STREET, OTTAWA, ONTARIO K1S 2E8 Ottawa ON	WNW	230.09	<u>60</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
	875 Carling Ave. Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>

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

A search of the RST database, dated 1999-Dec 31, 2020 has found that there are 3 RST site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation SUNYS PETROLEUM INC	<u>Address</u> 485 PRESTON ST OTTAWA ON K1S 4N7	<u>Direction</u> NNE	<u>Distance (m)</u> 91.21	<u>Map Key</u> <u>26</u>
Lower Elevation DOWS LAKE PAVILION	<u>Address</u> 1001 QUEEN ELIZABETH DR OTTAWA ON K1S5K7	Direction ESE	<u>Distance (m)</u> 245.73	<u>Map Key</u> <u>66</u>
DOWS LAKE PAVILION	1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	ESE	245.73	<u>66</u>

#### SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011\* has found that there are 5 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation DAVID'S SIGNATIONAL SIGNS	<u>Address</u> 453 PRESTON ST OTTAWA ON K1S 4N5	Direction N	<u>Distance (m)</u> 115.92	<u>Map Key</u> <u>32</u>
FULCRUM TECHNOLOGIES INC	785 CARLING AVE OTTAWA ON K1S 5H4	ENE	155.71	<u>39</u>
Slan Printing	440 Preston St Ottawa ON K1S 4N6	NNW	157.20	<u>40</u>

Equal/Higher Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
Renato Del Cul Enterprises Ltd.	77 Pamilla St Ottawa ON K1S 3K7	Ν	213.18	<u>53</u>
Renato Del Cul Enterprises Ltd	77 Pamilla St Ottawa ON K1S 3K7	Ν	213.18	<u>53</u>

#### SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 19 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation ESSO PETROLEUM CANADA	Address 505 CARLING AVE. (CORNER OF PRESTON ST.) SERVICE STATION OTTAWA CITY ON	Direction ENE	<u>Distance (m)</u> 47.59	<u>Map Key</u> <u>16</u>
Drain-All Ltd.	505 preston street Ottawa ON	ENE	47.59	<u>16</u>
CP BULK SYSTEMS	485 PRESTON TANK TRUCK (CARGO) OTTAWA CITY ON K1S 4N7	NNE	91.21	<u>26</u>
Enbridge Gas Distribution Inc.	intersection of Preston and Adeline Streets Ottawa ON	NNW	103.57	<u>30</u>
Unknown <unofficial></unofficial>	across from 785 Carling Ottawa ON	ENE	155.71	<u>39</u>
UNKNOWN	855 CARLING AVE OTTAWA CITY ON K1S 2E8	WSW	168.73	<u>44</u>
	855 Carling Avenue Ottawa ON	WSW	168.73	<u>44</u>
	86 Norman St. <unofficial> Ottawa ON K1S 3K6</unofficial>	NW	234.25	<u>61</u>

Equal/Higher Elevation CONCORDIA PROJECT MANAGEMENT	Address 875 CARLING AVE OTTAWA SITE 875 CARLING AVE. OTTAWA CITY ON K1S 5P1	Direction WSW	<u>Distance (m)</u> 236.52	<u>Map Key</u> <u>62</u>
Canadian Medical Protective Agency <unofficial></unofficial>	875 Carling Ave. <unofficial> Ottawa ON K1S 5P1</unofficial>	WSW	236.52	<u>62</u>
Datashred Security <unofficial></unofficial>	875 Carling Avenue Ottawa ON K1S 5P1	WSW	236.52	<u>62</u>
Tomlinson Environmental Services Ltd.	865 Carling Avenue Ottawa ON	WSW	236.52	<u>62</u>
R.W. Tomlinson Limited	865 Carling Ave. Ottawa ON	WSW	236.52	<u>62</u>
	865 Carling Avenue Ottawa ON	WSW	236.52	<u>62</u>
	875 Carling Ave Ottawa ON	WSW	236.52	<u>62</u>

Lower Elevation	Address	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>
PRIVATE RESIDENCE	6 NORFOLK AVENUE FURNACE OIL TANK OTTAWA CITY ON K1S 4M4	NE	84.59	<u>23</u>
PRIVATE OWNER	DOW'S LAKE(AT DOW'S LAKE MARINA, DALLAS LAKE PAVILLION, 1001 QUEEN ELIZABETH PLEASURE CRAFT OTTAWA ON	ESE	193.90	<u>51</u>
PRIVATE OWNER	DOW'S LAKE, 1001 QUEEN ELIZABETH THE DRIVEWAY PLEASURE CRAFT OTTAWA CITY ON K1S 5K7	ESE	245.73	<u>66</u>
MOTOR VEHICLE	DOW LAKE PAVILLION, 1001 QUEEN ELIZABETH DRIVE, OTTAWA MOTOR VEHICLE (OPERATING	ESE	245.73	<u>66</u>
45 <u>erisinfo.com</u>   Envi	ronmental Risk Information Services		(	Order No: 21031600132

#### WDSH - Waste Disposal Sites - MOE 1991 Historical Approval Inventory

A search of the WDSH database, dated Up to Oct 1990\* has found that there are 1 WDSH site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	nr Pr. of Wales Dr. & Preston St. OTTAWA ON	S	136.91	<u>35</u>

#### WWIS - Water Well Information System

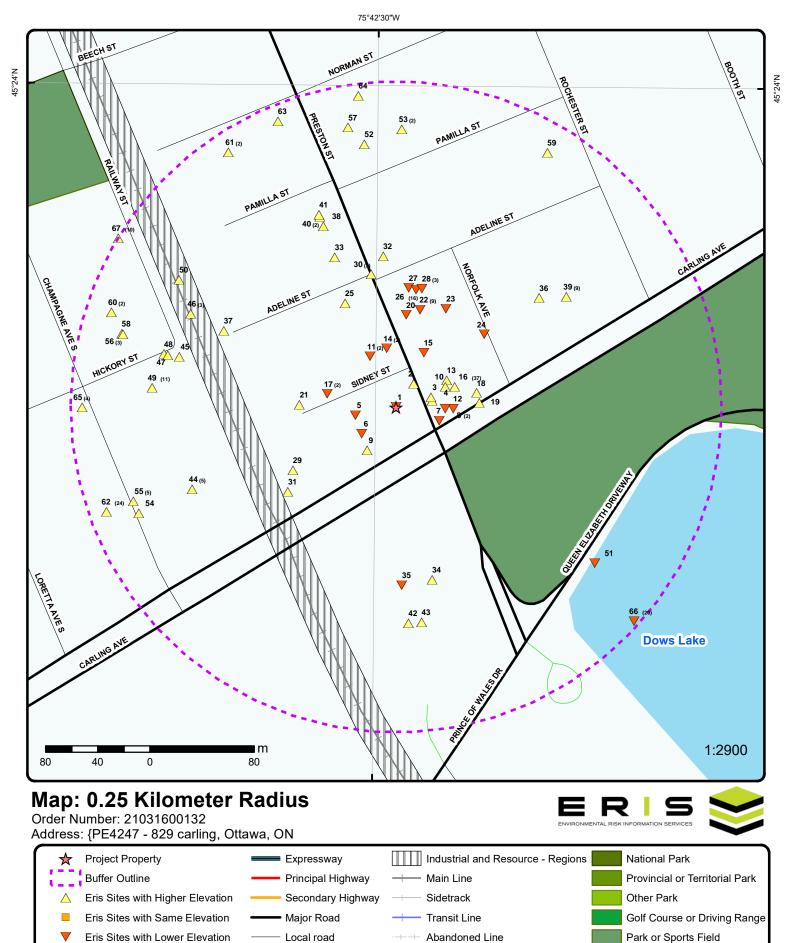
A search of the WWIS database, dated Apr 30, 2020 has found that there are 20 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	<b>Direction</b>	Distance (m)	<u>Map Key</u>
	ON	ENE	27.85	<u>3</u>
	Well ID: 7204132			
		-	00.40	
	ON	E	28.16	<u>4</u>
	Well ID: 7173480			
	829 CARLING AVE Ottawa ON	W	31.86	<u>5</u>
	Well ID: 7263521			
	929 CARLING AVE Ottawa ON	WSW	33.20	<u>6</u>
	Well ID: 7263520			
	829 CARLING AVE Ottawa ON	SW	40.09	<u>9</u>
	Well ID: 7263519			
	505 PRESTON ST OTTAWA ON	ENE	40.89	<u>10</u>
	Well ID: 1536049			
	50 PRESTON ST Ottawa ON	ENE	43.93	<u>13</u>
	Well ID: 7141269			

Equal/Higher Elevation	<u>Address</u> 505 PRESTON ST. OTTAWA ON	<u>Direction</u> E	<u>Distance (m)</u> 62.69	<u>Map Key</u> <u>18</u>
	Well ID: 7152712			
	PRESION ST. Ottawa ON	Ν	71.06	<u>20</u>
	<b>Well ID:</b> 7125604			
	ON	NW	88.76	<u>25</u>
	Well ID: 7224486			
	845 CARLING AVE OTTAWA ON	WSW	92.82	<u>29</u>
	Well ID: 7186182			
	END OF ADELINE ST AT RAILWAY Ottawa ON	WNW	144.63	<u>37</u>
	Well ID: 7204971			
	440 PRESTON AVE Ottawa ON	NNW	159.06	<u>41</u>
	Well ID: 7208743			
	855 CARLING AVENUE Ottawa ON	W	170.65	<u>45</u>
	<b>Well ID:</b> 7154726			
	ON	W	179.64	<u>47</u>
	Well ID: 7204091			
	ON	W	182.79	<u>48</u>
	Well ID: 7230594			

Lower Elevation	<u>Address</u>	<b>Direction</b>	<u>Distance (m)</u>	<u>Map Key</u>	
	505 PRESTON STREET Ottawa ON	E	37.81	<u>8</u>	
	Well ID: 7123220				
	505 PRESTON ST. Ottawa ON	E	37.81	<u>8</u>	
	Well ID: 7129172				

ADJACENT TO 505 PRESTON Ottawa ON	E	43.80	<u>12</u>
Well ID: 7141266			
505 PRESTON ST. ON	ENE	87.69	<u>24</u>
Well ID: 7101176			



Eris Sites with Unknown Elevation — Trail

Proposed Road

- - Ferry Route/Ice Road

Source: © 2015 DMTI Spatial Inc.

© ERIS Information Limited Partnership

Other Recreation Area



Aerial Year: 2008

### Address: {PE4247 - 829 carling, Ottawa, ON

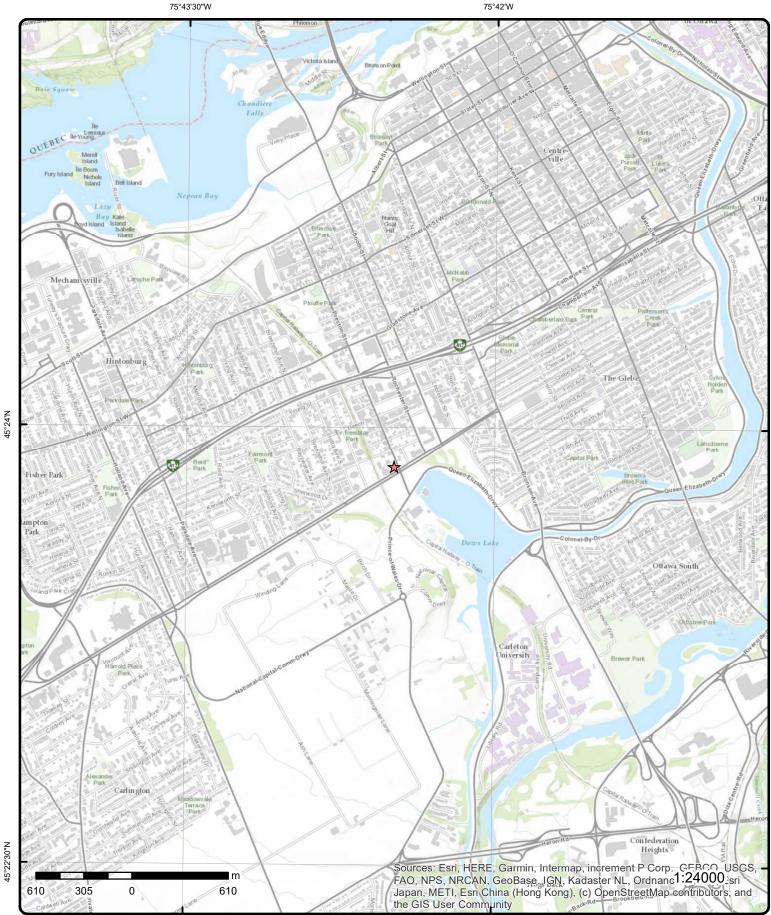
Source: ESRI World Imagery

45°24'N

© ERIS Information Limited Partnership

Order Number: 21031600132

75°42'W



# **Topographic Map**

## Address: {PE4247 - 829 carling, ON

Source: ESRI World Topographic Map

Order Number: 21031600132

45°24'N

45°22'30"N



© ERIS Information Limited Partnership

# Detail Report

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>1</u>	1 of 1		-/0.0	61.9/ 0.00	829 Carling Ave Ottawa ON K1S2E7		EHS
Order No:		201601250	24		Nearest Intersection:		
Status:		С			Municipality:		
Report Type		Custom Re			Client Prov/State:	ON	
Report Date:		28-JAN-16			Search Radius (km):	.25	
Date Receive		25-JAN-16			X:	-75.70812	
Previous Site Lot/Building Additional In	Size:				Y:	45.397779	
2	1 of 1		NE/22.3	61.9/0.03			BORI
-					ON		BURE
Borehole ID:		613054			Inclin FLG:	No	
OGF ID:		215514358	5		SP Status:	Initial Entry	
Status:					Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:					Primary Name:		
Completion L					Municipality:		
Static Water					Lot:		
Primary Wate					Township:	45 007040	
Sec. Water U		000			Latitude DD:	45.397943	
Total Depth n	n:	-999 Ground Su	rface		Longitude DD:	-75.707945	
Depth Ref: Depth Elev:		Ground Su	nace		UTM Zone: Easting:	18 444591	
Deptil Liev. Drill Method:					Northing:	5027402	
Orig Ground		62.6			Location Accuracy:	5021402	
Elev Reliabil		0210			Accuracy:	Not Applicable	
DEM Ground		62.8					
Concession:							
Location D:							
Survey D:							
Comments:							
Borehole Geo	ology Strat	<u>um</u>					
Geology Stra	tum ID:	218393502	2		Mat Consistency:		
Top Depth:		1.1			Material Moisture:		
Bottom Dept		1.4			Material Texture:		
Material Colo	or:				Non Geo Mat Type:		
Material 1:		Till			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4: Gsc Material	Description				Depositional Gen:		
Stratum Desc			ILL.				
		0400000				-	
Geology Stra	tum ID:	218393503	5		Mat Consistency:	Dense	
Top Depth:	h.	1.4			Material Moisture:		
Bottom Depti Material Cala					Material Texture:		
Material Colo	or:				Non Geo Mat Type:		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Material 1:		Bedrock			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:		
Material 4:					Depositional Gen:		
Gsc Material	•	1:			0000404400000470002		
Stratum Deso	cription:		BEDROCK. AR TH	-ICIAL. ARTIFICIA	AL. 00004014000200170003	5004 DENSE. SAND. DENSE. BEDROC	-κ.
Geology Stra	atum ID:	2183935	01		Mat Consistency:		
Top Depth:		0			Material Moisture:		
Bottom Dept		1.1			Material Texture:		
Material Colo	or:	<b>T</b> :0			Non Geo Mat Type:		
Material 1:		Fill			Geologic Formation:		
Material 2:					Geologic Group:		
Material 3:					Geologic Period:	£11	
Material 4: Gsc Material	Description				Depositional Gen:	fill	
Stratum Desc		I.	FILL.				
Source							
					<b>.</b>		
Source Type		Data Sur		_	Source Appl:	Spatial/Tabular	
Source Orig:			al Survey of Canad	а	Source Iden:	1	
Source Date:	:	1956-197	(2		Scale or Res:	Varies	
Confidence:		Н			Horizontal:	NAD27	
Observatio:			Urban Caalam Au	tomotod Informati	Verticalda:	Mean Average Sea Level	
Source Name					ion System (UGAIS)		
Source Detai Confiden 1:	lis:				20 NTS_Sheet: 31G05G	rial and proportion	
Connden 1:			Logged by profess		complete description of mate	nar and properties.	
<u>Source List</u>							
Source Ident	tifier:	1			Horizontal Datum:	NAD27	
Source Type	:	Data Sur	vey		Vertical Datum:	Mean Average Sea Level	
Source Date:		1956-197			Projection Name:	Universal Transverse Mercator	
Scale or Res	olution:	Varies			•		
Source Name	e:				on System (UGAIS)		
Source Origi	nators:		Geological Survey	of Canada			
3	1 of 1		ENE/27.8	62.0 / 0.09			wwi
					ON		
Well ID: Construction	n Date:	7204132			Data Entry Status: Data Src:	Yes	
Primary Wate	er Use:				Date Received:	7/3/2013	
Sec. Water U					Selected Flag:	Yes	
Final Well Sta	atus:				Abandonment Rec:		
Water Type:					Contractor:	1844	
Casing Mater	rial:				Form Version:	8	
Audit No:		C21274			Owner:		
Tag:					Street Name:		
Construction	n Method:				County:	OTTAWA	
Elevation (m)	):				Municipality:	NEPEAN TOWNSHIP	
Elevation Re	•				Site Info:		
Depth to Bed	frock:				Lot:		
Well Depth:					Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N	Ŋ:				Zone:		
Flow Rate:	_				UTM Reliability:		
Clear/Cloudy	/:						
PDF URL (Ma	an).						

PDF URL (Map):

#### Bore Hole Information

Bore Hole ID: DP2BR:	1004390328	Elevation: Elevrc:	62.855541
Spatial Status:		Zone:	18
Code OB:		East83:	444604
Code OB Desc:		North83:	5027392
Open Hole:		Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	4/27/2013	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date	9:		
Improvement Locatio			
Improvement Locatio			
Source Revision Con	nment:		
Supplier Comment:			

<u>4</u>	1 of 1	E/28.2	62.0 / 0.09	ON		WWIS
Well ID: Constructio Primary Wa Sec. Water Final Well S Water Type Casing Mat Audit No: Tag: Constructio Elevation (I Elevation R Depth to Be Well Depth: Overburder Pump Rate. Static Wate Flowing (Y) Flow Rate: Clear/Cloud	tter Use: Use: Status: erial: on Method: m): Peliability: edrock: c n/Bedrock: c r Level: (N):	7173480 M08592 A083162		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 12/14/2011 Yes 1844 5 OTTAWA OTTAWA CITY	
Bore Hole I	nformation					
Bore Hole I DP2BR: Spatial Stat Code OB D Open Hole: Cluster Kin Date Comp Remarks: Elevrc Dese	tus: esc: d: leted:	1003619182 4/12/2010		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	62.860721 18 444605 5027389 UTM83 4 margin of error : 30 m - 100 m wwr	

Source Revision Comment: Supplier Comment:

Location Source Date: Improvement Location Source: Improvement Location Method:

54

Map Key	Number o Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DE
5	1 of 1	W/31.9	61.9/0.00	829 CARLING AVE Ottawa ON		WWIS
Well ID: Constructio Primary Wat Sec. Water ( Final Well S Water Type: Casing Mate Audit No: Tag: Constructio Elevation (n Elevation (n Elevation R Depth to Be Well Depth: Overburden Pump Rate: Static Wate Flowing (Y/I Flow Rate: Clear/Cloud PDF URL (M	on Date: ter Use: M Use: 0 Status: M : erial: Z on Method: n): eliability: edrock: f/Bedrock: r Level: N): ly:	263521 Monitoring and Test Hole Monitoring and Test Hole 2222251 M62988		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:	5/27/2016 Yes 7241 7 829 CARLING AVE OTTAWA NEPEAN TOWNSHIP	
Improvemer	D: 1 us: esc: d: leted: 4 s: ource Date: nt Location Sou nt Location Men ision Comment	thod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	63.0405 18 444546 5027378 UTM83 4 margin of error : 30 m - 100 m wwr	

#### Overburden and Bedrock Materials Interval

Formation ID:	1006119008
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	1.52
Formation End Depth UOM:	m

#### Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	erval				
Formation ID. Layer: Color: General Colo Mat1: Most Commo	r:	1006119009 3 2 GREY 15 LIMESTONE			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	p Depth: Id Depth: Id Depth UOM:	17 SHALE 74 LAYERED 1.52 4.57 m			
<u>Overburden a</u> Materials Inte					
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1006119007 1 8 BLACK 11 GRAVEL 66 DENSE 0 .31 m			
	e/Abandonment				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006119019 2 0.31 2.13 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006119020 3 2.13 4.57 m			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1006119018 1 0 0.31 m			

#### Method of Construction & Well Use

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Method Cons		1006119017			
Method Cons	truction Code: truction: d Construction:	5 Air Percussion			
Pipe Informat	tion				
Pipe ID: Casing No: Comment: Alt Name:		1006119006 0			
Construction	Record - Casing				
Casing ID:		1006119013			
Layer:		1			
Material:	Matarial	5 PLASTIC			
Open Hole or Depth From:	waterial:	0			
Depth To:		2.44			
Casing Diam	eter:	4.05			
Casing Diam Casing Depth		cm m			
Construction	Record - Screen				
Screen ID:		1006119014			
Layer:		1			
Slot: Samaan Tan F	) - m the	10			
Screen Top D Screen End D	Depth: Depth:	2.44 4.57			
Screen Mater		5			
Screen Depth		m			
Screen Diam Screen Diam		cm 4.22			
Water Details	i				
Water ID:		1006119012			
Layer: Kind Code:					
Kind:					
Water Found	Depth:				
Water Found	Depth UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID:		1006119010			
Diameter:		11.43 0			
Depth From: Depth To:		0 2.13			
Hole Depth U	ЮM:	m			
Hole Diamete	er UOM:	cm			
Hole Diamete	er				
Hole ID:		1006119011			
Diameter: Depth From:		7.62 2.13			
Depth From: Depth To:		2.13 4.57			

Map Key	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Hole Depth U Hole Diamete		m cm				
<u>6</u>	1 of 1	WSW/33.2	61.9 / 0.00	929 CARLING AVE Ottawa ON		ww
Well ID:	7	7263520		Data Entry Status:		
Construction	Date:			Data Src:		
Primary Wate		Nonitoring and Test Hole		Date Received:	5/27/2016	
Sec. Water Us				Selected Flag:	Yes	
Final Well Sta	itus:	Monitoring and Test Hole		Abandonment Rec:	7241	
Water Type: Casing Mater	ial:			Contractor: Form Version:	7241	
Audit No:		Z222249		Owner:	1	
Tag:		A162997		Street Name:	929 CARLING AVE	
Construction	Method:			County:	OTTAWA	
Elevation (m)				Municipality:	NEPEAN TOWNSHIP	
Elevation Rel				Site Info:		
Depth to Bed	rock:			Lot:		
Well Depth: Overburden/E	Redrock.			Concession: Concession Name:		
Pump Rate:	euroex.			Easting NAD83:		
Static Water L	.evel:			Northing NAD83:		
Flowing (Y/N)	:			Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
PDF URL (Ma	p):					
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR:	1	1006012889		Elevation:	63.280738	
DP2BR: Spatial Status				Elevrc: Zone:	18	
Code OB:				East83:	444551	
Code OB Des	c:			North83:	5027364	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ed: 2	4/15/2016		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Location Sou	rce Date:					
Improvement Improvement Source Revis	Location So Location Me	ethod:				
Supplier Com						
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		1006118934				
Layer:		1				
Color:		8				
General Color	r:	BLACK				
Mat1: Most Commo	n Material.					
Most Commo Mat2:	n waterial:	11				
Mat2: Mat2 Desc:		GRAVEL				
Mat2 Desc. Mat3:		66				
Mat3 Desc:		DENSE				
Formation To		0				
		.31				
Formation En Formation En		<b>V</b> : m				

## Overburden and Bedrock Materials Interval

Formation ID:	1006118936
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	1.22
Formation End Depth:	6.1
Formation End Depth UOM:	m

## Overburden and Bedrock

Materials Interval

Formation ID:	1006118935
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31

## Annular Space/Abandonment

Sealing Record

Plug ID:	1006118945
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

## Annular Space/Abandonment

Sealing Record

Plug ID:	1006118947
Layer:	3
Plug From:	2.74
Plug To:	6.1
Plug Depth UOM:	m

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

Plug ID:	1006118946
Layer:	2
Plug From:	0.31
Plug To:	2 74
Plug To:	2.74
Plug Depth UOM:	m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1006118944 5 Air Percussion			
Pipe Informat	tion				
Pipe ID: Casing No: Comment: Alt Name:		1006118933 0			
<b>Construction</b>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1006118940 1 5 PLASTIC 0 3.1 4.05 cm m			
<b>Construction</b>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: ial: 0 UOM: eter UOM:	1006118941 1 10 3.1 6.1 5 m cm 4.82			
Water Details					
Water ID:		1006118939			

water ID:	100611
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m
•	

#### Hole Diameter

\_

Hole ID:	1006118937
Diameter:	11.43
Depth From:	0
Depth To:	2.13
Hole Depth UOM:	m
Hole Diameter UOM:	cm

## Hole Diameter

Hole I	D:
--------	----

Мар Кеу	Numbe Record		Elev/Diff ) (m)	Site		DB
Diameter:		7.62				
Depth From	1:	2.13				
Depth To:		6.1				
Hole Depth		m				
Hole Diame	ter UOM:	cm				
<u>7</u>	1 of 1	ESE/34.8	60.8 / -1.03	Claridge Homes (	Preston) Inc.	ECA
				Ottawa ON		
Approval N		7494-A57PSC		MOE District:	Ottawa	
Approval D	ate:	2015-12-14		City:		
Status:		Approved		Longitude:	-75.70769	
Record Typ		ECA		Latitude:	45.39769	
Link Source		IDS		Geometry X:		
SWP Area N		Rideau Valley		Geometry Y:		
Approval Ty		ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS				
Project Typ Address:	e:	MUNICIPAL AND	PRIVATE SEVIAG	JE WORKS		
Auuress. Full Addres						
Full PDF Lii		https://www.acce	ssenvironment ene	.gov.on.ca/instruments/2	303-44BSR5-14 pdf	
	iik.	mps.//www.acce	Source and the source of the s	.gov.on.ca/instruments/z		
<u>8</u>	1 of 2	E/37.8	60.8/-1.03	505 PRESTON S1 Ottawa ON	REET	wwis

		Ottawa ON		
Well ID:	7123220	Data Entry Status:		
Construction Date:	Manitaring	Data Src:	F/20/2000	
Primary Water Use:	Monitoring	Date Received:	5/20/2009	
Sec. Water Use:	Testilists	Selected Flag:	Yes	
Final Well Status:	Test Hole	Abandonment Rec:		
Water Type:		Contractor:	1844	
Casing Material:		Form Version:	5	
Audit No:	M04459	Owner:		
Tag:	A074568	Street Name:	505 PRESTON STREET	
Construction Method:		County:	OTTAWA	
Elevation (m):		Municipality:	OTTAWA CITY	
Elevation Reliability:		Site Info:		
Depth to Bedrock:		Lot:		
Well Depth:		Concession:		
Overburden/Bedrock:		Concession Name:		
Pump Rate:		Easting NAD83:		
Static Water Level:		Northing NAD83:		
Flowing (Y/N):		Zone:		
Flow Rate:		UTM Reliability:		
Clear/Cloudy:		o nii Kenability.		
olean oloady.				

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/712\7123220.pdf

#### Bore Hole Information

Bore Hole ID: DP2BR:	1002427323	Elevation: Elevrc:	62.853115
Spatial Status:		Zone:	18
Code OB:		East83:	444605
Code OB Desc:		North83:	5027409
Open Hole:	No	Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	2/26/2009	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date Improvement Location	-		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement Source Revis Supplier Con	t Location Method: sion Comment: nment:				
<u>Overburden a</u> Materials Inte					
Formation ID	):	1002762701			
Layer:		1			
Color: General Colo	or:	2 GREY			
Mat1:		28			
Most Commo	on Material:	SAND			
Mat2: Mat2 Desc:		01 FILL			
Mat3:		06			
Mat3 Desc:		SILT			
Formation To Formation Er		0 1.2			
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1002762704			
Layer:		1			
Plug From: Plug To:		0 3.6			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1002762707			
Method Cons	struction Code:	7			
Method Cons Other Method	struction: d Construction:	Diamond HSA			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1002762700			
Casing No:		0			
Comment: Alt Name:					
<b>Construction</b>	Record - Screen				
Screen ID:		1002762705			
Layer:		1 10			
Slot: Screen Top L	Depth:	10			
Screen End I	Depth:				
Screen Mater	rial:	5			
Screen Deptl Screen Diam		m cm			
Screen Diam		5.8			
Hole Diamete	er				
Hole ID: Diameter:		1002762702 20			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From: Depth To: Hole Depth U Hole Diameter	ОМ: • UOM:	0 1.2 m cm				
Hole Diameter	ſ					
Hole ID: Diameter: Depth From: Depth To: Hole Depth Ut Hole Diameter		1002762703 10 1.2 5.9 m cm				
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Desi Open Hole:	:	2682		Elevation: Elevrc: Zone: East83: North83: Org CS:	62.841358 18 444601 5027395 UTM83	
	ed: 3/27/200 rce Date: Location Source: Location Method: ion Comment:	record from cluster lo	g sheet	UTMRC: UTMRC Desc: Location Method:	3 margin of error : 10 - 30 m wwr	
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002762686				
<u>Method of Co. Use</u>	nstruction & Well					
Method Const Method Const Method Const	truction Code:	1002762685				
	Construction:	HSA/DIA				
Pipe Informat	ion					
Pipe ID: Casing No: Comment: Alt Name:		1002762687 0				
Construction	<u>Record - Casing</u>					
Casing ID: Layer: Material:		1002762689 5				

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Open Hole or Ma Depth From:	aterial:	PLASTIC				
Depth To:		3				
Casing Diameter						
asing Diameter						
Casing Depth U	ОМ:	m				
Construction Re	ecord - Screen					
Screen ID:		1002762688				
.ayer: Slot:						
Screen Top Dep	th:	3				
creen End Dep		6.2				
creen Material:						
creen Depth U		m				
Screen Diamete Screen Diamete						
	Viold Tooting					
Results of Well	<u>riela resting</u>	1002762600				
Pump Test ID: Pump Set At:		1002762690				
Static Level:						
Final Level After	r Pumping:					
Recommended I						
Pumping Rate:						
Flowing Rate:	Dumm Datas					
Recommended I Levels UOM:	Pump Rate:					
Rate UOM:						
Water State Afte	er Test Code:					
Water State Afte	er Test:					
Pumping Test M						
Pumping Duratio						
Pumping Duratio	on MIN:					
Flowing:						
<u>Hole Diameter</u>						
Hole ID:		1002762684				
Diameter:		20				
Depth From:						
Depth To:		6.2				
lole Depth UON lole Diameter U		m cm				
iole Diameter O	OM.	Cin				
Bore Hole Inform	<u>mation</u>					
Bore Hole ID:	1002	762691		Elevation:	62.69672	
DP2BR:				Elevrc:	10	
Spatial Status: Code OB:				Zone: East83:	18 444615	
Code OB: Code OB Desc:				Lastos: North83:	444615 5027383	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	This i	s a record from cluster log	g sheet	UTMRC:	3	
Date Completed				UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	Data					
Location Source Improvement Lo						
Improvement Lo						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Revi Supplier Cor	sion Comment: nment:				
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1002762695			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con Method Con Method Con	struction Code:	1002762694			
	d Construction:	HSA/DIA			
Pipe Informa	ntion				
Pipe ID: Casing No: Comment: Alt Name:		1002762696 0			
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID: Layer:		1002762698			
Material: Open Hole o Depth From:	r Material:	5 PLASTIC			
Depth To: Casing Diam Casing Diam Casing Dept	eter UOM:	3 m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot:		1002762697			
Screen Top I Screen End I Screen Mate	Depth:	3 6.2			
Screen Dept Screen Diam Screen Diam	eter UOM:	m			
<u>Results of W</u>	lell Yield Testing				
	: After Pumping: led Pump Depth:	1002762699			

Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:

## Hole Diameter

Hole ID:	1002762693
Diameter:	20
Depth From:	
Depth To:	6.2
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.94144 18 444659 5027419 UTM83 3 margin of error : 10 - 30 m wwr
<u>Annular Space/Abandon</u> <u>Sealing Record</u>	ment_		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002762668		
<u>Method of Construction of Use</u>	<u>&amp; Well</u>		
Method Construction ID: Method Construction Co Method Construction:	1002762667 <b>de:</b>		
Other Method Construction: Other Method Constructi	on: HSA/DIA		
Pipe Information			
Pipe ID: Casing No: Comment: Alt Name:	1002762669 0		

#### **Construction Record - Casing**

DB

Мар Кеу	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1002762671 5 PLASTIC 3 m			
<b>Construction</b>	n Record - Sci	reen			
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: reter UOM:	1002762670 3 6.2 m			
<u>Results of W</u>	ell Yield Test	ing			
Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM:	: After Pumping ed Pump Dep te: B: led Pump Rate After Test Coo After Test: St Method: ration HR:	e:			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	1002762666 20 6.2 m cm			
Bore Hole In	formation				
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks:	rs: sc: : ٦	1002762673 This is a record from cluster log 3/25/2009	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	62.970844 18 444666 5027421 UTM83 3 margin of error : 10 - 30 m wwr
					Orden Nev 04004000400

\_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvemen	<i>urce Date: t Location Source: t Location Method: sion Comment:</i>				
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	юм:	1002762677			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1002762676 HSA/DIA			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1002762678 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam		1002762680 5 PLASTIC 3			
Casing Diam Casing Dept	eter UOM:	m			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1002762679 3 6.2 m			
<u>Results of W</u>	ell Yield Testing				
Pump Test II	D:	1002762681			

Pump Set At: Static Level: Final Level After Pumping:

Map Key	Number o Records	of Direction/ Distance (	Elev/Diff m) (m)	Site		Di
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	e: ed Pump Rat fter Test Coo fter Test: t Method: ation HR:	e:				
Hole Diamete	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To:		1002762675 20 6.2				
Hole Depth U Hole Diamete		m cm				
<u>8</u>	2 of 2	E/37.8	60.8 / -1.03	505 PRESTON ST. Ottawa ON		wwi
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: PDF URL (Ma	Date: r Use: se: ial: ial: Method: : iability: rock: Bedrock: Level: :	7129172 Abandoned Monitoring ar M04495 A074568	nd Test Hole	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	9/3/2009 Yes 1844 5 505 PRESTON ST. OTTAWA OTTAWA CITY	
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Complet Remarks:	s: c:	1002820024 This is a record from clus 5/13/2009	ter log sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.911006 18 444612 5027434 UTM83 3 margin of error : 10 - 30 m wwr	
Elevrc Desc: Location Sou Improvement Improvement	Location So					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Source Revis Supplier Con	sion Comment: nment:					
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002820028				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	struction Code:	1002820027				
Hole Diamete	<u>ər</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1002820026 20 4.3 m cm				
<u>Bore Hole In</u>	formation					
Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis	2BR:         atial Status:         de OB:         de OB Desc:         en Hole:         ster Kind:       This is a record from cluster log sheet         e Completed:       5/13/2009         marks:       5/13/2009		g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.906131 18 444650 5027415 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002819992				
<u>Method of Co Use</u>	onstruction & Well					
Method Cons Method Cons	struction ID: struction Code:	1002819991				
70	erisinfo.com   Env	rironmental Risk Info	rmation Servic	es	Order No: 210316	600132

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Method Cons Other Method	struction: d Construction:				

## Hole Diameter

Hole ID: Diameter:	1002819990 20
Depth From:	
Depth To:	4.6
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source Revision Comm Supplier Comment:	Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.562053 18 444632 5027371 UTM83 3 margin of error : 10 - 30 m wwr
<u>Annular Space/Abando Sealing Record</u>	nment.		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002820058		
<u>Method of Construction</u> <u>Use</u>	<u>a &amp; Well</u>		
Method Construction ID Method Construction C Method Construction: Other Method Construc	ode:		
Hole Diameter			
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1002820056 20 4.4 m		
Bore Hole Information	cm		
Bore Hole ID: DP2BR: Spatial Status:	1002819943	Elevation: Elevrc: Zone:	62.769641 18

Zone:

Order No: 21031600132

18

71

Spatial Status:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	This is a 5/13/20 rce Date: Location Source: Location Method: ion Comment:	a record from cluster log 09	g sheet	East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	444615 5027400 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002819947				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1002819946				
<u>Hole Diamete</u>	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002819945 20 5 m cm				
Bore Hole Inf	ormation					
Improvement	s: ted: ted: Location Source: Location Method: ion Comment:	a record from cluster log	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.837139 18 444608 5027413 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd					
Plug ID: Layer:		1002819972				

Plug From: Plug To: Plug Depth UOM:

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

1002819971 Method Construction ID: Method Construction Code: Method Construction: **Other Method Construction:** 

#### Hole Diameter

Hole ID:	1002819970
Diameter:	20
Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	3.9 m cm

#### **Bore Hole Information**

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

Bore Hole ID: DP2BR:	1002820089	Elevation: Elevrc:	62.841358
Spatial Status:		Zone:	18
Code OB:		East83:	444601
Code OB Desc:		North83:	5027395
Open Hole:		Org CS:	UTM83
Cluster Kind:	This is a record from cluster log sheet	UTMRC:	3
Date Completed:	6/11/2009	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:		Location Method:	wwr
Elevrc Desc:			

Annular Space/Abandonment Sealing Record

Method of Construction & Well

Method Construction ID:

Method Construction Code: Method Construction: **Other Method Construction:** 

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

<u>Use</u>

1002820093

1002820092

Hole Diameter

Hole ID: Diameter: Depth From:

1002820091 20

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Depth To:		6.2				
lole Depth UOI		m				
lole Diameter U	IOM:	cm				
Bore Hole Infori	<u>mation</u>					
Bore Hole ID: DP2BR:	100282	0049		Elevation: Elevrc:	62.946056	
Spatial Status:				Zone:	18	
Code OB:				East83:	444660	
Code OB Desc:				North83:	5027418	
Open Hole:				Org CS:	UTM83	
Cluster Kind:		a record from cluster log	g sheet	UTMRC:	3	
Date Completed	<i>:</i> 5/10/20	09		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
ocation Source	e Date:					
	ocation Source: ocation Method: n Comment:					
Supplier Comm						
Annular Space// Sealing Record	Abandonment					
Plug ID:		1002820053				
.ayer:						
Plug From:						
Plug To:						
Plug Depth UOI	Л:					
<u>Method of Cons</u> <u>Jse</u>	truction & Well					
Method Constru	uction ID.	1002820052				
Method Constru						
Method Constru						
Other Method C						
lole Diameter						
lole ID:		1002820051				
Diameter: Depth From:		20				
Depth To:		5.8				
lole Depth UOI	Л:	m				
lole Diameter U	IOM:	cm				
Bore Hole Infor	mation					
Bore Hole ID:	100282	0019		Elevation:	62.84568	
DP2BR:				Elevrc:	40	
Spatial Status:				Zone:	18	
Code OB:				East83:	444600	
Code OB Desc:				North83:	5027420	
Open Hole:	This is a	record from allestantes	a boot	Org CS:	UTM83	
Cluster Kind:		a record from cluster log	j sneet	UTMRC:	3 morgin of orror : 10 - 20 m	
Date Completed Remarks:	<b>1:</b> 5/13/20	55		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
evrc Desc:	Data:					
	e Date: ocation Source:					
mnrovomont I r						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
	t Location Method: ion Comment: nment:					
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002820023				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	1002820022				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002820021 20 4.3 m cm				
Bore Hole Inf	ormation					
Improvement	s: This is a ted: 5/13/200 rce Date: Location Source: Location Method: sion Comment:	record from cluster log	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.853115 18 444605 5027409 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> <u>rd</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	OM:	1002820033				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction ID:	1002820032				
75	erisinfo.com   Envir	ronmental Risk Info	rmation Service	2S	Order No: 2103160	)0132

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method Cons	struction Code: struction: d Construction:					
<u>Hole Diamete</u>	<u>er</u>					
Hole ID:		1002820031				
Diameter:		20				
Depth From:						
Depth To:		5.9				
Hole Depth U		m				
Hole Diamete	er UOM:	cm				
Bore Hole Int	formation					
Bore Hole ID	: 10028:	20059		Elevation:	62.576625	
DP2BR:	•			Elevrc:	10	
Spatial Statu Code OB:	5.			Zone: East83:	18 444659	
Code OB: Code OB Des	sc.			North83:	444059 5027388	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	This is	a record from cluster lo	a sheet	UTMRC:	3	
Date Comple			0	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
	ce/Abandonment					
Sealing Reco	ord					
Plug ID:		1002820063				
Layer:						
Plug From:						
Plug To:						
Plug Depth U	IOM:					
<u>Method of Co</u> Use	onstruction & Well					
Method Cons	struction ID:	1002820062				
	struction Code:	1002020002				
Method Cons						
	d Construction:					
Hole Diamete	<u>er</u>					
Hole ID:		1002820061				
Hole ID: Diameter:		20				
Diameter: Depth From:		20				
Depth To:		6.4				
Hole Depth U	IOM:	m				
Hole Diamete	er UOM:	cm				
Bore Hole Int	formation					
Bore Hole ID.	: 100282	20079		Elevation:	62.926902	
DP2BR:	. 10020			Elevrc:	02.020002	
				LIGVIG.		

· · · · · · · · · · · · · · · · · · ·	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	This is a	record from cluster lc	og sheet	Zone: East83: North83: Org CS: UTMRC:	18 444656 5027419 UTM83 3	
	e Date: ocation Source: ocation Method: n Comment:	99		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
<u>Annular Space/</u> Sealing Record						
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1002820083				
<u>Method of Cons</u> <u>Use</u>	struction & Well					
Method Constru Method Constru Method Constru Other Method C	uction Code: uction:	1002820082				
<u>Hole Diameter</u>						
Hole ID:		1002820081				
Diameter:		20				
Depth From: Depth To:		4.6				
Hole Depth UO Hole Diameter (		m cm				
Bore Hole Infor	<u>mation</u>					
Bore Hole ID:	1002819	9953		Elevation:	62.835239	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	444592	
Code OB Desc:				North83:	5027380	
Open Hole: Cluster Kind:	This is a	record from cluster lo	a sheet	Org CS: UTMRC:	UTM83 3	
Date Completed			y sheet	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
	e Date: ocation Source:					

Sealing Record

Plug ID:

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

#### Method of Construction & Well Use

#### Hole Diameter

Hole ID: Diameter:	1002819955 20
Depth From:	
Depth To:	4.2
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location S Source Revision Comm Supplier Comment:	Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.69672 18 444615 5027383 UTM83 3 margin of error : 10 - 30 m wwr
<u>Annular Space/Abandol</u> <u>Sealing Record</u>	nment_		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1002820098		
<u>Method of Construction</u> <u>Use</u>	<u>&amp; Well</u>		
Method Construction ID Method Construction Co Method Construction: Other Method Construc	ode:		
Hole Diameter			
Hole ID: Diameter:	1002820096 20		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From:						
Depth To:		6.2				
Hole Depth U		m				
Hole Diamete	er UOM:	cm				
Bore Hole Inf	ormation					
Bore Hole ID:	10027	15546		Elevation:	62.94144	
DP2BR:				Elevrc:		
Spatial Status	S:			Zone:	18	
Code OB:				East83:	444659	
Code OB Des				North83:	5027419	
Open Hole:	No			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ted: 5/22/20	009		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:	_					
Improvement Source Revis	Location Source: Location Method: ion Comment:					
Supplier Com						
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>:e/Abandonment</u> <u>rd</u>					
Plug ID:		1002820104				
Layer:		1				
Plug From:		0				
Plug To:		6.2				
Plug Depth U	ОМ:	m				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	1002820105				
<u>Hole Diamete</u>	e <u>r</u>					
Hole ID:		1002820103				
Diameter:		10				
Depth From:		1				
Depth To:		6.2				
Hole Depth U	OM:	m				
Hole Diamete	er UOM:	cm				
Hole Diamete	<u>r</u>					
Hole ID:		1002820102				
Diameter:		20				
Diameter: Depth From:		20 0				
Depth From: Depth To:		1				
Hole Depth U	OM·	n m				
Hole Diamete	er UOM:	cm				
Bore Hole Inf	ormation					
Bore Hole ID:	100282	20044		Elevation:	62.562171	
BUIE HUIE ID:	10028	20044		Elevalion:	02.002171	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
DP2BR:				Elevrc:		
Spatial Status	s:			Zone:	18	
Code OB:				East83:	444655	
Code OB Des	c:			North83:	5027386	
Open Hole:				Org CS:	UTM83	
Cluster Kind:		a record from cluster log	g sheet	UTMRC:	3	
Date Complet	ted: 5/10/20	009		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc: Location Sou	ree Deter					
	Location Source:					
	Location Method:					
•	ion Comment:					
Supplier Com						
	e/Abandonment					
Sealing Reco	<u>ra</u>					
Plug ID:		1002820048				
Layer:		1002020010				
Plug From:						
Plug To:						
Plug Depth U	ОМ:					
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1002820047				
Hole Diamete	<u>r</u>					
Hole ID:		1002820046				
Diameter:		20				
Depth From:		20				
Depth To:		6.4				
Hole Depth U	OM:	m				
Hole Diamete		cm				
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR:	100281	9978		Elevation: Elevrc:	62.52032	
Spatial Status	s:			Zone:	18	
Code OB:				East83:	444655	
Code OB Des	c:			North83:	5027382	
Open Hole:				Org CS:	UTM83	
Cluster Kind:	This is	a record from cluster log	g sheet	UTMRC:	3	
Date Complet			-	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Location Sou						
Improvement	Location Source: Location Method:					

#### Annular Space/Abandonment Sealing Record

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Source Revision Comment: Supplier Comment:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002819982				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	1002819981				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002819980 20 4 m cm				
Bore Hole Inf	ormation					
Improvement	s: This is a ted: 5/22/200 rce Date: Location Source: Location Method: sion Comment:	a record from cluster lo	ng sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.849094 18 444606 5027420 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spac</u> <u>Sealing Reco</u> Plug ID: Layer: Plug From: Plug To: Plug Depth U		1002820018				
Use Method Cons Method Cons Method Cons	truction Code:	1002820017				
Hole Diamete	<u>er</u>					
Hole ID:		1002820016				
81	erisinfo.com   Envi	ironmental Risk Info	rmation Service	s	Order No: 210316	00132

Dimension:     20       Opport To::     4.3       Poper To::     4.3       Hole Depart UOM:     cm       Bore Hole Information     Bore Hole Information       Bore Hole ID:     1002819973       DP2BR:     Elevation:       62.878443     Elevre::       DP2BR:     Spatial Status:       Code 0B     Elevre::       Code 0B Desc:     Hole Societ       Code 0B Desc:     Good OB       Code 0B Desc:     Societ Addition       Open Hole:     Code OB       Code OB Desc:     UTIMRC Desc:       Date Completed:     \$132009       Date Completed:     \$132009       Bernarks:     UTIMRC Desc:       Improvement Location Source:     margin of error: 10 - 30 m       Location Source Date:     Improvement Location Source:       Improvement Location Source:     margin of error: 10 - 30 m       Saurpe Revision Comment:     Supplier Comment:       Supplier Comment:     UDIMRC Desc:       Mathod of Construction Code:     Well       Method Construction Code:     Method Construction:       Hole Di     1002819975       Diameter     20       Hole Diameter     Mole Diameter UOM:       Hole Diameter UOM:     cm       Bore Hole ID:     100	DB
Depth To:4.3 Hole Delaweter UOM:4.3 m m hole Delaweter UOM:4.3 m m m hole Diameter UOM:4.3 m m hole Diameter UOM:4.3 m m hole Diameter UOM:5.3 m m m m hole Diameter UOM:5.3 m m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 m m hole Diameter UOM:5.3 	
Hole Depth UOM: m   Hole Diameter UOM: cm   Bore Hole Information   Spatial Status:   Code OB:   Spatial Status:   Code OB:   Code OB:   Depth HOM:   Spatial Status:   Code OB:   Code OB:   Depth Hom:   Spatial Status:   Code OB:   Depth Hom:   Spatial Status:   Code OB:   Depth Hom:   Spatial Status:   Code OB:   Depth Hom:   Date Completer   Minicipation   Cluster Kind:   Date Completer   Inprovement Location Method:   Source Revision Comment:   Source Revision Comment:   Source Revision Comment:   Spatial Record   Plug ID:   Inprovement Location Method:   Source Revision Comment:   Spatial Record   Plug ID:   Ingrowment Location Method:   Source Revision Comment:   Spatial Record   Plug ID:   Ingrowment Location Method:   Source Revision Comment:   Spatial Record   Plug ID:   Ingrowment Location Method:   Source Revision Comment:   Spatial Record   Plug To:   Plug Do:   Ingrowment Location Method: <t< td=""><td></td></t<>	
Hole Diameter UOM:       cm         Bore Hole ID:       1002819973       Elevation::       52.878448         Bore Hole ID:       1002819973       Elevation::       52.878448         DP2BR:       Esst83:       444648         Code OB       5027411       007 CS:       007411         Open Hole:       5027411       07 GS:       007411         Open Hole:       513/2009       070 CS:       071MRC         Date Completed:       5/13/2009       070 CS:       071MRC         Date Completed:       5/13/2009       070 CS:       071MRC         Location Source Date:       Improvement Location Method:       wr         Elver: Dosci       Code OB 200 COmment:       Source Revision Comment:       wr         Source Revision Comment:       Source Revision Comment:       Source Revision Comment:       Source Revision Comment:         Plug From:       1002819977       Source Revision Code:       Source Revision Code:       Source Revision Code:         Wethod Construction ID:       1002819976       Source Revision Code:       Source Revision Code:       Source Revision Code:         Wethod Construction Code:       1002819976       Source Revision Code:       Source Revision Code:       Source Revision Code:         Method Constructio	
Bore Hole Information         Bore Hole ID:       1002819973       Elevation::       62.878448         Spatial Status:       Zone:       18         Code OB       Esst33:       444648         Code OB Desc:       North83:       5027111         Open Hole:       This is a record from cluster log sheet       Worth83:       5027111         Date Complete:       513/2009       North83:       5027111         Date Complete:       S13/2009       UTMRC Desc:       3         Location Source Date:       Improvement Location Method:       wwr         Source Rovis Comment:       Surre Rovis Comment:       Surre Rovis Comment:         Surre Rovis Comment:       1002819977       wr         Spate Mode Construction A Method:       1002819976       Surre Rovis Comment:         Plug TO:       1002819976       Surre Rovis Comment:       Surre Rovis Comment:         Method Construction ID:       1002819976       Surre Rovis Comment:       Surre Rovis Comment:         Method Construction ID:       1002819976       Surre Rovis Comment:       Surre Rovis Comment:         Surre Rovis Rovis Comment:       1002819976       Surre Rovis Comment:       Surre Rovis Comment:         Bethod Construction ID:       1002819976       Surre Rovis Comment:	
Bore Hole ID:: 1002819973 Elevation: 62.878448 DP2BR: 62.878448 Elevation: 62.878448 Elevation: 62.878448 Elevation: 62.878448 Elevation: 62.878448 Elevation: 62.878448 Elevation: 50000 Elevation: 50000 Base: 50000 Date: 5132009 Remarks: Elevation: 3007 C: 017M83 UTMRC Desc: 3 angin of error: 10 - 30 m Location Method: wwr Elevation: Method: wwr Base: 5132009 Remarks: Elevation: 30000 DUTMRC Desc: 3 UTMRC Desc: 30000 UTMRC Desc: 30000 UTMRC Desc: 30000 UTMRC Desc: 300000 UTMRC Desc: 300000 UTMRC Desc: 30000000 UTMRC Desc: 300000000 UTMRC Desc: 3000000000 UTMRC Desc: 3000000000 Location Method: 3000000000000000000000000000000000000	
DP2BR:         Elvrc:           Sprial Status:         Zone:         18           Code OB         East83:         444648           Code OB Desc:         North83:         5027411           Open Hole:         Org CS:         UTM83           Cluster Kind:         This is a record from cluster log sheet         UTMRC Desc:         margin of error: 10 - 30 m           Remarks:         Ever Coesc:         UTMRC Desc:         margin of error: 10 - 30 m           Location Source Date:         Improvement Location Source         www.           Source Revision Comment:         Source Revision Comment         Source Revision Comment           Source Revision Comment:         Source Revision Comment         Source Revision Comment           Source Revision Comment:         1002819977         Source Revision Comment           Layar:         Plug To:         1002819976           Plug To:         1002819976         Source Revision Comment           Layar:         1002819976         Source Revision Comment:           Source Revision Comment:         Source Revision Comment:         Source Revision Comment:           Source Revision Comment:         Source Revision Comment:         Source Revision Comment:           Source Revision Comment:         Source Revision Comment:         Source	
Spatial Status:         Zone:         18           Code OB         EastB3:         44448           Code OB Desc:         NorthB3:         5027411           Open Hole:         Org CS:         UTIM83           Cluster Kind:         This is a record from cluster log sheet         UTMRC:         3           Date Completed:         5/13/2009         UTMRC:         3           Date Completed:         5/13/2009         UTMRC:         3           Date Completed:         5/13/2009         UTMRC:         3           Desc:         margin of error: 10 - 30 m         Location Source Date:         wwr           Elever Desc:         Location Source Date:         wwr         Spatial Record           Improvement Location Method:         Source Revision Comment:         Source Revision Comment:         Spatial Record           Spatial Record         1002819977         Lyce         Spatial Record         Spatial Record           Plug To:         1002819976         Spatial Record         Spatial Record         Spatial Record           Plug To:         1002819976         Spatial Record         Spatial Record         Spatial Record           Plug To:         1002819976         Spatial Record         Spatial Record         Spatial Record	
Code OBEast32:444648Code OB Desc:North83:5027411Open Hole:This is a record from cluster log sheetUTMRC:3Cluster Kind:5/13/2009UTMRC:3Remarks:Ever Desc:margin of error: 10 - 30 mLocation Source Date:Improvement Location Source:wwwImprovement Location Method:Source Revision Comment:Source Revision Comment:1002819977Layer:Plug FO:1002819977Plug To:1002819976Method Construction & WellVellUse1002819976Method Construction Code:1002819976Method Construction Source:1002819976Method Construction:1002819976Other Method Construction:1002819976Diameter:20Point Form:20Depth Form:20Depth Form:20Depth Form:4.8Hole Di:10022119975Diameter:20Depth Form:20Depth Form:20Depth Form:20Depth Form:20Depth Form:20Depth Form:20Depth Form:20Depth Form:4.8Hole Diameter UOM:cmBore Hole ID:1002819948Exertion:52.87943	
Code OB Desc:         North 32:         5027411           Open Hole:         Org CS:         UTM83           Cluster Kind:         This is a record from cluster log sheet         UTMRC Desc:         3           Date Completed:         5/13/2009         UTMRC Desc:         3           Location Source Date:         umprovement Location Method:         wwr           Elevre Desc:         Location Source Date:         wwr           Improvement Location Method:         swr         Source Participation Source           Source Revision Comment:         Source Revision Comment:         Source Participation           Plug ID:         1002819977         Source Participation & Source Participation         Source Participation & Source Participation           Method Construction ID:         1002819976         Source Participation         Source Participation           Biameter         Information         Inforesore Participation         Source Participati	
Open Hole: Cluster Kind: Cluster Kind: This is a record from cluster log sheet bits /2009Org GS: UTIMRC 2005 JUTIMRC Desc: JUTIMRC Desc: JUTIMRC Desc: Location Method: Source Revision Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment:Org GS: Supplier Comment: Location Method: Source Revision Comment: Source Revision Comment: Source Revision Comment:UTIMRC Desc: Supplier Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment:UTIMRC Desc: Source Revision Comment: Source Revision Comment: Source Revision Comment:Method Construction Revision Source Revision Comment: Source Revision Comment: Source Revision Comment:UTIMRC Desci Source Source Revision Comment: Source Revision Comment: Source Revision Comment:UTIMRC Desci Source Source Revision Comment: Source Revisi	
Ciruster Kind:       This is a record from cluster log sheet       UTMRC: 3         Date Completed:       5/13/2009       WTMRC Desc:       margin of error : 10 - 30 m         Remarks:       Location Source Dete:       Location Source Internet Source Revision Comment:       wwr         Source Revision Comment:       Supplier Comment:       WTMRC: 3       3         Annular Space/Abandonment.       Source Revision Comment:       Source Revision Comment:         Sourge Revision Comment:       1002819977       Source Revision Comment:         Layer:       1002819976       From:         Plug ID:       1002819976       Source Revision Code:         Method of Construction A Well       Use       Source Revision Code:         Method Construction Code:       1002819976       Source Revision Code:         Method Construction Code:       Source Revision Code:       Source Revision Code:         Method Construction:       1002819975       Source Revision Code:       Source Revision Code:         Diameter:       20       Source Revision Code:       Source Revision Code:       Source Revision Code:         Bort Hole Diameter       Internet Revision Code:       Source Revision Code:       Source Revision Code:       Source Revision Code:         Bort Hole Diometer       Internet Revision Code:       Inte	
Date Completed:       5/13/2009       UTMRC Desc:       margin of error: 10 - 30 m         Remarks:       Location Method:       wwr         Elver Desc:       Location Method:       wwr         Elver Desc:       Improvement Location Source:       wwr         Improvement Location Method:       Source Revision Comment:       Source Revision Comment:         Source Revision Comment:       1002819977       Source Revision Comment:         Source Revision Construction & Well.       Use       Source Revision Comment:         Plug From:       Plug popth UOM:       Source Revision Comment:         Method Construction ID:       1002819976       Source Revision Comment:         Method Construction ID:       1002819976       Source Revision Code:         Method Construction:       Source Revision Code:       Source Revision Code:         Hole Diameter       20       Source Revision Code:         Hole ID:       1002819975       Source Revision Code:         Dameter:       20       Source Revision Code:         Hole Diameter       Method Construction:       Source Revision Code:         Bore Hole Information       m       Source Revision Code:         Bore Hole ID:       1002819975       Source Revision Code:         Bore Hole Information       <	
Elevation Source Date: Location Source Date: Improvement Location Source: Improvement Location Source: Improvement Location Source: Improvement Location Source: Improvement Location Source: Source Revision Comment: Supplier Comment: Annular Space/Abandonment. Sealing Record Plug D: 1002819977 Layer: Plug Form: Plug Porn: Plug Depth UOM: Method Construction <i>&amp; Well</i> Use Method Construction Rode: Method Construction Rode: Hole Doinstruction: Construction: Hole Diameter Hole Diameter Hole Diameter Hole Diameter UOM: m Hole Depth UOM: m Hole Diameter UM: m Hole Diamete	
Location Source Date:       Improvement Location Method:         Source Revision Comment:       Suppler Comment:         Suppler Comment:       1002819977         Layer:       1002819977         Plug ID:       1002819977         Plug From:       Plug From:         Plug Depth UOM:       1002819976         Method of Construction & Well       Use         Vise       1002819976         Method Construction Code:       1002819976         Method Construction code:       1002819976         Method Construction Code:       1002819976         Method Construction Code:       1002819976         Method Construction:       0002819975         Diameter       20         Popth From:       20         Depth From:       20         Depth From:       20         Depth From:       20         Depth From:       30         Depth From:       30         Bepth To:       4.8         Hole Depth UOM:       m         Bepth To:       6.8         Hole Depth UOM:       m         Bepth To:       6.8         Hole Depth UOM:       m         Depth From:       6	
Improvement Location Source:   Improvement Location Method:   Source Revision Comment:   Supplier Comment:     Annular Space/Abandonment   Sealing Record     Plug ID:   1002819977   Layer:   Plug Fcom:   Plug Fcom:   Plug To:   Plug Dopth UOM:     Method Construction & Well   Use   Method Construction ID:   1002819976   Method Construction Code:   Method Construction:   Use   Method Construction:   1002819976   Method Construction:   Use   Diameter:   Diameter:   Diameter:   Diameter:   Diameter:   Diameter:	
Im provement Location Method: Source Revision Comment: Supplier Comment: Sealing Record Plug ID: 1002819977 Layer: Plug From: Plug Form: Plug Depth UOM: Method Of Construction & Well. Use Method Construction ID: 1002819976 Method Construction Code: Method Construction: Other Method Construction: Hole Diameter Hole ID: 1002819975 Diameter: 20 Depth From: Diameter: 20 Depth From: Diameter: 20 Depth From: Bore Hole Information Bore Hole Information	
Sealing Record         Plug ID:       1002819977         Layer:       Plug From:         Plug To:       Plug To:         Plug Depth UOM:       Notesting to the state of the	
Layer: Plug From: Plug To: Plug Depth UOM: <u>Method of Construction &amp; Well</u> <u>Use</u> Method Construction ID: 1002819976 Method Construction: Method Construction: <u>Hole Diameter</u> <u>Hole Diameter</u> Hole D: 1002819975 Diameter: 20 Depth From: <u>Depth From:</u> <u>Depth From:</u> <u>Depth From:</u> <u>Depth IO: 4.8</u> Hole Depth UOM: m Hole Diameter UOM: cm	
Plug From:   Plug To:   Plug Depth UOM:     Method of Construction & Well   Use     Method Construction ID:   1002819976   Method Construction:   Other Method Construction:   Hole Diameter   Hole Diameter:   20   Depth From:   Depth Fro:   4.8   Hole Depth UOM:   m   Hole Diameter UOM:   cm   Bore Hole Information   1002819948   Elevation:   62.879413	
Plug Depth UOM:         Method of Construction & Well Use         Method Construction ID:       1002819976         Method Construction Code:         Method Construction Code:         Method Construction:         Other Method Construction:         Depth Form:         Depth From:         Depth To:       4.8         Hole Diameter UOM:       m         Hole Diameter UOM:       m         Bore Hole Information       62.879413	
Plug Depth UOM:         Method Construction ID:       1002819976         Method Construction Code:         Method Construction:         Other Method Construction:         Other Method Construction:         Hole Diameter         Hole ID:       1002819975         Diameter:       20         Pepth From:         Depth From:         Depth From:         Bore Hole Information         Bore Hole ID:       1002819948         Elevation:       62.879413	
Use         Method Construction ID:       1002819976         Method Construction:         Other Method Construction:         Hole Diameter         Hole ID:       1002819975         Diameter:       20         Depth From:       1002819975         Diameter:       20         Depth From:       1002819975         Diameter:       0         Bore Hole Information       m         Bore Hole ID:       1002819975         Bore Hole ID:       1002819975         Bore Hole ID:       1002819975         Bore Hole ID:       1002819975	
Method Construction:   Method Construction:   Other Method Construction:     Hole Diameter   Hole ID:   1002819975   Diameter:   20   Depth From:   Depth To:   4.8   Hole Diameter UOM:   m   Hole Diameter UOM:   cm   Bore Hole Information   1002819975     Bore Hole ID:   1002819975     Elevation:   62.879413	
Hole ID:       1002819975         Diameter:       20         Depth From:	
Diameter:       20         Depth From:	
Diameter:       20         Depth From:	
Depth To:       4.8         Hole Depth UOM:       m         Hole Diameter UOM:       cm         Bore Hole Information         Bore Hole ID:       1002819948         Elevation:       62.879413	
Hole Depth UOM:     m       Hole Diameter UOM:     cm       Bore Hole Information       Bore Hole ID:     1002819948       Elevation:     62.879413	
Hole Diameter UOM:         cm           Bore Hole Information         Elevation:         62.879413	
Bore Hole Information           Bore Hole ID:         1002819948         Elevation:         62.879413	
Bore Hole ID:         1002819948         Elevation:         62.879413	
Spatial Status: Zone: 18	
Code OB: East83: 444594	
Code OB Desc: North83: 5027389	
Open Hole: Org CS: UTM83	
Cluster Kind: This is a record from cluster log sheet UTMRC: 3	
Date Completed:     5/13/2009     UTMRC Desc:     margin of error : 10 - 30 m       Remarks:     Location Method:     wwr       Elevrc Desc:     wwr	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Location Sour Improvement I Improvement I Source Revision Supplier Comm	Location Source: Location Method: on Comment:					
Annular Space Sealing Recor	e/Abandonment d					
Plug ID:		1002819952				
Layer:						
Plug From: Plug To:						
Plug Depth UC	DM:					
<u>Method of Cor</u> <u>Use</u>	nstruction & Well					
Mathed Canat	mustion (D.	1002810051				
Method Const Method Const Method Const Other Method	ruction Code:	1002819951				
<u>Hole Diameter</u>						
Hole ID:		1002819950				
Diameter:		20				
Depth From:						
Depth To:		4.2				
Hole Depth UC Hole Diameter		m cm				
Bore Hole Info						
Bore Hole ID: DP2BR:	100282	0084		Elevation: Elevrc:	62.970844	
Spatial Status	:			Zone:	18	
Code OB:				East83:	444666	
Code OB Desc	::			North83:	5027421	
Open Hole:	<b>T</b> L's 's .			Org CS:	UTM83	
Cluster Kind: Date Complete		a record from cluster lo	g sneet	UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m	
Remarks:	<b></b> 0/11/201	~~		Location Method:	wwr	
Elevrc Desc:						
Location Sour						
	Location Source: Location Method:					
Source Revisi						
Supplier Com						
Annular Space Sealing Recor	e/Abandonment_ d					
Plug ID:		1002820088				
Layer:						
Plug From:						
Plug To: Plug Depth UC	DM:					
<u>Method o</u> f Cor	nstruction & Well					
<u>Use</u>						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Method Cons	struction Code:	1002820087				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1002820086 20 6.2 m cm				
Bore Hole Int	formation					
Improvement	s: sc: ted: 5/22/20 trce Date: t Location Source: t Location Method: sion Comment:	a record from cluster lo	og sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.568305 18 444630 5027368 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1002819987				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:		1002819986				
Hole Diamete	<u>ər</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1002819985 20 3.9 m cm				

## Bore Hole Information

Map Key	Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: DP2BR:		002819963		Elevation: Elevrc:	62.493019	
Spatial Status Code OB:	s:			Zone: East83:	18 444651	
Code OB. Code OB Des	<u>c</u> .			North83:	5027377	
Open Hole:	<b>.</b>			Org CS:	UTM83	
Cluster Kind:	т	his is a record from cluster lo	a sheet	UTMRC:	3	
Date Complet		/13/2009	goneer	UTMRC Desc:	margin of error : 10 - 30 m	
Remarks: Elevrc Desc:				Location Method:	wwr	
Location Sou	rce Date:					
Improvement Improvement Source Revis	Location Met	thod:				
Supplier Com	iment:					
Annular Spac Sealing Reco		ent_				
Plug ID:		1002819967				
Layer: Plug From:						
Plug To:						
Plug Depth U	ОМ:					
<u>Method of Co</u> <u>Use</u>	nstruction &	<u>Well</u>				
Method Construction ID: 1002819966 Method Construction Code: Method Construction: Other Method Construction:						
Hole Diamete	<u>r</u>					
Hole ID:		1002819965				
Diameter:		20				
Depth From:						
Depth To:		4.5				
Hole Depth U	ОМ:	m				
Hole Diamete	r UOM:	cm				
Bore Hole Infe	ormation					
Bore Hole ID:	10	002820034		Elevation:	62.800865	
DP2BR:				Elevrc:	10	
Spatial Status	5:			Zone:	18	
Code OB: Codo OB Dos	~			East83: North82:	444609 5027387	
Code OB Des Open Hole:	C:			North83:	5027387 UTM83	
Open Hole: Cluster Kind:	т	his is a record from cluster lo	a sheet	Org CS: UTMRC:	3	
Date Complet		/10/2009	9 311001	UTMRC: UTMRC Desc:	s margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement		Irce:				
Improvement						
Source Revis						
Supplier Com	ment:					
Annular Spac	e/Ahandonm	ent				
Annular Spac Sealing Recol						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002820038				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1002820037				
Hole Diamete	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002820036 20 4.3 m cm				
Bore Hole Infe	ormation					
Improvement	s: This is a ted: 5/10/20 rce Date: Location Source: Location Method: ion Comment:	a record from cluster lc	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.67094 18 444629 5027391 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002820043				
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction Code:	1002820042				
Hole Diamete	r					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Hole ID:			1002820041				
Diameter:			20				
Depth From:							
Depth To:			4.2				
Hole Depth U			m				
Hole Diamete	r UOM:		cm				
Bore Hole Inf	ormation						
Bore Hole ID: DP2BR:		1002819	958		Elevation: Elevrc:	62.897933	
Spatial Status	5:				Zone:	18	
Code OB:					East83:	444602	
Code OB Des	c:				North83:	5027384	
Open Hole:					Org CS:	UTM83	
Cluster Kind:		This is a	record from cluster	og sheet	UTMRC:	3	
Date Complet	ted:	5/13/200	9		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sou							
Improvement							
Improvement Source Revis							
Source Revis Supplier Com		ent:					
Annular Spac		nment					
<u>Sealing Reco</u>	<u>ru</u>						
Plug ID:			1002819962				
Layer:							
Plug From:							
Plug To: Plug Depth U	ОМ:						
<u>Method of Co</u> <u>Use</u>	nstruction	& Well					
Method Cons	truction ID		1002819961				
Method Cons Method Cons Other Method	truction Co truction:	ode:					
Hole Diamete	<u>r</u>						
Hole ID:			1002819960				
Diameter:			20				
Depth From:							
Depth To:			4.2				
Hole Depth U	OM:		m				
Hole Diamete	r UOM:		cm				
<u>9</u>	1 of 1		SW/40.1	61.9/0.00	829 CARLING AVE Ottawa ON		WWI
Well ID:	Det	7263519			Data Entry Status:		
Construction		Mention	a and Test H-1-		Data Src:	E/27/2016	
Primary Wate			ng and Test Hole		Date Received:	5/27/2016 Xos	
Sec. Water Us		0 Monitorir	ng and Test Hole		Selected Flag: Abandonment Rec:	Yes	
Final Woll Str		wormon	ig and rescribe				
Final Well Sta Water Type					Contractor:	7241	
Final Well Sta Water Type: Casing Mater	ial:				Contractor: Form Version:	7241 7	

	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Tag: Construction Metho Elevation (m): Elevation Reliability Depth to Bedrock: Well Depth: Overburden/Bedroc Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):	/:	5		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	829 CARLING AVE OTTAWA NEPEAN TOWNSHIP	
Bore Hole Informati	ion					
Bore Hole ID:	1006012	2886		Elevation:	63.453319	
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	444555	
Code OB Desc:				North83:	5027351	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed:	4/15/201	16		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source Da	ate:					
Improvement Locat	tion Source:					
Improvement Locat	tion Method:					
Source Revision Co						
Supplier Comment:						
Overburden and Be	<u>edrock</u>					
Materials Interval						
Formation ID:		1006118897				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common Mate	erial:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:		74				
Mat3 Desc:		LAYERED				
Formation Top Dep		1.22				
Formation End Dep		7.62				
Formation End Dep		m				
Overburden and Be Materials Interval	edrock					
Formation ID:		1006118896				
Layer:		2				
Color:		6				
General Color:		BROWN				
Mat1:		28				
Most Common Mate	erial:	SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		85				

Mat3: Mat3 Desc: 85 SOFT

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	.31			
Formation Er	id Depth:	1.22			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID	:	1006118895			
Layer:		1			
Color:		8			
General Colo	r:	BLACK			
Mat1: Most Commo	n Matorial				
Mat2:	in material.	11			
Mat2 Desc:		GRAVEL			
Mat2 Dese. Mat3:		66			
Mat3 Desc:		DENSE			
Formation To	p Depth:	0			
Formation Er	nd Depth:	.31			
Formation Er	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ard				
Plug ID:		1006118907			
Layer:		2			
Plug From:		0.31			
Plug To:		4.26			
Plug Depth U	OM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1006118908			
Layer:		3			
Plug From:		4.26			
Plug To:		7.62			
Plug Depth U	ЮМ:	m			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1006118906			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth U	ЮМ:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction ID:	1006118905			
	struction Code:	5			
Method Cons	struction:	Air Percussion			
Other Method	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1006118894			
Casing No:		0			
Comment:					

Alt Name:

#### Construction Record - Casing

Casing ID:	1006118901
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	4.57
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## **Construction Record - Screen**

Screen ID:	1006118902
Layer:	1
Slot:	10
Screen Top Depth:	4.57
Screen End Depth:	7.62
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

## Water Details

Water ID:	1006118900
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

#### Hole Diameter

Hole ID:	1006118898
Diameter:	11.43
Depth From:	0
Depth To:	2.13
Hole Depth UOM:	m
Hole Diameter UOM:	cm

## Hole Diameter

Hole ID:	1006118899
Diameter:	7.62
Depth From:	2.13
Depth To:	7.62
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>10</u>	1 of 1	ENE/40.9	62.0 / 0.09	505 PRESTON ST OTTAWA ON		wwis
Well ID: Constructio Primary Wa Sec. Water Final Well S	iter Use: Use:	1536049 Observation Wells		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/30/2005 Yes	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Water Type:					Contractor:	1844	
Casing Mater	rial:				Form Version:	3	
Audit No:		Z36581			Owner:		
Tag:		A028485			Street Name:	505 PRESTON ST	
Construction	Method:				County:	OTTAWA	
Elevation (m)	):				Municipality:	OTTAWA CITY	
Elevation Re	liability:				Site Info:		
Depth to Bea	lrock:				Lot:		
Well Depth:					Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water					Northing NAD83:		
Flowing (Y/N	):				Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	/:						
PDF URL (Ma	ap):	ł	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/153\1536049.pdf	
Bore Hole Ini	formation						
Bore Hole ID	:	11316588			Elevation:	62.769641	
DP2BR:		11			Elevrc:		
Spatial Statu	s:				Zone:	18	
Code OB:		r			East83:	444615	
Code OB Des	sc:	Bedrock			North83:	5027400	
Open Hole:					Org CS:	UTM83	
Cluster Kind					UTMRC:	4	
Date Comple	eted:	10/3/2005			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sou							
Improvement							
Improvemen							
Source Revis		ent:					
Supplier Con	nment:						
		_					
<u>Overburden a</u> Materials Inte		<u>k</u>					
Formation ID	):	ç	32997884				
Layer:		2	2				
Color:		e	3				
Conoral Colo	nr.	F	BROWN				

BROWN General Color: Mat1: 06 Most Common Material: SILT 28 Mat2: Mat2 Desc: SAND Mat3: 11 GRAVEL Mat3 Desc: Formation Top Depth: Formation End Depth: .6 3.23 Formation End Depth UOM: m

#### Overburden and Bedrock Materials Interval

Formation ID:	932997885
Layer:	3
Color:	2
General Color:	GREY
Mat1:	26
Most Common Material:	ROCK
Mat2:	15

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc: Mat3:		LIMESTONE			
Mat3 Desc:					
Formation To	op Depth:	3.23			
Formation E		5.06			
Formation E	nd Depth UOM:	m			
<u>Overburden</u> Materials Inte	and Bedrock erval				
Formation ID	) <u>:</u>	932997883			
Layer:		1			
Color: General Colo	\r.	6 BROWN			
Mat1:	<i>n</i> .	28			
Most Commo	on Material:	SAND			
Mat2:		01			
Mat2 Desc:		FILL			
Mat3:					
Mat3 Desc:	on Donthi	0			
Formation Te Formation E		.6			
	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933282072			
Layer:		1			
Plug From:		0			
Plug To:		3.23			
Plug Depth U	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	961536049			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11331443			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930856129			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From: Depth To:		0 3.23			
Casing Diam	eter:	3.23 50			
Casing Diam		cm			
Casing Dept	h UOM:	m			

## Construction Record - Screen

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		DB
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: peter UOM:	933415720 1 10 3.23 5.06 5 m cm 58				
Hole Diamete	e <u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	11534223 10 2 5 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	11534222 20 0 2 m cm				
<u>11</u>	1 of 2	NW/43.5	61.9 / -0.03	2110801 Ontario Inc. 490 Preston St Ottawa ON K1S 4N8		CA
Certificate #: Application Y Issue Date: Approval Typ Status: Application 1 Client Name: Client Addres Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	Year: be: Type: ss: Ss: Code: cription: ts:	6124-7G6HLB 2008 7/22/2008 Municipal and Pri Approved	vate Sewage Works	5		
<u>11</u>	2 of 2	NW/43.5	61.9 / -0.03	2110801 Ontario Inc. 490 Preston St Ottawa ON K1Y 4R4		ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address Full Address	te: :: ame: : ::	MUNICIPAL AND 490 Preston St	. AND PRIVATE SE 9 PRIVATE SEWAG ssenvironment.ene.		Ottawa -75.70837399999999 45.398163 7BETWP-14.pdf	

Мар Кеу	Number Records		Direction/ Distance (n	Elev/Diff n) (m)	Site		DE
<u>12</u>	1 of 1		E/43.8	60.8/-1.03	ADJACENT TO 505 F Ottawa ON	PRESTON	wwis
Well ID:		7141266			Data Entry Status:		
Construction	n Date:				Data Src:		
Primary Wate	er Use:	Monitoring	)		Date Received:	3/9/2010	
Sec. Water U					Selected Flag:	Yes	
Final Well Sta	atus:	Test Hole			Abandonment Rec:	4044	
Water Type:	rial				Contractor:	1844 5	
Casing Mate Audit No:	riai:	M05564			Form Version: Owner:	5	
Tag:		A090614			Street Name:	ADJACENT TO 505 PRESTON	
Construction	n Method:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			County:	OTTAWA	
Elevation (m					Municipality:	OTTAWA CITY	
Elevation Re	liability:				Site Info:		
Depth to Bea	drock:				Lot:		
Well Depth:	·				Concession:		
Overburden/	Bedrock:				Concession Name:		
Pump Rate: Static Water	Lovel:				Easting NAD83: Northing NAD83:		
Flowing (Y/N					Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy	/:						
	ap):		https://d2khazk8	e83rdv.cloudfront.ne	t/moe_mapping/downloads/	2Water/Wells_pdfs/714\7141266.pdf	
·			·				
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis	formation b: sc: sc: eted: urce Date: t Location S t Location I sion Comm	10032843 This is a re Source: Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	9 unknown UTM na	
Bore Hole Im DP2BR: Spatial Statu Code OB: Code OB Code	formation b: sc: sc: eted: urce Date: t Location I sion Comm mment:	10032843 This is a re Source: Wethod: ent:	70		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
PDF URL (Ma Bore Hole Ini Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Method of Ca Use Method Cons Method Cons Method Cons Method Cons	formation formation sc: sc: sc: sc: t sc: t t t coation s t t coation s t coation s t t coation s t coation s t c c c c c c c c c c c c c c c c c c	10032843 This is a re Source: Method: ent: & Well s: pode:	70		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB Code OB Des Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Source Revis Supplier Con Method of Cons Method Cons Other Method	formation formation	10032843 This is a re Source: Method: ent: & Well s: pode:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Cons Supplier Cons Method of Cons Method Cons Method Cons Method Cons Method Cons Method Cons Other Method	formation formation	10032843 This is a re Source: Method: ent: & Well b: b: b: b: b: b: b: b: b: b: b: b: b:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Cons Method of Cons Method Cons Method Cons Method Cons Method Cons Method Cons Method Cons Other Method Hole Diamete Hole ID:	formation formation	10032843 This is a re Source: Method: ent: & Well b: b: b: b: b: b: b: b: b: b: b: b: b:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Method of Co Use Method Cons Method Cons Other Method Cons Other Method Cons Other Method Cons Other ID: Diameter:	formation formation	10032843 This is a re Source: Method: ent: & Well b: b: b: b: b: b: b: b: b: b: b: b: b:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Method of Co Use Method Cons Method Cons Method Cons Method Cons Method Cons Other Method Hole Diameter Diameter: Depth From:	formation formation	10032843 This is a re Source: Method: ent: & Well b: b: b: b: b: b: b: b: b: b: b: b: b:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	
Bore Hole Im Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind. Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Method of Co Use Method Cons Method Cons Other Method Cons Other Method Cons Other Method Cons Other ID: Diameter:	formation formation formation formation sc: sc: sc: formation formati	10032843 This is a re Source: Method: ent: & Well Sode: tion:	70 ecord from cluste		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	unknown UTM	

## Bore Hole Information

Bore Hole ID: DP2BR:	1002948821	Elevation: Elevrc:	62.784255
Spatial Status:		Zone:	18
Code OB:		East83:	444610
Code OB Desc:		North83:	5027388
Open Hole:	No	Org CS:	UTM83
Cluster Kind:		UTMRC:	4
Date Completed:	12/1/2009	UTMRC Desc:	margin of error : 30 m - 100 m
Remarks:		Location Method:	wwr
Elevrc Desc:			
Location Source Date:			

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

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

Formation ID:	1003284375
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	13
Mat2 Desc: Mat3:	BOULDERS
Mat3 Desc:	0
Formation Top Depth:	0
Formation End Depth:	6.1
Formation End Depth UOM:	m

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

Plug ID:	1003284377
Layer:	1
Plug From:	0.9
Plug To:	1.22
Plug Depth UOM:	m

#### Method of Construction & Well Use

Method Construction ID:	1003284381
Method Construction Code:	F
Method Construction:	H.S.A.
Other Method Construction:	

#### Pipe Information

Pipe ID:	1003284374
Casing No:	0
Comment:	
Alt Name:	

#### **Construction Record - Casing**

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1003284378 1 5 PLASTIC 0 3 5.1 cm m				
<u>Construction</u>	Record - Screer	1				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame	Depth: ial: • UOM: eter UOM:	1003284379 1 10 5 m cm 5.8				
Hole Diamete	<u>r</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1003284376 20 6.1 m cm				
Bore Hole Infe	ormation					
Improvement	s: ted: ted: Location Source Location Metho ion Comment:		g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.651115 18 444621 5027383 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Annular Spac</u> Sealing Reco	e/Abandonment	<u>t</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1003284365				

Method of Construction & Well Use

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons Method Cons Method Cons	truction Code:	1003284364			
	l Construction:	HSA			
Pipe Informat	ion				
Pipe ID: Casing No:		1003284366 0			
Comment:		0			
Alt Name:					
<b>Construction</b>	Record - Casing				
Casing ID: Layer:		1003284368			
Layer. Material:		5			
Open Hole or Depth From:	Material:	PLASTIC			
Depth To:		3			
Casing Diame Casing Diame					
Casing Depth	UOM:	m			
<b>Construction</b>	Record - Screen				
Screen ID: Layer:		1003284367			
Slot:					
Screen Top D		3			
Screen End D Screen Mater		6.1			
Screen Depth		m			
Screen Diame Screen Diame					
Results of We	ell Yield Testing				
Pump Test ID		1003284369			
Pump Set At: Static Level:		1.37			
Final Level A	fter Pumping: ed Pump Depth:				
Flowing Rate	:				
	ed Pump Rate:	~			
Levels UOM: Rate UOM:		m			
Water State A	fter Test Code:				
Water State A Pumping Tes					
Pumping Dur	ation HR:				
Pumping Dur Flowing:	ation MIN:				
Hole Diamete	<u>r</u>				
Hole ID:		1003284363			
Diameter:		20			
Depth From: Depth To:		6.1			
Hole Depth U	ОМ:	m			

Hole Diameter UOM:       cm         13       1 of 1       ENE/43.9       62.0 / 0.09       50 PRESTON ST Ottawa ON         Well ID:       7141269       Data Entry Status:       Data Entry Status:         Operating More Use:       Data Entry Status:       Data Status:       Data Entry Status:         Sec. Water Use:       Final Well Status:       Abandoned Monitoring and Test Hole       Data Entry Status:       Data Status:         Casing Material:       Abandoned Monitoring and Test Hole       Contractor:       1844         Casing Material:       MotiS558       Owner:       So PRESTON ST         Construction Method:       So PRESTON ST       Contractor:       0174WA         Elevation (m):       Municipatify:       OTTAWA CITY       Stee Info:         Elevation Reliability:       Stee Info:       Concession Name:       Easting MAD83:         Concession Name:       Easting MAD83:       Concession Name:       Easting MAD83:         Flow Rate:       UTM Reliability:       Zone:       18         Code Cloady:       PDF URL (Map):       https://d2khazk8e83rdv.cloudfront.net/mee_mapping/downloads/2Water/Wells_pdfs/714/714/141268.pdf         Bore Hole ID:       1003284451       Elevation:       63.001068         Elevrcc idea:       Improvement Location Method: </th <th>Map Key</th> <th>Numbe Record</th> <th></th> <th>Direction/ Distance (n</th> <th>Elev/Diff ı) (m)</th> <th>Site</th> <th></th> <th>D</th>	Map Key	Numbe Record		Direction/ Distance (n	Elev/Diff ı) (m)	Site		D
Well JD:       T141269       Data Entry Status:         Ottawa ON       Data Stric:       Jata Stric:         Primary Water Use:       Data Stric:       Jata Stric:         Selected Flag:       Vis       Abandonment Res:       Yes         Addit No:       N05558       Owner:       Solected Flag:       Yes         Addit No:       N05558       Owner:       Solected Flag:       Yes         Addit No:       N05558       Owner:       Solected Flag:       Yes         Contractor:       1844       Solected Flag:       OTTAWA         Evaluation Reliability:       A038556       Owner:       Solected Flag:       OTTAWA         Contractor:       Solected Flag:       OTTAWA       OTTAWA       OTTAWA         Elevation (n):       Northing NAD33:       OTTAWA CITY       Depth to Bedrock:       Contractor:       INM Water INPO       Ottawa ON         Elevation Reliability:       Stele Information       Northing NAD33:       Ottawa ON       Ottawa ON         Bore Hole Information       Elevation:       IS 3001068       Elevar:       Solectar Hability:       Solectar Hability: <th>Hole Diamete</th> <th>er UOM:</th> <th></th> <th>cm</th> <th></th> <th></th> <th></th> <th></th>	Hole Diamete	er UOM:		cm				
Construction Date: Data Src.' Joint Streen S	<u>13</u>	1 of 1		ENE/43.9	62.0 / 0.09			ww
Primary Water Use:         Date Received:         39/2010           Sec. Water Use:         Abandonmed Monitoring and Test Hole         Abandonment Rec:         Yes           Final Woll Status:         Abandoned Monitoring and Test Hole         Abandonment Rec:         Yes           Gasing Material:         Porm Version:         5         Adadit No:           Addit No:         M05559         Owner:         50           Construction Method:         Contry:         OTTAWA CITY           Elevation Reliability:         OTTAWA CITY         Elevation Reliability:         OTTAWA CITY           Pennip Rate:         Lot:         Concession:         UTAWA CITY           Pennip Rate:         Concession:         Concession:         UTAWA CITY           Static Water Level:         Northing NADB3:         Concession:         Concession:           Flow Rate:         Zone:         Concession:         Concession:           Clear/Cloudy:         Zone:         Concession:         Concession:           PDF URL (Map):         https://d2khazk8eB3rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfa/714/714/269.pdf           Bore Hole Information         Conce Sion:         Gone: Conce         Gone: Conce           Spatial Status:         Zone:         18         Gone: Conce			7141269	9				
Sec. Water Use:         Selected Flag:         Yes           Final Well Start         Abandonment Roc:         Yes           Water Type:         Contractor:         1944           Casing Material:         Form Version:         5           Audit No:         M05558         Owner:         5           Audit No:         M038556         Street Name:         50 PRESTON ST           Construction Method:         Municipality:         OTTAWA         Construction Method:           Elevation (m):         Lot:         Well Depth:         OTTAWA CITY           Elevation Reliability:         Site Info:         Depth to Bedrock:         Concession Name:           Pump Rate:         Concession Name:         Zone:         Sourcession Name:           Pump Rate:         Zone:         Torking NAD83:         Sourcession Name:           Flowing (VM):         Zone:         Torking NAD83:         Sourcession Name:           Flow Rate:         Wort Method:         Sourcession Name:         Sourcession Name:           Flow Rate:         VTM Reliability:         Cone:         Sourcession Name:           Source Level:         Northing NAD83:         Sourcession Name:         Sourcession Name:           Flow Rate:         VTM Reliability:         Code Sour							0/0/0040	
Final Well Status:         Abandone Monitoring and Test Hole         Abandonmönr Rec:         Yes           Casing Material:         Form Version:         5           Addit No:         M05558         Owner:         50           Tag:         A038556         Street Name:         50           Construction Method:         Country:         OTTAWA           Elevation Reliability:         State Info:         OTTAWA           Elevation Reliability:         Concession:         Verter Vame:           Elevation Reliability:         Concession:         Verter Vame:           Elevation Reliability:         Concession:         Verter Vame:           Paring Rate:         Concession:         Verter Vame:           Static Water Level:         Northing NADB3:         Verter Vame:           Flow Rate:         UTM Reliability:         Concession:           Flow Rate:         UTM Reliability:         Concession:           Static Water Level:         Northing NADB3:         Verter Vame:           Flow Rate:         UTM Reliability:         Conce           Clear/Cloudy:         Ittps://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/714/714/14/269.pdf           Bore Hole Information         Street Name:         Street Name:								
Water Type:Contractor:184Casing Material:Form Version:5Audit No:M05558Owner:5Audit No:M038556Street Name:50 PRESTON STConstruction Method:Street Name:50 PRESTON STConstruction Method:Municipalify:OTTAWA CITYElevation (n):Municipalify:OTTAWA CITYElevation Reliability:Site Info:Concession Name:Elevation Reliability:Concession Name:Concession Name:Elevation Reliability:Concession Name:Concession Name:Elevation Reliability:Concession Name:Concession Name:Elevation Reliability:Concession Name:Concession Name:Pump Rate:Concession Name:Concession Name:Flowing (VM):Zone:Concession Name:Flowing (VM):Zone:Source Name:Clear/Cloudy:UTM Reliability:Concession Name:PDF URL (Map):https://d2khazk&883rdv.cloudfront.net/me_mapping/downloads/2Water/Wells_pdfs/714/714/1269.pdfBore Hole InformationElevre:Source:Bore Hole InformationSource:Source:Bore Hole InformationSource:Source:Bore Hole InformationSource:Source:Bore Hole InformationSource:Source:Bore Hole InformationSource:Source:Bore Hole InformationUTMRC Source:Markfal444Code OB Esc:Org CS:UTMRCCode OB Esc:Source:Markfal444Coacaion So			Abandor	ned Monitoring and	Test Hole	•		
Casing Material:         Form Version:         5           Casing Material:         NUMESES         Owner:         5000000000000000000000000000000000000		1145.	/ ibanaoi	iou montoning and				
Tag:         A038556         Street Name:         SO PRESTON ST           Construction Method:         County:         OTTAWA CITY           Elevation Reliability:         Site Info:         OTTAWA CITY           Elevation Reliability:         Site Info:         OTTAWA CITY           Elevation Reliability:         Site Info:         OTTAWA CITY           Daph to Bedrock:         Concession:         Concession:           Verify Relation:         Concession Name:         Concession:           Pump Rate:         Concession:         Concession:           State Water Level:         Northing NADB3:         Concession:           Flowing (VM):         Zone:         Northing NADB3:           Flowing (VM):         Zone:         State Mater Level:         State Mater Level:           Bore Hole Information         Northing NADB3:         Sol 01068           Bore Hole Information         Elevat:         State Mater Method:           Bore Hole Information         Cone:         18           Code OB         Sol 27433         Sol 27433           Code OB Desc:         North83:         Sol 27433           Cone Informet:         VTMRC:         4           Date Completed:         17/2010         UTMRC:           Co	••	ial:				Form Version:	5	
Construction Method: County: OTTAWA Elevation (m): OTTAWA CITY Elevation (m): OTTAWA CITY Elevation Reliability: OTTAWA CITY Elevation Reliability: OTTAWA CITY Elevation Reliability: Concession Name: Lot: Well Depth: Concession Name: Lot: Dump Rate: State Water Level: Concession Name: Lot: Elevation (M): Zone: Elevation (M): Zone: State Water Level: Nation (M): Source (M): So								
Eievation (mission (m	0		A038556	6				
Elevation Rollability: Site Info: Dapth to Bedrock: Lot: Well Depth: Concession Name:						-	-	
Depth to Bedrock:       Lot:         Well Depth:       Concession:         Overburden/Bedrock:       Concession:         Pump Rate:       Easting NAD83:         Static Water Level:       Northing NAD83:         Flowing (YW):       Zone:         Flowing (YW):       Zone:         Prow Rate:       UTM Reliability:         Clear/Cloudy:       UTM Reliability:         PDF URL (Map):       https://d2khazk&e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/7141269.pdf         Bore Hole Information       1003284451       Elevation::       63.001068         DP2BR:       Zone:       18         Code OB       Source:       North83:       5027433         Open Hole:       Org GS:       UTMRC:       4         Cloate OB Desc:       Org GS:       UTMRC:       4         Cloater Supplied:       1/7/2010       UTMRC:       4         Cleation Source Date:       Location Method:       www.         Improvement Location Source:       Improvement.       Source State       Source State         Source Revision Comment:       Supplier Comment:       Supplier Comment:       Supplier Comment:         Multido GO Construction & Well       Location Method:       www       Source	• • •						OTTAWA CITT	
Well Deptr:       Concession Name:         Pump Rate:       Concession Name:         Pump Rate:       Easting NAD83:         Flow Rate:       UTM Reliability:         Charlocludy:       Zone:         PDF URL (Map):       https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/7141269.pdf         Bore Hole Information       Elevation:       63.001068         Bore Hole Information       Elevre:       50.001068         DP2BR:       Zone:       18         Code OB       Concession:       63.001068         DP2BR:       Zone:       18         Code OB       Source:       5027433         Open Hole:       003284451       East83:       444644         Code OB Desc:       NorthB3:       5027433         Open Hole:       10/7/2010       UTMRC Desc:       margin of error: 30 m - 100 m         Remarks:       Location Source Date:       improvement Location Method:       wur         Elevric:       10/7/2010       UTMRC Desc:       margin of error: 30 m - 100 m         Remarks:       Location Source Date:       improvement Location Method:       wur         Source Revision Comment:       J003284455       improvement Location Method:       wur         Plu								
Pump Rate:         Easting NAD83:           Static Wate Level:         Northing NAD83:           Flow Rate:         UTM Reliability:           Clear/Cloudy:         UTM Reliability:           PDF URL (Map):         https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7141269.pdf           Bore Hole Information         Elevation:         63.001068           Bore Hole Information         Elevrc:         Spatial Status:         18           Code OB         Status:         Elevrc:         Spatial Status:         9027433           Open Hole:         Org CS:         UTM83         Cdate Code OB           Code OB Desc:         Org CS:         UTM83         Cdate Code OB           Cluster Kind:         This is a record from cluster log sheet         UTMRC Desc:         margin of error: 30 m - 100 m           Remarks:         Location Method:         www.         Wethod Construction Method:         www.           Source Revision:         1003284455         www.         Status Stat						Concession:		
Static Water Level:       Orthing NAD83:         Flowing (Y/N):       Zone:         Flow Rate:       UTM Reliability:         Clear/Cloudy:          PDF URL (Map):       https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7141269.pdf         Bore Hole Information          Bore Hole Information       Elevation:       63.001068         DP22R7:       Zone:       18         Code OB:       Zone:       18         Code OB Desc:       North83:       5027433         Open Hole:       Org CS:       UTM Reliability:         Open Hole:       07g CS:       UTM83         Cluster Kind:       This is a record from cluster log sheet       UTMRC:       4         Date Completed:       1/7/2010       UTMRC:       4         Coation Source Date:       Improvement Location Method:       www.         Source Revision Comment:       Source Revision Comment:       Source Revision Comment:         Spaling Record       1003284455       Surve:       Surve:         Plug ID:       1003284455       Surve:       Surve:         Laye::       Plug pont UOM:       Surve:       Surve:         Method Construction ID:       1003284456       Surve:		Bedrock:						
Flowing (YN): Zone:   Flow Rate: UTM Reliability:   Clear/Cloudy: UTM Reliability:   PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/7141269.pdf   Bore Hole Information Elevtro:   Bore Hole ID: 1003284451 Elevtro:   Spatial Status: Zone: 18   Code OB East83: 444644   Code OB North83: 5027433   Open Hole: Org CS: UTMRS3   Cluster Kind: This is a record from cluster log sheet UTMRC Cesc:   Cluster Kind: This is a record from cluster log sheet UTMRC Cesc:   Bare Ioe 077 CS: UTMRS3   Cluster Kind: This is a record from cluster log sheet UTMRC Cesc:   Improvement Location Source: Improvement Location Source:   Source Revision Comment: Source Revision Comment:   Supplier Comment: 1003284455   Laye: Plug D:   Plug D: 1003284455   Laye: Plug D:   Plug D: 1003284455   Laye: Plug D:   Plug D: 1003284455   Laye: Vision   Plug D: 1003284455   Laye: Vision   Method Construction ID: 1003284454								
Flow Rate:         UTM Reliability:           Clear/Cloudy:         https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/7141269.pdf           PDF URL (Map):         https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714/7141269.pdf           Bore Hole Information         63.001068           Bore Hole Information         63.001068           DP2BR:         Conc           Spatial Status:         Zone:           Code OB         18           Code OB Desc:         North83:           Open Hole:         Org CS:         UTMRC Desc:           Date Completed:         1/7/201         UTMRC Desc:           Date Completed:         1/7/201         UTMRC Desc:           Improvement Location Method:         wr           Elever:         VITMRC Desc:           Surge Revision Comment:         Source Revision Comment:           Surge Revision Comment:         Source Revision Comment:           Surge Prom:         1003284455           Plug Prom:         Plug Prom:           Plug Prom:         Plug Depth UOM:								
Clear/Cloudy: https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2/Water/Wells_pdfs/714/7141269.pdf   BORE Hole Information Bore Hole Information   Bore Hole Information Elevation:   Bore Hole Information 63.001068   DP2BR: Zone:   Bariel Status: Zone:   Code OB East83:   Code OB Desc: North83:   Code OB Desc: North83:   Code OB Desc: North83:   Code OB Desc: North83:   Custer Kind: This is a record from cluster log sheet   UTMRC Desc: Information   Location Source Date: margin of error: 30 m - 100 m   Remarks: Location Method:   Wethod Construction Source: North84:   Inprovement Location Method: wwr								
Bore Hole Information         Bore Hole ID:       1003284451       Elevation:       63.001068         DP2BR:       Zone:       18         Spatial Status:       Zone:       18         Code OB:       East83:       444644         Code OB:       Org CS:       UTMRC:         Open Hole:       Org CS:       UTMRC3         Cluster Kind:       This is a record from cluster log sheet       UTMRC:       4         Date Completed:       1/7/2010       UTMRC Desc:       margin of error: 30 m - 100 m         Location Source Date:       Improvement Location Source:       wwr         Improvement Location Source:       Spaling Record       Wwr         Supplier Comment:       1003284455       Spaling Record         Plug ID:       1003284455       Spaling Prom:         Plug From:       Plug To:       Plug Depth UOM:         Method Construction & Well       Use       Method Construction ID:         Method Construction ID:       1003284454		:				• · · · · · • · • · • · • · • · • · • ·		
Bore Hole Information         Bore Hole ID:       1003284451       Elevation:       63.001068         DP2BR:       Zone:       18         Spatial Status:       Zone:       18         Code OB:       East83:       444644         Code OB:       Org CS:       UTMRC:         Open Hole:       Org CS:       UTMRC3         Cluster Kind:       This is a record from cluster log sheet       UTMRC:       4         Date Completed:       1/7/2010       UTMRC Desc:       margin of error: 30 m - 100 m         Leverto:       Elevration       Work Desc:       wwr         Location Source Date:       Improvement Location Source:       wwr         Improvement Location Method:       wwr       wwr         Source Revision Comment:       Supplier Comment:       Saeling Record         Plug ID:       1003284455       East83       Figure Desc:         Layer:       Plug Tron:       Plug To:       Plug To:       Figure Desc         Plug To:       1003284455       East83       Figure Desc       Figure Desc         Layer:       Plug To:       1003284454       Figure Desc       Figure Desc         Method Construction ID:       1003284454       Figure Desc       Figure Desc<	PDF URL (Ma	מו):		https://d2khazk8	e83rdv.cloudfront.n	et/moe mapping/downloads	:/2Water/Wells pdfs/714\7141269.pdf	
Bore Hole ID: 1003284451 Elevation: 63.001068 Elevation: 200e 0B: 2009 Elevation: 2009 Elevation: 18 Code 0B Desc: 2009 Elevation: 18 Code 0B Desc: 2009 Elevation: 2007 433 Open Hole: 007 625: UTM83 Cluster Kind: This is a record from cluster log sheet UTMRC: 4 Date Completed: 1/7/2010 UTMRC Desc: margin of error : 30 m - 100 m Remarks: 2009 Elevation: 2007 615 Elevation Source Date: 2007 Elevation: 2007 615 Elevation Source Date: 2007 Elevation: 2007 615 Source Revision Comment: 2007 Elevation: 2007 615 Source Revision Comment: 2007 Elevation: 2007 615 Supplier Comment: 2007 Elevation: 2007 615 Elevation: 2007 Elevation: 2007 615 Elevation: 2007 Elevation: 2007 617 Elevation: 2007 617 Eleva	Bore Hole Inf	ormation						
DP2BR:     Elevrc:       Spatial Status:     Zone:       Spatial Status:     Zone:       Code OB:     East83:       Code OB Desc:     North83:       Code OB     S027433       Open Hole:     Org CS:     UTM83       Cluster Kind:     This is a record from cluster log sheet     UTMRC:     4       Date Completed:     1/7/2010     UTMRC:     4       Date Completed:     1/7/2010     UTMRC:     4       Location Source Date:     Improvement Location Method:     wwr       Location Source Date:     Improvement Location Method:     source Revision Comment:       Source Revision Comment:     Supplier Comment:     Saling Record       Plug ID:     1003284455     Layer:       Plug From:     Plug popth UOM:     Method of Construction & Well.       Use     1003284454			1002204	1451		Elevation	62 001069	
Spatial Status: Zone: 18   Code OB: East83: 444644   Code OB Desc: North83: 5027433   Open Hole: Org CS: UTM83   Cluster Kind: This is a record from cluster log sheet UTMRC: 4   Date Completed: 1/7/2010 UTMRC Desc: margin of error: 30 m - 100 m   Remarks: Location Source Date: Improvement Location Source: wwr   Elevro: Desc: Location Method: wwr   Source Revision Comment: Source Revision Comment: Source Revision Comment:   Supplier Comment: 1003284455 Improvement Location & Well   Plug ID: 1003284455 Improvement UOM:   Plug Form: Plug Depth UOM: 1003284454			1003204	+451			63.001068	
Code OB:       East83:       444644         Code OB Desc:       North83:       5027433         Open Hole:       Org CS:       UTMR3         Cluster Kind:       This is a record from cluster log sheet       UTMRC:       4         Date Completed:       1/7/2010       UTMRC Desc:       margin of error: 30 m - 100 m         Remarks:       Location Method:       wwr         Elevrc Desc:       Location Method:       wwr         Location Source Date:       Improvement Location Method:       source Revision Comment:         Source Revision Comment:       Source Revision Comment:       source Revision Comment:         Supplier Comment:       1003284455       Layer:         Plug ID:       1003284455       Layer:         Plug Depth UOM:       1003284454       Layer:         Method of Construction & Well       Location Source       Location Source         Use       1003284454       Location Source       Location Source         Method Construction ID:       1003284454       Location Source       Location Source         Method Construction Code:       1003284454       Location Source       Location Source		s:					18	
Open Hole:     Org CS:     UTM83       Cluster Kind:     This is a record from cluster log sheet     UTMRC:     4       Date Completed:     1/7/2010     UTMRC Desc:     margin of error : 30 m - 100 m       Remarks:     Location Method:     wwr       Location Source Date:     Improvement Location Source:     wwr       Improvement Location Method:     Source Revision Comment:     Source Revision Comment:       Supplier Comment:     1003284455     Source Revision Construction & Well       Ug From:     Plug ID:     1003284455       Plug To:     1003284454       Method Construction ID:     1003284454	Code OB:					East83:	444644	
Cluster Kind:       This is a record from cluster log sheet       UTMRC:       4         Date Completed:       1/7/2010       margin of error : 30 m - 100 m         Remarks:       Location Method:       wwr         Elevrc Desc:       Location Source Date:       wwr         Improvement Location Source:       Improvement Location Method:       source Pate:         Source Revision Comment:       Source Revision Comment:       source Revision Comment:         Supplier Comment:       1003284455       source Pate:       source Pate:         Plug ID:       1003284455       source Pate:       source Pate:         Plug From:       Plug From:       plug Depth UOM:       source Pate:         Method of Construction & Well       U3284454       source Pate:       source Pate:         Method Construction ID:       1003284454       source Pate:       source Pate:		SC:						
Date Completed:     1/7/2010     UTMRC Desc:     margin of error : 30 m - 100 m       Remarks:     Location Method:     wwr       Elevrc Desc:     Location Source Date:       Improvement Location Source:     Improvement Location Method:     wwr       Source Revision Comment:     Source Revision Comment:     Supplier Comment:       Supplier Comment:     Non3284455     Sealing Record       Plug ID:     1003284455     Super:       Plug From:     Plug From:     Plug From:       Plug Dopth UOM:     Non3284455     Supplier Construction & Well       Method of Construction ID:     1003284454       Method Construction ID:     1003284454	•		This is a	record from cluste	or log choot			
Remarks: Location Method: wwr   Elevrc Desc: Inprovement Location Source:   Improvement Location Source:   Improvement Location Method:   Source Revision Comment:   Supplier Comment:   Supplier Comment:   Sealing Record   Plug ID:   1003284455   Layer:   Plug From:   Plug From:   Plug Depth UOM:   Method Construction & Well   Use   Method Construction ID: 1003284454 Method Construction Code:					er log sneet		-	
Location Source Date:         Improvement Location Source:         Improvement Location Method:         Source Revision Comment:         Supplier Comment:         Annular Space/Abandonment.         Sealing Record         Plug ID:       1003284455         Layer:         Plug From:         Plug To:         Plug To:         Plug To:         Plug Doth         Method of Construction & Well.         Use         Method Construction ID:       1003284454         Method Construction Code:							-	
Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment: Annular Space/Abandonment Sealing Record Plug ID: 1003284455 Layer: Plug From: Plug From: Plug To: Plug Depth UOM: Method of Construction & Well Use Method Construction ID: 1003284454 Method Construction ID: 1003284454	Elevrc Desc:							
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Source Revision Comment: Supplier Comment: Annular Space/Abandonment Sealing Record Plug ID: 1003284455 Layer: Plug From: Plug From: Plug To: Plug Depth UOM: Method of Construction & Well. Use Method Construction ID: 1003284454 Method Construction Code:	-							
Supplier Comment:         Annular Space/Abandonment         Sealing Record         Plug ID:       1003284455         Layer:         Plug From:         Plug To:         Plug Depth UOM:         Method of Construction & Well         Use         Method Construction ID:       1003284454         Method Construction Code:								
Sealing Record       1003284455         Layer:       1003284455         Plug From:       Plug To:         Plug Depth UOM:       Volume         Method of Construction & Well       Volume         Use       1003284454         Method Construction ID:       1003284454         Method Construction Code:       1003284454			ioni.					
Plug ID:       1003284455         Layer:       1003284455         Plug From:       Plug To:         Plug Depth UOM:       1003284454         Method of Construction ID:       1003284454         Method Construction Code:       1003284454			nment_					
Layer: Plug From: Plug To: Plug Depth UOM: <u>Method of Construction &amp; Well</u> <u>Use</u> Method Construction ID: 1003284454 Method Construction Code:	-			1003284455				
Plug From: Plug To: Plug Depth UOM: <u>Method of Construction &amp; Well</u> <u>Use</u> Method Construction ID: 1003284454 Method Construction Code:				100020-100				
Plug To: Plug Depth UOM: <u>Method of Construction &amp; Well</u> <u>Use</u> Method Construction ID: 1003284454 Method Construction Code:	Plug From:							
Method of Construction & Well         Use         Method Construction ID:       1003284454         Method Construction Code:								
Use Method Construction ID: 1003284454 Method Construction Code:	Plug Depth U	OM:						
Method Construction Code:		onstruction	<u>n &amp; Well</u>					
				1003284454				
Method Construction:			ode:					
			tion					
Other Method Construction:	Uther Method	a Construc	ction:					

## Hole Diameter

Hole ID: Diameter:	1003284453 20
Depth From:	20
Depth To:	4.2
Hole Depth UOM:	m
Hole Diameter UOM:	cm

## Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location S Improvement Location M Source Revision Comme Supplier Comment:	lethod:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.994632 18 444635 5027433 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Annular Space/Abandon</u> Sealing Record	iment_		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1003284462 1 0 4.3 m		
<u>Method of Construction a Use</u>	<u>&amp; Well</u>		
Method Construction ID: Method Construction Co Method Construction: Other Method Construct	ode:		
Hole Diameter			
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1003284461 20 0 4.3 m cm		
Bore Hole Information			
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	1003284456	Elevation: Elevrc: Zone: East83: North83:	62.799644 18 444616 5027405

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
	I: 1/7/201 e Date: ocation Source: ocation Method: n Comment:	a record from cluster lo	og sheet	Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr	
Annular Space// Sealing Record						
Plug ID: Layer: Plug From: Plug To: Plug Depth UON	Л:	1003284460				
<u>Method of Cons</u> <u>Use</u>	truction & Well					
Method Constru Method Constru Method Constru Other Method C	iction Code: iction:	1003284459				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter U		1003284458 20 4.1 m cm				
<u>14</u> 1	of 2	NNW/45.5	61.9/0.00	500 Preston Ltd. 500 Preston Street C ON	Dttawa, ON K1S 4N7 Canada	PTTV
EBR Registry N Ministry Ref No. Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type Off Instrument I Posted By: Company Name Site Address: Location Other: Proponent Nam Proponent Addr	: 6032-B Instrum Decisio Octobe 2019 2: Vame: v:	GJLK9 ent	er (OWRA s. 34) ronment, Conser	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: vation and Parks	March 27, 2020 Section 34 Ontario Water Resources Act, R.S Ontario Water Resources Act 45.398319,-75.70815	.O. 1990

Map Key	Number Records		Elev/Diff ) (m)	Site		DB
Comment Pe URL:	eriod:		November 7, 2019 .ca/notice/019-068			
Site Locatior	n Details:					
<u>14</u>	2 of 2	NNW/45.5	61.9 / 0.00	SoHo Preston GP Inc. 500 Preston St North Adeline Street and Sid Ottawa ON M4P 2X7	of Carling Avenue, between	ECA
Approval No. Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address Full PDF Lini	te: : ame: pe: ::	MUNICIPAL AND 500 Preston St No	-		-	
<u>15</u>	1 of 1	NE/46.8	61.9/0.00	499 Preston Street Ottawa ON K1S 4N7		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20180507033 C Standard Report 14-MAY-18 07-MAY-18		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	City of Ottawa ON .25 -75.707848 45.398159	
<u>16</u>	1 of 37	ENE/47.6	62.0 / 0.09	ESSO PETROLEUM C 505 CARLING AVE. (C SERVICE STATION OTTAWA CITY ON	CANADA CORNER OF PRESTON ST.)	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Even Contaminant Contaminant Contaminant Contaminant Environment Nature of Imy Receiving M Receiving Er MOE Resport	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact: edium: nv: nse: on Scn:	68256 3/21/1992 PIPE/HOSE LEAK NOT ANTICIPATED LAND 3/21/1992		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: Site Region: Site Region: Site Kagion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	20101 MCCR	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Site Name: Site County/L Site Geo Ref Incident Sum	Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		ERROR Source Type: ESSO - 5L GASOLINE TO PVMT WHEN DRIVER FORGOT TO HOOK-UP HOSE TO ELBOW.				
<u>16</u>	2 of 37		ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMP 505 PRESTON ST OTTAWA ON K1S4N7	ERIAL OIL LTD GAS-BAR	PRT
Location ID: Type: Expiry Date: Capacity (L): Licence #:			11046 retail 1995-10-31 19974 0026189001				
<u>16</u>	3 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil 505 Preston Street Ottawa ON K1S 4N7		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON24884 02,03,04	‡34 ,05,06,07,08		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class			252 WASTE OILS & LI	UBRICANTS			
Waste Class: Waste Class			251 OIL SKIMMINGS	& SLUDGES			
Waste Class: Waste Class			221 LIGHT FUELS				
<u>16</u>	4 of 37		ENE/47.6	62.0 / 0.09	505 Preston St. Ottawa ON K1S 4N7		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site	d: Name:	2005051 C 5/20/200 5/12/200	5		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.707635 45.397969	
Lot/Building Additional Inf			Fire Insur. Maps a	nd/or Site Plans			
<u>16</u>	5 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil In right of way, adjace Ottawa ON	ent to 505 Preston Street	GEN
Generator No Status: Approval Yea		ON24884 2013	434		PO Box No: Country: Choice of Contact:		

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Order No: 21031600132

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Contam. Facility MHSW Facility: SIC Code: SIC Description	447190			Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class: Waste Class De	sc:	221 LIGHT FUELS				
Waste Class: Waste Class De	sc:	252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class De	sc:	251 OIL SKIMMINGS &	SLUDGES			
<u>16</u> 6	of 37	ENE/47.6	62.0 / 0.09	505 Preston Street Ottawa ON K1S 4N7		EHS
Order No: Status: Report Type:	2011022 C Custom	Report		Nearest Intersection: Municipality: Client Prov/State:	ON	
Report Date: Date Received: Previous Site Na Lot/Building Siz Additional Info (	ame: re:	11 11 2:11:13 PM City Directory		Search Radius (km): X: Y:	0.25 -75.707486 45.397722	
<u>16</u> 7	of 37	ENE/47.6	62.0 / 0.09	Imperial Oil Limited - Imperiale Ltee 505 PRESTON ST, OT ON K1S 4N7		RSC
RSC ID: RA No: RSC Type: Curr Property U Ministry District Filing Date:		A		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N):	25-Mar-11 No CPU Residential Ed Charlton	
Date Ack: Date Returned:				Entire Leg Prop. (Y/N): Accuracy Estimate:	Yes 0 to 1 meters 416-4417389	
Restoration Typ Soil Type:	e:			Telephone: Fax: Email:	416-4417400	
Restoration Typ Soil Type: Criteria: CPU Issued Sec 1686: Asmt Roll No:	t No	04104-0016 AND 0	4104-0078	•		
Restoration Typ Soil Type: Criteria: CPU Issued Sec 1686: Asmt Roll No: Prop ID No (PIN Property Munici Mailing Address Latitude & Latit UTM Coordinate	t No ): ipal Address: 5: iude:	04104-0016 AND 0 505 PRESTON ST, 90 WYNFORD DR, 45.39797180N 75.7 NAD83 18-444625-	OTTAWA, ON, P TORONTO, ON, 0750720W (conv	Fax: Email: (1S 4N7 M3C 1K5	416-4417400	
Restoration Typ Soil Type: Criteria: CPU Issued Sec 1686: Asmt Roll No: Prop ID No (PIN Property Munici Mailing Address Latitude & Latit	t No ): ipal Address: 5: iude:	505 PRESTON ST, 90 WYNFORD DR, 45.39797180N 75.7 NAD83 18-444625- FIRSTLY LTS 22, 2 106980, EXCEPT T 0016(LT) SECOND	OTTAWA, ON, F TORONTO, ON, 0750720W (conv 5027405 3 & 24, PL 10690 HE SLY 2 FT OF LY PCL 21-1, SE	Fax: Email: (1S 4N7 M3C 1K5 verted from UTM) 80, EXCEPT THE SLY 2 FT C F LT 37, PL 106980; OTTAWA	416-4417400	0410
Restoration Typ Soil Type: Criteria: CPU Issued Sec 1686: Asmt Roll No: Prop ID No (PIN Property Munici Mailing Address Latitude & Latit UTM Coordinate Consultant:	et No ): ipal Address: 5: iude: es:	505 PRESTON ST, 90 WYNFORD DR, 45.39797180N 75.7 NAD83 18-444625- FIRSTLY LTS 22, 2 106980, EXCEPT T 0016(LT) SECOND PIN 04104-0078(LT Digitized from a sate	OTTAWA, ON, H TORONTO, ON, 0750720W (conv 5027405 3 & 24, PL 10696 HE SLY 2 FT OF LY PCL 21-1, SE ) ellite image ditions Standard,	Fax: Email: (1S 4N7 M3C 1K5 verted from UTM) 80, EXCEPT THE SLY 2 FT C F LT 37, PL 106980; OTTAWA C 106980; LT 21, PL 106980 with Nonpotable Ground Wa	416-4417400 ed.m.charlton@esso.ca DF LT 24, PL 106980; LTS 34, 35, 36 & 3 VNEPEAN BEING THE WHOLE OF PIN ; OTTAWA/NEPEAN BEING THE WHOL	04104

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>16</u>	8 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON K1S 4N7	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	pired Fuel Safety				
Instance No. Status: Instance ID:		9581391 EXPIRED			
Instance Typ Description: TSSA Progra Maximum Ha	am Area: azard Rank:	FS Facility			
Facility Type Expired Date Original Sou Record Date	e: Irce:	10/17/1996 EXP Up to May 2013			
<u>16</u>	9 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	pired Fuel Safety				
Instance No. Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type	pe: am Area: azard Rank:	11335640 EXPIRED 79385 FS Piping FS Piping			
Expired Date Original Sou Record Date	e: Irce:	EXP Up to Mar 2012			
<u>16</u>	10 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	pired Fuel Safety				
Instance No. Status: Instance ID: Description: TSSA Progra Maximum Ha Facility Type	pe: am Area: azard Rank:	10905646 EXPIRED 50857 FS Piping FS Piping			
Expired Date Original Sou Record Date	e: Irce:	EXP Up to Mar 2012			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>16</u>	11 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON	<b>DTNK</b>
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type	oe: am Area: azard Rank:	10905661 EXPIRED 51296 FS Piping FS Piping			
Expired Date Original Sou	e:	EXP			
Record Date		Up to Mar 2012			
<u>16</u>	12 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type	oe: am Area: azard Rank:	10905676 EXPIRED 51462 FS Piping FS Piping			
Expired Date Original Sou Record Date	e: Irce:	EXP Up to Mar 2012			
<u>16</u>	13 of 37	ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPERIAL OIL LTD GAS-BAR 505 PRESTON ST OTTAWA ON	DTNK
<u>Delisted Exp</u> <u>Facilities</u>	ired Fuel Safety				
Instance No: Status: Instance ID: Instance Typ Description: TSSA Progra Maximum Ha Facility Type	be: am Area: azard Rank:	10905694 EXPIRED 51913 FS Piping FS Piping			
Expired Date Original Sou Record Date	e: vrce:	EXP Up to Mar 2012			

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site	D
<u>16</u>	14 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil 505 Preston Street Ottawa ON K1S 4N7	GEN
Generator N	o:	ON2488	38434		PO Box No: Country: Choice of Contact:	
Status: Approval Ye		2009				
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	447190	Other Gasoline S	tations		
<u>Detail(s)</u>						
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
<u>16</u>	15 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil 505 Preston Street Ottawa ON K1S 4N7	GEN
Status: Approval Years: 2010 Contam. Facility: MHSW Facility:		ON2488	434		PO Box No:	
		2010			Country: Choice of Contact: Co Admin:	
		447190	Other Gasoline S	tations	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		
Waste Class Waste Class	-		221 LIGHT FUELS			
<u>16</u>	16 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil In right of way, adjacent to 505 Preston Street Ottawa ON	GEI
Generator N Status:	lo:	ON2488	434		PO Box No: Country:	
Approval Ye Contam. Fac MHSW Facili	cility:	2011			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	447190	Other Gasoline S	tations		
Detail(s)						
Waste Class Waste Class			252 WASTE OILS & L	UBRICANTS		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES		
Waste Class Waste Class			221 LIGHT FUELS			
<u>16</u>	17 of 37		ENE/47.6	62.0 / 0.09	Imperial Oil In right of way, adjacent to 505 Preston Street Ottawa ON	GEN
Generator N	lo:	ON2488	434		PO Box No:	
Status: Approval Ye	ears:	2012			Country: Choice of Contact:	
Contam. Fac MHSW Facil					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	•	447190	Other Gasoline Sta	tions		
<u>Detail(s)</u>						
Waste Class Waste Class			252 WASTE OILS & LU	BRICANTS		
Waste Class Waste Class			221 LIGHT FUELS			
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES		
<u>16</u>	18 of 37		ENE/47.6	62.0 / 0.09	Claridge Homes (Preston) Inc. Property of Claridge Homes (Preston) Inc. 505 Preston Street Lot: 39, Concession: 1, on Ottawa River, Geographic Township of Nepean, City of Ottawa CITY OF OTTAWA ON	PTTW
EBR Registr	rv No:	012-245	3		Decision Posted:	
Ministry Ref	No:	5485-9N	IWHWE ent Decision		Exception Posted: Section:	
Notice Stage	e:				Act 1:	
Notice Date: Proposal Da		Decemb August 2	er 18, 2014 21, 2014		Act 2: Site Location Map:	
Year: Instrument T Off Instrume		2014	(OWRA s. 34) - Pe	rmit to Take Water		
Posted By: Company Na Site Address	ame: s:		Claridge Homes (P	reston) Inc.		
Location Otl Proponent N Proponent A Comment Pe URL:	lame: Address:		210 Gladstone ave	nue , Suite 2001, (	Ottawa Ontario, Canada K2P 0Y6	
Site Locatio	n Details:					

Property of Claridge Homes (Preston) Inc. 505 Preston Street Lot: 39, Concession: 1, on Ottawa River, Geographic Township of Nepean, City of Ottawa CITY OF OTTAWA

			e (m) (m)			
<u>16</u>	19 of 37	ENE/47.6	62.0 / 0.09	505 Preston St Ottawa ON K1S4N7		EHS
Order No:		20131209019		Nearest Intersection:		
Status:		C		Municipality:		
Report Type: Report Date:		Standard Report 17-DEC-13		Client Prov/State: Search Radius (km):	ON .25	
Date Receive	d:	09-DEC-13		X:	-75.707543	
Previous Site	Name:			Y:	45.397927	
Lot/Building S Additional Inf						
<u>16</u>	20 of 37	ENE/47.6	62.0 / 0.09	505 PRESTON ST OT	PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	EXP
				ON		
Instance No:		10905652		Model:	NULL	
Status:		EXPIRED		Quantity:	1	
Instance ID:	_			Unit of Measure:	EA	
Instance Type Instance Crea		9/17/1992		Fuel Type2: Fuel Type3:	NULL NULL	
Instance Crea		9/17/1992		Piping Steel:	NOEL	
Item:		0, 11, 1002		Piping Galvanized:		
ltem Descript	tion:	FS Liquid Fuel Tank		Tank Single Wall St:		
Facility Type:		FS LIQUID FUEL TAN	IK	Piping Underground:		
Overfill Prot 1	•••	NULL		Tank Underground:		
Creation Date Expired Date:		7/5/2009 1:22:03 AM		Panam Related: Panam Venue Nm:	NULL NULL	
Manufacturer		NULL		r anam venue min.	NOLL	
Source:		FS Liquid F	uel Tank			
Description:			DUND TANK			
Serial No:		NULL				
Ulc Standard: Facility Locat		NULL 505 PREST	ON ST OTTAWA K1S	4N7 ON CA		
<u>16</u>	21 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	EXP
Instance No:		10905706		Model:	NULL	
Status:		EXPIRED		Quantity:	1	
Instance ID:				Unit of Measure:	EA	
Instance Type		10/2/1020		Fuel Type2:	NULL	
Instance Crea Instance Insta		10/2/1989 10/2/1989		Fuel Type3: Piping Steel:	NULL	
ltem:	un Dt.	10/2/1000		Piping Galvanized:		
Item Descript	tion:	FS Liquid Fuel Tank		Tank Single Wall St:		
Facility Type:		FS LIQUID FUEL TAN	IK	Piping Underground:		
Overfill Prot 1		NULL		Tank Underground:		
Creation Date		7/5/2009 1:22:04 AM		Panam Related:	NULL	
Expired Date: Manufacturer		NULL		Panam Venue Nm:	NULL	
Source:	•	FS Liquid F	uel Tank			
Description:			UNDERGROUND TAI	NKS		
Serial No:		NULL				
Ulc Standard: Facility Locat		NULL 505 PREST	ON ST OTTAWA K1S	4N7 ON CA		
<u>16</u>	22 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	EXP

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
					ON		
Instance No:		10905670			Model:	NULL	
Status:		EXPIRED			Quantity:	1	
Instance ID:					Unit of Measure:	EA	
Instance Typ					Fuel Type2:	NULL	
Instance Crea		9/17/1992			Fuel Type3:	NULL	
Instance Inst	all Dt:	9/17/1992			Piping Steel:		
Item:					Piping Galvanized:		
Item Descript		FS Liquid F			Tank Single Wall St:		
Facility Type			FUEL TANK		Piping Underground:		
Overfill Prot	•••	NULL	~~ ~~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		Tank Underground:		
Creation Date		7/5/2009 1:	22:07 AM		Panam Related:	NULL	
Expired Date					Panam Venue Nm:	NULL	
Manufacture		NULL	O Linuid Eval Taal				
Source:			S Liquid Fuel Tank				
Description:		-	INDERGROUND T	ANK			
Serial No:			IULL				
Ulc Standard							
Facility Loca	tion:	5	05 PRESTON ST	JTTAWA K1S 4	N7 UN CA		

<u>16</u>	23 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR ITAWA K1S 4N7 ON CA	EXP
Instance N Status: Instance II Instance T Instance C Instance Ir Item Desci Facility Ty Overfill Pri Creation D Expired Da Manufactu Source: Description Serial No: Ulc Standa Facility Lo	D: ype: reation Dt: stall Dt: yiption: pe: ot Type: late: ate: rer: n: n:	NULL NULL	ank ERGROUND TANK ST OTTAWA K1S 4N	-	NULL 1 EA NULL NULL NULL	
<u>16</u>	24 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR ITAWA K1S 4N7 ON CA	EXP
Instance N Status: Instance II		10905685 EXPIRED		Model: Quantity: Unit of Measure:	NULL 1 EA	

Status:	EXPIRED	Quantity:	1	
Instance ID:		Unit of Measure:	EA	
Instance Type:		Fuel Type2:	NULL	
Instance Creation Dt:	9/17/1992	Fuel Type3:	NULL	
Instance Install Dt:	9/17/1992	Piping Steel:		
Item:		Piping Galvanized:		
Item Description:	FS Liquid Fuel Tank	Tank Single Wall St:		
Facility Type:	FS LIQUID FUEL TANK	Piping Underground:		
Overfill Prot Type:	NULL	Tank Underground:		
Creation Date:	7/5/2009 1:22:08 AM	Panam Related:	NULL	
Expired Date:		Panam Venue Nm:	NULL	
Manufacturer:	NULL			
Source:	FS Liquid Fuel Tank			

Мар Кеу	Numbe Record		Elev/Diff ) (m)	Site		D	
Description: Serial No: Ulc Standard: Facility Location:		UNDERGROUND TANK NULL NULL 505 PRESTON ST OTTAWA K1S 4N7 ON CA					
<u>16</u>	25 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TTAWA K1S 4N7 ON CA	EXP	
Instance No. Status: Instance ID: Instance Typ Instance Cre Instance Ins Instance Ins Instance Ins Instance Ins Instance Inst Item Descript Facility Type Source: Description: Serial No: Ulc Standard Facility Loca	pe: eation Dt: stall Dt: otion: e: tType: te: e: e: e: e: e: d:	10905637 EXPIRED 9/17/1992 9/17/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:22:14 AM NULL FS Liquid Fuel T UNDERGROUNI NULL S05 PRESTON S		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: Panam Venue Nm:	NULL 1 EA NULL NULL NULL		
<u>16</u>	26 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TTAWA K1S 4N7 ON CA	EXP	
Instance No. Status: Instance ID: Instance Typ Instance Cre Instance Ins Instance Ins Instance Ins Instance Ins Instance Inst Item Descript Facility Type Source: Description: Serial No: Ulc Standard Facility Loca	pe: eation Dt: stall Dt: otion: e: tType: te: e: e: e: e: e: d:	NULL NULL	ank ERGROUND TANK ST OTTAWA K1S 41		NULL 1 EA NULL NULL NULL		
<u>16</u>	27 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TTAWA K1S 4N7 ON CA	EXF	
Instance No. Status: Instance ID: Instance Typ Instance Cre	pe:	11335629 EXPIRED 10/2/1989		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3:	NULL 1 EA NULL NULL		

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Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DB
Instance Install Dt: Item: Item Description: Facility Type: Overfill Prot Type: Creation Date: Expired Date: Manufacturer: Source: Description: Serial No: Ulc Standard: Facility Location:		FS LIQUII NULL 7/5/2009 1 NULL	Fuel Tank D FUEL TANK 1:24:52 AM FS Liquid Fuel Ta LICENCED UND NULL NULL	ank ERGROUND TANK T OTTAWA K1S 41		NULL NULL	
<u>16</u>	28 of 37		ENE/47.6	62.0 / 0.09	Drain-All Ltd. 505 preston street Ottawa ON		SPL
Incident Even Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me Receiving En MOE Respons Dt MOE Arvl of MOE Reported Dt Document Incident Reas Site Name: Site County/D Site Geo Ref	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:		HNY 7 hut down E 7 1 Storage Historical contam Drain-all: Historic 0 other - see incid		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 Kunicipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: FICIAL>	Tank - Underground 505 preston street Ottawa Land Spills	
<u>16</u> Approval No: Status: Date: Record Type: Link Source:		R-009-51 <sup>7</sup> REGISTE 2017-03-2 EASR MOFA	RED 20	62.0 / 0.09	CLARIDGE HOMES (I PARTNERSHIP 505 PRESTON ST OTTAWA ON K1S 4N SWP Area Name: MOE District: Municipality: Latitude: Longitude:	,	EASR
Project Type: Full Address: Approval Typ Full PDF Link	e:			ing - Construction [		ocument.action?documentRefID	=2032463

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>16</u>	30 of 37		ENE/47.6	62.0 / 0.09		ERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FST
Instance No. Status: Cont Name: Instance Type Item Descrip Install Date: Install Year: Years in Ser Model: Description: Capacity: Tank Materia Corrosion P. Dverfill Prot	pe: otion: rvice: : al: Protect:	FS Liquid	D FUEL TANK Fuel Tank el Single Wall UST		N Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Facility Type Parent Facili Facility Loca	lity Type:		FS Liquid Fuel Tank				
Owner Acco	<u>e Tank Detai</u> ount Name:		LOUIS LEBLANC IN	/IPERIAL OIL LT	D GAS-BAR		
<u>16</u>	31 of 37		ENE/47.6	62.0 / 0.09		ERIAL OIL LTD GAS-BAR	FST
nstance No. Status:	r.	10905652		62.0 / 0.09	505 PRESTON ST OT ON Manufacturer: Serial No:	PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FSI
mstance No. Status: Cont Name: nstance Typ tem: tem Descrip Fank Type:	: pe: otion:	FS LIQUII FS Liquid Liquid Fue	D FUEL TANK Fuel Tank el Single Wall UST	62.0 / 0.09	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2:	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FS:
nstance No. Status: Cont Name: nstance Typ tem: tem Descrip fank Type: nstall Date: nstall Year: Years in Ser Model:	; pe: ption: vice:	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL	D FUEL TANK Fuel Tank el Single Wall UST	62.0 / 0.09	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground:	TAWA K1S 4N7 ON CA Gasoline	FSI
nstance No. Status: Cont Name: nstance Typ tem: tem Descrip Fank Type: nstall Date: nstall Year: Years in Ser Model: Description: Capacity: Fank Materia Corrosion Pi Dverfill Prot	rvice: al: Protect: tect:	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL 21000 Steel	D FUEL TANK Fuel Tank el Single Wall UST		505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FSI
Instance No. Status: Cont Name: Instance Typ tem: tem Descrip Tank Type: Install Date: Install Year: Years in Ser Model: Description: Capacity: Tank Materia Corrosion P Overfill Prot Facility Type Parent Facili Facility Loca	r: pe: ption: rvice: : al: frotect: tect: e: e: lity Type: ation:	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL 21000 Steel	D FUEL TANK Fuel Tank el Single Wall UST FS Liquid Fuel Tank	ſ	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FSI
Instance No. Status: Cont Name: Instance Typ tem: tem Descrip Tank Type: Install Date: Install Pate: Vears in Ser Model: Description: Capacity: Tank Materia Corrosion P. Dverfill Prote Parent Facili Facility Type Parent Facili Facility Loca Device Insta	: pe: otion: rvice: : al: Protect: tect: e: e: lity Type: ation: alled Locatio	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL 21000 Steel	D FUEL TANK Fuel Tank el Single Wall UST	ſ	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FSI
nstance No. Status: Cont Name: Instance Type tem: tem: Tank Type: Install Date: Install Date: Install Pear: Years in Ser Model: Description: Capacity: Fank Materia Corrosion P Diverfill Prote Facility Type Parent Facili Facility Loca Device Insta	: pe: otion: rvice: : al: rotect: tect: e: alied Locatio e Tank Detai	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL 21000 Steel n:	D FUEL TANK Fuel Tank el Single Wall UST FS Liquid Fuel Tank	S OTTAWA K1S 4	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type2: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FSI
Instance No. Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Pate: Notel: Description: Capacity: Tank Materia Corrosion P. Overfill Prote Facility Type Parent Facil Facility Loca Device Insta	: pe: otion: rvice: : al: rotect: tect: e: alied Locatio e Tank Detai	FS LIQUII FS Liquid Liquid Fue 9/17/1992 1972 NULL 21000 Steel n:	D FUEL TANK Fuel Tank el Single Wall UST FS Liquid Fuel Tank 505 PRESTON ST (	S OTTAWA K1S 4	505 PRESTON ST OT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue: NT ON CA	<i>TAWA K1S 4N7 ON CA</i> Gasoline NULL	FST

Map Key	Number Record		Elev/Diff m) (m)	Site		DB
Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Ser Model: Description: Capacity: Tank Materia Corrosion Pl Overfill Proto Facility Type Parent Facili Facility Loca Device Insta	ntion: vice: al: rotect: ect: ect: e: ity Type: ation:	FS LIQUID FUEL TANK FS Liquid Fuel Tank Liquid Fuel Single Wall U 9/17/1992 1972 NULL 21000 Steel FS Liquid Fuel m: 505 PRESTON		Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
<u>Fuel Storage</u> Owner Acco			NC IMPERIAL OIL LI	TD GAS-BAR		
<u>16</u>	33 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Ser Model: Description: Capacity: Tank Materia Corrosion Pl Overfill Prote	oe: otion: vice: al: rotect: ect:	10905706 FS LIQUID FUEL TANK FS Liquid Fuel Tank Liquid Fuel Single Wall U 10/2/1989 1977 NULL 22700 Steel FS Liquid Fuel		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Parent Facili Facility Loca Device Insta	ity Type: ation:		ST OTTAWA K1S 4	N7 ON CA		
<u>Fuel Storage</u> Owner Acco		_	IC IMPERIAL OIL LI	ID GAS-BAR		
<u>16</u>	34 of 37	ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip	be:	10905700 FS LIQUID FUEL TANK FS Liquid Fuel Tank		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type:	Gasoline	
		m   Environmental Risk			Order No: 21	004000400

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Order No: 21031600132

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Tank Type: Install Date: Install Year: Years in Seri Model: Description: Capacity: Tank Materia Corrosion Pr Overfill Prote	l: rotect:	Liquid Fue 10/2/1989 1977 NULL 22700 Steel	I Single Wall UST		Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	NULL NULL	
Facility Type Parent Facility Facility Loca	: ty Type:	l	FS Liquid Fuel Tank				
Device Instal		on:	505 PRESTON ST (	OTTAWA K1S 4	N7 ON CA		
Fuel Storage Owner Acco			LOUIS LEBLANC IN	IPERIAL OIL LT	D GAS-BAR		
<u>16</u>	35 of 37		ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Pate: Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Pr Overfill Prote Facility Type Parent Facili Facility Loca Device Instal <u>Fuel Storage</u> Owner Accoord	tion: tion: vice: vice: votect: ect: totect: totect: tion: lied Locatio	FS Liquid Liquid Fue 10/2/1989 1977 NULL 22700 Steel	) FUEL TANK Fuel Tank I Single Wall UST	DTTAWA K1S 4		Gasoline NULL NULL	
<u>16</u>	36 of 37		ENE/47.6	62.0 / 0.09		PERIAL OIL LTD GAS-BAR TAWA K1S 4N7 ON CA	FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Serv Model:	e: tion:	FS Liquid	D FUEL TANK Fuel Tank I Single Wall UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St:	Gasoline NULL NULL	

erisinfo.com | Environmental Risk Information Services

Order No: 21031600132

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff ) (m)	Site		DE
Descriptio Capacity: Tank Mate Corrosion	rial: Protect:	21000 Steel			Piping Underground: Num Underground: Panam Related: Panam Venue:		
	pe: ility Type:		FS Liquid Fuel Ta	nk			
Facility Lo Device Ins	cation: talled Locati	on:	505 PRESTON S	T OTTAWA K1S 4	N7 ON CA		
Fuel Stora	ge Tank Deta	<u>nils</u>					
Owner Acc	ount Name:		LOUIS LEBLANC	IMPERIAL OIL LT	D GAS-BAR		
<u>16</u>	37 of 37		ENE/47.6	62.0 / 0.09	LOUIS LEBLANC IMPE 505 PRESTON ST OTT ON	ERIAL OIL LTD GAS-BAR AWA K1S 4N7 ON CA	FST
Instance N	o:	1090568	35		Manufacturer:		
Status: Cont Name					Serial No: Ulc Standard:		
Instance T					Quantity:		
Item:	ype.	FS LIQU	JID FUEL TANK		Unit of Measure:		
tem Descr	ription:		d Fuel Tank		Fuel Type:	Gasoline	
Tank Type		Liquid F	uel Single Wall UST	-	Fuel Type2:	NULL	
Install Date	e:	9/17/199	92		Fuel Type3:	NULL	
Install Yea		1972			Piping Steel:		
Years in Se	ervice:				Piping Galvanized:		
Model:		NULL			Tanks Single Wall St:		
Descriptio	n:	21000			Piping Underground:		
Capacity: Tank Mate	rial·	Steel			Num Underground: Panam Related:		
Corrosion		Oleei			Panam Venue:		
Overfill Pro					r anam venue.		
Facility Ty			FS Liquid Fuel Ta	nk			
Parent Fac							
Facility Lo Device Ins	cation: talled Locati	on:	505 PRESTON S	T OTTAWA K1S 4	N7 ON CA		
Fuel Stora	ge Tank Deta	<u>nils</u>					
Owner Acc	ount Name:		LOUIS LEBLANC	IMPERIAL OIL LT	D GAS-BAR		
<u>17</u>	1 of 2		W/53.9	61.9 / -0.03	1302042 Ontario Inc. 25 John Sidney Street Ottawa ON K2G 1E8		ECA
Approval N	lo:	6215-5L	J6PDM		MOE District:	Ottawa	
Approval L		2003-12			City:		
Status:		Approve	d		Longitude:	-75.90521	
Record Ty		ECA			Latitude:	45.252537	
Link Sourc		IDS			Geometry X:		
SWP Area		Rideau			Geometry Y:		
Approval 1 Project Tyj			ECA-AIR AIR				
Address:			25 John Sidney S	treet			
Full Addre	ss:						
Full PDF L	ink:		https://www.acces	ssenvironment.ene.	gov.on.ca/instruments/4083-5	5S5Q6K-14.pdf	
<u>17</u>	2 of 2		W/53.9	61.9/-0.03	1302042 Ontario Inc. 25 John Sidney Street		ECA
	erisinfo o	om   Envi	ronmental Risk Ir	formation Service		Order No: 2	1031600132
115	<u></u>				~~		1001000102

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
				Ottawa ON K2G 1E8	1	
Approval No: Approval Date:	8258-5T9 2004-01-			MOE District: City:	Ottawa	
Status:	Approve			Longitude:	-75.90521	
Record Type:	ECA	u		Latitude:	45.252537	
Link Source:	IDS			Geometry X:	45.252557	
	-	/ollov		•		
SWP Area Name:	Rideau V			Geometry Y:		
Approval Type:		ECA-MUNICIPAL				
Project Type:		MUNICIPAL AND		JE WORKS		
Address: Full Address:		25 John Sidney S	lieel			
Full PDF Link:		https://www.acces	senvironment.ene	.gov.on.ca/instruments/845	5-5S5PYN-14.pdf	
18 1 of	1	E/62.7	62.0 / 0.08	505 PRESTON ST.		
<u> </u>				OTTAWA ON		WWIS
Well ID:	7152712			Data Entry Status:		
Construction Date	=			Data Src:		
Primary Water Use	e: Monitorir	ng		Date Received:	10/13/2010	
Sec. Water Use:				Selected Flag:	Yes	
Final Well Status:	Observat	tion Wells		Abandonment Rec:		
Nater Type:				Contractor:	1844	
Casing Material:				Form Version:	7	
Audit No:	Z81121			Owner:		
Tag:	A090614	Ļ		Street Name:	505 PRESTON ST.	
Construction Meth	od:			County:	OTTAWA	
Elevation (m):				Municipality:	OTTAWA CITY	
Elevation Reliabilit	ty:			Site Info:		
Depth to Bedrock:				Lot:		
Well Depth:				Concession:		
Overburden/Bedro	ck:			Concession Name:		
Pump Rate:				Easting NAD83:		
Static Water Level.	:			Northing NAD83:		
Flowing (Y/N):				Zone:		
Flow Rate:				UTM Reliability:		
Clear/Cloudy:						
PDF URL (Map):		https://d2khazk8e	83rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/715\7152712.pd	f
Bore Hole Informa	<u>tion</u>					
Bore Hole ID: DP2BR:	1003348	113		Elevation: Elevrc:	62.726001	
Spatial Status:				Zone:	18	
Code OB:				East83:	444639	
Code OB. Desc:				North83:	5027395	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Completed:	4/14/201	0		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:		-		Location Method:	wwr	
Elevrc Desc:						
Location Source D	ate:					
mprovement Loca						
mprovement Loca Source Revision C	tion Method:					
Supplier Comment	t:					
<u>Overburden and B</u> Materials Interval	<u>edrock</u>					

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		3			
Color:		6			
General Color: Mat1:		BROWN 28			
Most Common I	Material:	SAND			
Mat2:		01			
Mat2 Desc:		FILL			
Mat3:					
Mat3 Desc: Formation Top I	Donth	4			
Formation Top I	Depth: Depth:	.4 .6			
Formation End	Depth UOM:	m			
Overburden and Materials Interva					
Formation ID:		1003424936			
Layer:		1			
Color:		8			
General Color:		BLACK			
Mat1: Most Common I	Matorial:				
Mat2:	nateriai.				
Mat2 Desc:					
Mat3:					
Mat3 Desc:		•			
Formation Top I Formation End		0 .2			
Formation End		.z m			
	bepar oom.				
Overburden and Materials Interve	<u>l Bedrock</u> al				
Formation ID:		1003424940			
Layer:		5			
Color: General Color:		2 GREY			
Mat1:		15			
Most Common I	Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3: Mat3 Desc:					
Formation Top I	Denth:	1.8			
Formation End	Depth:	5.9			
Formation End	Depth UOM:	m			
Overburden and Materials Interve					
Formation ID:		1003424937			
Layer:		2			
Color:		2 GREY			
General Color: Mat1:		GRET			
Most Common I	Material:				
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	Donth	.2			
Formation Top I Formation End		.2 .4			
Formation End	Depth UOM:	.4 m			

## Overburden and Bedrock Materials Interval

Formation ID:	1003424939
Layer:	4
Color:	8
General Color:	BLACK
Mat1:	04
Most Common Material:	PEAT
Mat2:	35
Mat2 Desc:	WOOD FRAGMENTS
Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	.6
Formation End Depth:	1.8
Formation End Depth UOM:	m

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

Plug ID:	1003424943
Layer:	1
Plug From:	0
Plug To:	2.1
Plug Depth UOM:	m

#### Method of Construction & Well Use

Method Construction ID: Method Construction Code:	1003424948 7
Method Construction:	, Diamond
Other Method Construction:	HSA

## Pipe Information

Pipe ID:	1003424935
Casing No:	0
Comment:	
Alt Name:	

## Construction Record - Casing

Casing ID:	1003424945
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.8
Casing Diameter:	5
Casing Diameter UOM:	cm
Casing Depth UOM:	m

## Construction Record - Screen

Screen ID: Layer: Slot:	1003424946 1 10
Screen Top Depth:	2.8
Screen End Depth:	5.9
Slot: Screen Top Depth:	2.8

Map Key	Number Records		Elev/Diff (m)	Site		DB
Screen Mate		5				
Screen Dept		m				
Screen Dian Screen Dian		cm 5.8				
Water Detail	<u>ls</u>					
Water ID:		1003424944				
Layer: Kind Code:						
Kind:						
Water Found	d Depth:					
	d Depth UOM	l: m				
Hole Diamet	ter					
Hole ID:		1003424942				
Diameter:		10				
Depth From	:	1.8				
Depth To: Hole Depth	UOM·	5.9 m				
Hole Depth of Hole Diamet		cm				
		on				
Hole Diamet	ter					
Hole ID:		1003424941				
Diameter:		20				
Depth From	:	0				
Depth To:		1.8				
Hole Depth Hole Diamet		m cm				
		GIT				
<u>19</u>	1 of 1	E/63.9	62.0 / 0.08	Carling Avenue And Ottawa ON	Bronson Avenue	EHS
Order No:		20170515059		Nearest Intersection:		
Status:		С		Municipality:	Ottawa	
Report Type	) <i>:</i>	Custom Report		Client Prov/State:	ON	
Report Date		19-MAY-17		Search Radius (km):	.25	
Date Receiv		15-MAY-17		X:	-75.7073	
Previous Sit Lot/Building		9.22 Acres		Y:	45.397816	
	fo Ordered:	City Directory				
<u>20</u>	1 of 1	N/71.1	61.9/0.00	PRESION ST. Ottawa ON		WWIS
Well ID:		7125604		Data Entry Status:		
Constructio		Natiland		Data Src:	7/4 4/0000	
Primary Wat Sec. Water U		Not Used Monitoring		Date Received: Selected Flag:	7/14/2009 Yes	
Sec. water C		Abandoned-Other		Selected Flag: Abandonment Rec:	Yes	
Water Type:				Contractor:	4875	
Casing Mate				Form Version:	7	
Audit No:		Z91934		Owner:		
Tag:				Street Name:	PRESION ST.	
Constructio				County:	OTTAWA	
Elevation (m				Municipality:	OTTAWA CITY	
Elevation Re				Site Info:		
Depth to Be Well Depth:				Lot: Concession:		
Deput.						

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	s/2Water/Wells_pdfs/712\7125604.pdf	
Bore Hole Information						
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location Source Revision Comm	Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	63.006546 18 444585 5027455 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Comment:	: <u>k</u>					
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U	·	1002607243 1 24 PREV. DRILLED 0 4.29 m				
<u>Annular Space/Abando</u> <u>Sealing Record</u>	nment_					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1002607245 1 0 4.27 m				
<u>Method of Construction</u> <u>Use</u>	& Well					
Method Construction IL Method Construction C Method Construction: Other Method Construc	ode:	1002607251 6 Boring				
Pipe Information						

Pipe ID: Casing No: Comment: Alt Name:							
Comment:			1002607242				
			0				
Alt Name:							
<u>Construction</u>	Record - C	Casing					
Casing ID:			1002607247				
.ayer:			1				
Material:							
Open Hole or	Material:						
Depth From:							
Depth To:							
Casing Diame	eter:						
Casing Diame			cm				
Casing Depth			m				
Construction	Record - S	<u>Screen</u>					
Screen ID:			1002607248				
.ayer:							
Slot:							
Screen Top D	Depth:						
Screen End D	Depth:						
Screen Mater							
Screen Depth			m				
Screen Diame			cm				
Screen Diame							
Vater Details	i						
Vater ID:			1002607246				
.ayer:							
(ind Code:							
(ind:							
Vater Found	Depth:						
Vater Found		И:	m				
lole Diamete	<u>er</u>						
lole ID:			1002607244				
Diameter:			1002007244				
Depth From:							
Depth To:							
lole Depth U	OM-		m				
lole Diamete	er UOM:		cm				
21	1 of 1		W/74.2	62.2 / 0.31	Richcraft Properties L	.td.	GEN
_					835 Carling Ave. Ottawa ON K1S 2E7		GEN
Generator No	):	ON38732			PO Box No:		
Status:		Registere			Country:	Canada	
Approval Yea		As of Jul 2	2020		Choice of Contact:		
Contam. Faci					Co Admin:		
MHSW Facilit	y:				Phone No Admin:		
SIC Code:							
SIC Descripti	on:						

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

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			252 L Waste crankcase	oils and lubricants		
<u>22</u>	1 of 9		NNE/76.7	61.9 / 0.00	PELOSO CLEANERS 489 PRESTON DRIVE OTTAWA ON K1S 4N7	GEN
Generator No Status: Approval Yea		ON1956 94,95,96			PO Box No: Country: Choice of Contact:	
Contam. Fac MHSW Facili SIC Code:	ity:	9721			Co Admin: Phone No Admin:	
SIC Descript	tion:		POWER LAUND./	CLEANER		
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>22</u>	2 of 9		NNE/76.7	61.9 / 0.00	PELOSO CLEANERS 489 PRESTON STREET OTTAWA ON K1S 4N7	GEN
Generator No: ON195		ON1956	600		PO Box No:	
Status: Approval Ye	ars:	99,00,0 <sup>-</sup>	1		Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	-	9721	POWER LAUND./	CLEANERS		
<u>Detail(s)</u>						
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>22</u>	3 of 9		NNE/76.7	61.9 / 0.00	927903 ONTARIO LTD. 489 PRESTON ST OTTAWA ON K1S 4N7	GEN
Generator N	o:	ON1956	600		PO Box No:	
Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	cility: ity:	02,03,04	4,05,06,07,08		Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			262 DETERGENTS/S	OAPS		
Waste Class Waste Class			241 HALOGENATED	SOLVENTS		
<u>22</u>	4 of 9		NNE/76.7	61.9/0.00	927903 ONTARIO LTD. 489 PRESTON ST	GEN

	mber of cords	Direction/ Distance (n	Elev/Diff n) (m)	Site	DE
				OTTAWA ON K1S 4N7	
Generator No: Status: Approval Years: Contam. Facility:	ON1950 2009	6600		PO Box No: Country: Choice of Contact: Co Admin:	
MHSW Facility: SIC Code: SIC Description:	812320		d Laundry Services	Phone No Admin: (except Coin-Operated)	
Detail(s)					
Waste Class: Waste Class Desc	:	241 HALOGENATED	SOLVENTS		
Waste Class: Waste Class Desc	:	262 DETERGENTS/S	SOAPS		
22 5 of	9	NNE/76.7	61.9/0.00	927903 ONTARIO LTD. 489 PRESTON ST OTTAWA ON K1S 4N7	GEN
Generator No: Status:	ON195	6600		PO Box No: Country:	
Approval Years: Contam. Facility: MHSW Facility:	2010			Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Description:	812320		d Laundry Services	(except Coin-Operated)	
Detail(s)					
Waste Class: Waste Class Desc	:	262 DETERGENTS/S	SOAPS		
Waste Class: Waste Class Desc	:	241 HALOGENATED	SOLVENTS		
22 6 of	9	NNE/76.7	61.9/0.00	927903 ONTARIO LTD. 489 PRESTON ST OTTAWA ON K1S 4N7	GEN
Generator No: Status:	ON195	6600		PO Box No: Country:	
Approval Years: Contam. Facility:	2011			Choice of Contact: Co Admin:	
MHSW Facility: SIC Code: SIC Description:	812320		d Laundry Services	Phone No Admin: (except Coin-Operated)	
Detail(s)					
Waste Class: Waste Class Desc	:	241 HALOGENATED	SOLVENTS		
Waste Class:	:	262 DETERGENTS/S	SOAPS		
Waste Class Desc					

Order No: 21031600132

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff ı) (m)	Site		DI
					OTTAWA ON K1S 4N7	7	
Generator No: Status:		ON1956	600		PO Box No: Country:		
Approval Year: Contam. Facili MHSW Facility	ity:	2012			Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description		812320	Dry Cleaning and	d Laundry Services	(except Coin-Operated)		
Detail(s)							
Waste Class: Waste Class D	)esc:		241 HALOGENATED	SOLVENTS			
Waste Class: Waste Class D	Desc:		262 DETERGENTS/S	SOAPS			
<u>22</u> 8	8 of 9		NNE/76.7	61.9/0.00	PELOSO CLEANERS 489 Preston Street Ottawa ON K1S 4N7		GEN
Generator No: Status: Approval Year: Contam. Facili	rs: ity:	ON72883 2016 No No	790		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL	
	<i>'</i> :						
SIC Code:		812320	DRY CLEANING	AND LAUNDRY SI	ERVICES (EXCEPT COIN-OF	PERATED)	
MHSW Facility SIC Code: SIC Descriptio <u>Detail(s)</u>			DRY CLEANING	AND LAUNDRY SI		PERATED)	
SIC Code: SIC Descriptio <u>Detail(s)</u> Waste Class:	on:		DRY CLEANING 241 HALOGENATED			PERATED)	
SIC Code: SIC Descriptio <u>Detail(s)</u> Waste Class: Waste Class D	on:		241			PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D	on: Desc: 9 of 9	812320	241 HALOGENATED	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 S Legal Name of	on: Desc: 9 of 9 f Company	812320 <i>y:</i>	241 HALOGENATED	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 S Legal Name of Waste Quantity Reporting Yeal	on: Desc: 9 of 9 f Company <u>y by Year</u> r:	812320 <i>y:</i>	241 HALOGENATED <b>NNE/76.7</b> 2009	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 S Legal Name of Waste Quantity Reporting Yeal Quantity of PE	on: Desc: 9 of 9 f Company <u>y by Year</u> r: FRC (kg):	812320 <i>y:</i>	241 HALOGENATED <i>NNE/76.7</i> 2009 288	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 S Legal Name of <u>Waste Quantity</u> Reporting Yeau Quantity of PE Total Waste W Total Waste W	on: Desc: 9 of 9 f Company y by Year r: ERC (kg): fater (kg): fater (L):	812320 <i>y:</i>	241 HALOGENATED <b>NNE/76.7</b> 2009 288 0	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 S Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste W Total Waste W Total Residue	on: Desc: 9 of 9 f Company y by Year r: FRC (kg): fater (kg): fater (L): (kg):	812320 <i>y:</i>	241 HALOGENATED <i>NNE/76.7</i> 2009 288 0	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 Legal Name of <u>22</u> Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste W Total Waste W Total Residue Total Residue Total Residue	on: Desc: 9 of 9 f Company y by Year r: FRC (kg): fater (kg): fater (L): (kg): (L):	812320 <i>y:</i>	241 HALOGENATED <b>NNE/76.7</b> 2009 288 0	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste W Total Waste W Total Waste W Total Residue Total Residue Total Residue Total Mix (kg): Total Mix (L):	on: Desc: 9 of 9 f Company y <u>by Year</u> r: RC (kg): (ater (kg): (ater (L): (kg): (L):	812320 <i>y:</i>	241 HALOGENATED NNE/76.7 2009 288 0 - 0 - 332 -	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class D 22 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste W Total Waste W Total Residue Total Residue Total Residue Total Residue Total Mix (kg): Total Mix (L): Request for Co	on: Desc: 9 of 9 f Company y by Year r: FRC (kg): (ater (kg): (ater (L): (kg): (L): onfidentia	812320 /:	241 HALOGENATED NNE/76.7 2009 288 0 - 0	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class D 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste Wi Total Waste Wi Total Waste Wi Total Waste Wi Total Maste Con Reguest for Con Reporting Yeal	on: Desc: 9 of 9 f Company r: ERC (kg): (kg): (kg): (L): onfidential onfidential	812320 /:	241 HALOGENATED NNE/76.7 2009 288 0 - 3322 - No 2008	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class D 22 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste Waste Wa Total Residue Total Residue Total Residue Total Maste Wa Total Pe Total Maste Wa Total Residue Total Maste Wa Total Pe Total Maste Wa Total Residue Total Maste Wa Total Residue Total Maste Wa Total Pe Total Maste Wa Total Pe Total Pe Total Maste Wa Total Residue Total Maste Wa Total Pe Total Maste Wa Total Maste Wa Total Maste Wa Total Maste Wa Total Pe Total Maste Wa Total Mast	on: Desc: 9 of 9 f Company ty by Year r: ERC (kg): (ater (kg): (kg): (L): onfidential onfidential r: ERC (kg):	812320 /:	241 HALOGENATED NNE/76.7 2009 288 0 - 0 - 332 - No	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class D 22 Legal Name of 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste Wa Total Residue ( Total Residue ( Total Maste Wa Total Mix (kg): Total Mix (kg): Total Mix (kg): Request for Co Reporting Yeal Quantity of PE Total Waste Wa Total Wa Total Waste Wa Total Wa T	on: Desc: 9 of 9 f Company f Company	812320 /:	241 HALOGENATED NNE/76.7 2009 288 0 - 0 - 3322 - No 2008 278 0 -	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR
SIC Code: SIC Description Detail(s) Waste Class: Waste Class: Waste Class D 22 22 Legal Name of Waste Quantity Reporting Yeal Quantity of PE Total Waste W Total Residue Total Residue Total Residue Total Residue Total Maste W Total Mix (kg): Total Mix (kg): Request for Co Reporting Yeal Quantity of PE Total Waste W	on: Desc: 9 of 9 f Company y by Year r: ERC (kg): (ater (L): (kg): (L): onfidential onfidential r: ERC (kg): (ater (kg): (ater (L): (kg):	812320 /:	241 HALOGENATED NNE/76.7 2009 288 0 - 3322 - No 2008 278 0	SOLVENTS	ERVICES (EXCEPT COIN-OF Peloso Cleaners 489 Preston St	PERATED)	CDR

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Total Mix (L): Request for C Reason for Co	Confidentia		- No				
<u>23</u>	1 of 1		NE/84.6	61.8 / -0.08	PRIVATE RESIDENCA 6 NORFOLK AVENUE OTTAWA CITY ON K	E FURNACE OIL TANK	SP
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Caus Incident Even Contaminant Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving En MOE Respons Dt MOE Arvl (e MOE Reporte Dt Document Incident Reas Site Name: Site County/D	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: Dact: duum: v: se: on Scn: d Dt: Closed: son:	POSSIE	tamination 994	ιK	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: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	20101	
Site County/L Site Geo Ref I Incident Sum Contaminant	Meth: mary:		PRIVATE RESIDEN	ICE: LEAKING F	URNACE OIL TANK LINE D	ISCOVERED	
<u>24</u>	1 of 1		ENE/87.7	61.8 / -0.08	505 PRESTON ST. ON		WWIS
Well ID: Construction Primary Wate Sec. Water Us Final Well Sta Water Type: Casing Materi Audit No: Tag: Construction Elevation (m). Elevation Reli Depth to Bedi Well Depth: Overburden/E	er Use: se: atus: ial: Method: : iability: rock:	7101176 Monitori 0 Test Ho M00088 A038556	ng and Test Hole le		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:	10/9/2007 Yes 1844 5 505 PRESTON ST. OTTAWA OTTAWA CITY	

Easting NAD83:

Northing NAD83: Zone: UTM Reliability:

https://d2khazk8e83rdv.cloudfront.net/moe\_mapping/downloads/2Water/Wells\_pdfs/710\7101176.pdf

**Bore Hole Information** 

125

Pump Rate:

Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):

Static Water Level:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Bore Hole ID: DP2BR:	1002	525273		Elevation: Elevrc:	63.072383	
Spatial Status Code OB: Code OB Des				Zone: East83: North83:	18 444645 5027440	
Open Hole: Cluster Kind: Date Comple	This i	is a record from cluster lo 2007	og sheet	Org CS: UTMRC: UTMRC Desc:	UTM83 3 margin of error : 10 - 30 m	
Remarks: Elevrc Desc: Location Sou				Location Method:	wwr	
Improvement	Location Methoo ion Comment:					
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002525277				
<u>Method of Co</u> <u>Use</u>	onstruction & Wel	<u>11</u>				
Method Cons Method Cons Method Cons	truction Code:	1002525276				
	Construction:	AUGER				
Pipe Informa	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		1002525278 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer:		1002525280				
Material: Open Hole or Depth From:	Material:	5 PLASTIC				
Depth To: Casing Diame Casing Diame	eter UOM:	1.27				
Casing Depth	n UOM:	m				
	Record - Screen					
Screen ID: Layer: Slot:		1002525279				
Screen Top D Screen End D Screen Mater	Depth: rial:	1.27 4.27				
Screen Depth Screen Diam	n UOM: eter UOM:	m				

Screen Diameter:

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

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

#### Hole Diameter

Hole ID:	1002525275
Diameter:	20
Depth From:	
Depth To:	4.27
Hole Depth UOM:	m
Hole Diameter UOM:	cm

#### **Bore Hole Information**

Bore Hole ID: 1002525237 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole:** This is a record from cluster log sheet **Cluster Kind:** Date Completed: 6/28/2007 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:

Elevation: 62.84568 Elevrc: Zone: East83: North83: Org CS: UTMRC: 3 UTMRC Desc: Location Method: wwr

18 444600 5027420 UTM83 margin of error : 10 - 30 m

Annular Space/Abandonment Sealing Record

Plug ID: Laver: Plug From: Plug To: Plug Depth UOM:

Supplier Comment:

1002525241

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

Method Construction ID: 1002525240 Method Construction Code:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons Other Method	truction: I Construction:	AUGER			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1002525242 0			
Construction	Record - Casing				
Casing ID: Layer: Material:		1002525244 5			
Open Hole or Depth From:	Material:	PLASTIC			
Depth To: Casing Diam Casing Diam		1.27			
Casing Depth	UOM:	m			
Construction	Record - Screen				
Screen ID: Layer: Slot:		1002525243			
Screen Top L Screen End L Screen Mater	Depth:	1.27 4.27			
Screen Dept Screen Diam Screen Diam	UOM: eter UOM:	m			
<u>Results of We</u>	ell Yield Testing				
Recommende Pumping Rat Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test: t Method: ation HR:	1002525245			
Hole Diamete	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To:	0.11-	1002525239 20 4.27			
Hole Depth U Hole Diamete		m cm			

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Bore Hole Information         Bore Hole ID:       1002525246         Bore Role ID:       1002525246         Statial Sanue:       20vi:         Statial Sanue:       20vi:         Statial Sanue:       20vi:         Statial Sanue:       5027434         Code OB Desc:       North81:       5027434         Code State:       North82:       5027434         Date Complete:       62.911006       30 rg CS:         UTIMRC Desc:       3       00 rg CS:         Date Complete:       62.92007       3         Improvement Location Source:       1007 CS:       1007 CS:         Source Rotics Date Date:       www       www         Improvement Location Source:       www       Www         Source Rotics Comment:       Source Rotics Source:       www         Source Rotics Source:       Www       Www       Improvement Location Source:         Annular Space/Abandonment:       Source Rotics Source:       Www       Improvement Location Method:         Source Rotics NetWold:       1002525250       Improvement Location Method:       Improvement Location Method:         Source Rotics NetWold:       1002525251       Improvement Location Method:       Improvement Location Method:	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		L
DP28r:       Elerc:         Soutial Satual S       Zone:       18         Code 00 Besc:       Sat83:       444912         Open Mole:       Org CS:       UTMR3         Open Mole:       Org CS:       UTMR3         Open Mole:       Conscripted:       B282007       UTMRC Desc:       margin of error: 10 - 30 m         Remarks:       Source Revision Source Date:       Improvement Location Method:       www         Source Revision Comment:       SateStructure       www       www         State	Bore Hole Inf	ormation					
Code OB       Seaf83:       444612         Open Hole:       NortR3:       5027434         Open Hole:       Org CS:       UTM83         Obteo Completed:       62822007       UTMRC Desc:       aragin of arror: 10 - 30 m         Date Completed:       62822007       UTMRC Desc:       margin of arror: 10 - 30 m         Leaver Date:       Location Source Date:       www.       www.         Leaver Date:       Location Method:       www.       www.         Supplier Comment:       Supplier Comment:       www.       www.         Supplier Comment:       1002525250       www.       www.         Layver:       1002525249       www.       www.         Method Construction DD:       1002525249       www.       www.         Method Construction DD:       1002525249       www.       www.         Method Construction Code:       WOER       www.       www.         Dip Form:       0       www.       www.       www.         Construction Code:       0       www.       www.       www.         Dip Information       Wolf Construction Code:       www.       www.       www.         Construction Record - Casing       wwww.       www.       www.	DP2BR:		5246		Elevrc:		
Open Hole:       Org CS:       UTM83         Cluster Kind:       This is a record from cluster log sheet       UTMRC::       3         Date Completed:       U28/2007       margin of error: 10 - 30 m         Remarks:       UTMRC::       3         Lecation Source Date:       UTMRC::       3         Improvement Location Source:       June Construction Kethod:       www.         Source Revision Commont:       Source Revision Commont:       Source Source:         Spipler Comment:       1002525250       Source Source:       Source Source:         Plug T0:       1002525240       Source:       Source:         Plug T0:       1002525240       Source:       Source:         Method Construction ID:       1002525240       Source:       Source:         Method Construction:       AUGER       Source:       Source:       Source:         Plug T0:       1002525251       Source:       Source:       Source:         Construction:       0       Source:       Source:       Source:       Source:         Plue Information       1002525253       Source:       Source:       Source:       Source:       Source:         Source:       1002525253       Source:       Source:       Source: <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	•						
Ciusier Kind: This is a record from cluster log sheet UTWRC: 3   Date Complete: b28/2007 With CD Esc: margin ol error: 10 - 30 m   Remarks: Location Source Date: www   Improvement Location Nethod: www   Source Revision Comment: 3   Source Revision Comment: 1002525250   Layer 1002525249   Method Construction ID: 1002525249   Method Construction: AUGER   Pipe Information 0   Pipe Information 0   Pipe Information 0   Casing ID: 1002525251   Casing Dimeter: 5   Construction Record - Casing   Casing ID: 1002525253   Casing Dimeter: 5   Casing Dimeter: 5   Casing Dimeter: 127	Code OB Des	SC:			North83:	5027434	
Date Complete: 028/2007 UTWRC Desc: margin of error : 10 - 30 m Remarks: www Elevro Desc: Location Source Date: Improvement Location Source: Improvement Location Source: Source Revision Comment: Supplier Comment: Saling Record Plug DD: 1002525250 Layer: Plug Forn: Plug Forn: Plug To: Plug Do: 1002525249 Method Construction ID: 1002525249 Method Construction ID: 1002525249 Method Construction Code: Method Construction Code: Method Construction ID: 1002525251 Code: Plug Forn: Plug For: Plug Forn: Plug Forn:							
Remarks' Location Method: ww Location Source Date: Location Source Date: Location Source Date: Improvement Location Method: Source Revision Comment: Supplier Comment: Lanular Space/Abandonment. Sealing Record Physion Physi				g sheet			
Elevic Desc: Location Source Date: Improvement Location Nource: Source Revision Comment: Supplier Comment: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Construction & Well Use Method Construction Record - Casing Construction Record - Casing Construction Record - Casing Construction Record - Casing Depth To: 1.27 Casing Damater UDM: Construction Record - Screen Screen TD: Construction Record - Screen Screen TD: Storen TD: St		ted: 6/28/20	07		••••••	•	
Location Source Date::: Improvement Location Method:: Source Revision Comment:: Supplier Comment:: Annular Space/Abandonment: Sealing Rescord Plug Di: 1002525250 Layer: Plug From:: Plug From:: Plug To: Plug Depth UOM: Method of Construction & Well Use Method Construction Reveal: Method Construction Code: Method Construction Code: Method Construction Code: Method Construction Code: Method Construction Reveal: Method Construction Code: Method Construction Code: Method Construction: Other Method Construction: Difference: Method Construction: Difference: Difference: Subset: S					Location Method:	wwr	
Improvement Location Source: Source Revision Comment: Suppler Comment: Suppler Comment: Plug ID: Layer: Plug For: Plug For: Plug For: Plug For: Plug For: Plug Depth UOM: Method Construction ID: Method Construction ID: Method Construction ID: Method Construction ID: Method Construction ID: Method Construction: Difer Method Construction: Method Construction: Difer Method Construction: Method Construction: Method Construction: Difer Method Construction: Method Construction: Difer Method Construction: Dif		irce Date:					
Sealing Record       1002525250         Ping Dr:       1002525250         Ping From:       Ping Topin         Ping Dopin UOM:       1002525249         Method Construction A Well       Use         Use       1002525249         Method Construction:       AUGER         Pipe Information       002525251         Open Hole or Material:       0         Casing No:       0         Construction Record - Casing       0         Construction Record - Casing       1002525251         Casing ID:       1002525253         Layer:       1002525253         Casing ID:       1002525253         Casing ID:       1002525253         Casing ID:       1002525253         Casing Diameter:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.002525252         Casing Diameter:       1.27         Casing Diameter:       1.002525252         Casing Diameter:       1.27         Casing Diameter:       1.27         Store:       1.27	Improvement Improvement Source Revis	Location Source: Location Method: ion Comment:					
Vert Layer: Plug From: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:1002525250Method of Construction & Well Use1002525249Method Construction ID: welhod Construction: Other Method Construction: Other Method Construction: AUGER1002525251Pipe Information Pipe ID: Construction Record - Casing Vert Material: Layer: Material:1002525251Construction Record - Casing Doubset State Material: Casing ID: Layer: Material: Depth To: Casing Diameter: Casing D							
layer: how have a set of the set	Seaning Reco	<u>" u</u>					
Plug From:   Plug Depth UOM:   Method of Construction 8. Well Use Method Construction Code: Method Construction Code: Method Construction: Outpr Method Construction: AUGER Pipe Information Pipe Information Pipe Information Construction Record - Casing Construction Record - Casing Distruction: Construction: 1002525253 Layer: Soreen ID: Construction: 1002525253 Layer: Casing Dire: 1.27 Casing Dire: Construction: Construction: Distruction: Distruction: Construction: Distruction: Construction: Distruction: Construction: Distruction: Distruction: Construction: Distruction: Distruction: Distruction: Construction: Distruction: Distruct	Plug ID:		1002525250				
Plug To:   Plug Depth UOM:     Method of Construction & Well   Use   Method Construction ID:   1002525249   Method Construction:   Other Method Construction:   Other Method Construction:   AUGER   Pipe ID: 1002525251 Casing No: 0 Construction Record - Casing Construction Record - Casing Divertified or Material: PLASTIC Depth From: Depth From: Depth From: Depth To: 1.27 Casing Dimeter:							
Plug Depth UOM:         Method of Construction & Well Use         Method Construction Code: Method Construction Code: Method Construction:         Other Method Construction:         JUDE DEFINITION         Pipe Information         Pipe ID:       1002525251         Cassing No:       0         Comment:       0         Alt Name:       0         Construction Record - Casing       0         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Dimeter:       1.27         Casing Dimeter UOM:       m         Casing Depth UOM:       m         Screen ID:       1002525252         Store       1002525253         Store       5         Open Hole or Material:       5         Open Hole or Material:       1.27         Casing Diameter:       1.27         Casing Diameter:       m         Screen ID:       1002525252         Store       Store         Store       Store         Store       5.27         Store       5.27         Store       5.27         Store							
Method of Construction & Well Use         Method Construction ID:       1002525249         Method Construction:       AUGER         Pipe Information       Pipe ID:         Pipe ID:       1002525251         Casing No:       0         Comment:       AUGER         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1002525253         Layer:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Diameter UOM:       1.27         Casing Diameter UOM:       m         Casing Depth UOM:       m         Screen ID:       1002525252         Layer:       1002525252         Store       1002525252							
Use         Method Construction ID:       1002525249         Method Construction:       AUGER         Dipe Information       1002525251         Casing No:       0         Comment:       0         Alt Name:       0         Construction:       1002525253         Layer:       1002525253         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.002525253         Casing Diameter:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.27         Casing Diameter:       1.002525253         Casing Diameter:       1.27         Casing Diameter:       1.27 <tr< td=""><td>Flug Depth 0</td><td>OM.</td><td></td><td></td><td></td><td></td><td></td></tr<>	Flug Depth 0	OM.					
Method Construction: AUGER   Dipe Information 1002525251   Pipe ID: 1002525251   Casing No: 0   Comment: 0   Alt Name: 0   Construction Record - Casing 0   Casing ID: 1002525253   Layer: 5   Open Hole or Material: PLASTIC   Depth From: 1.27   Casing Diameter: Casing Diameter:   Casing Dameter: 0   Casing Dameter: 0   Casing Depth UOM: m   Construction Record - Screen   Storeen ID: 1002525252   Store 1.27	<u>Use</u> Method Cons	truction ID:	1002525249				
Other Method Construction:     AUGER       Pipe ID:     1002525251       Casing No:     0       comment:     0       Alt Name:     0       Construction Record - Casing     0       Casing ID:     1002525253       Layer:     1002525253       Layer:     5       Open Hole or Material:     5       Depth From:     Depth From:       Depth From:     1.27       Casing Diameter:     Casing Diameter:       Casing Diameter:     0       Casing Depth UOM:     m       Store:     1.27							
Pipe ID:       1002525251         Casing No:       0         Comment:       0         Alt Name:       0         Construction Record - Casing         Casing ID:         Casing ID:       1002525253         Layer:       5         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Diameter:       Casing Diameter:         Casing Diameter:       m         Construction Record - Screen       1002525252         Screen ID:       1002525252         Layer:       5         Slot:       5         Screen Top Depth:       1.27			AUGER				
Casing No:0Conment:0Alt Name:0Construction Record - CasingCasing ID:1002525253Layer:1002525253Material:5Open Hole or Material:PLASTICDepth From:0Depth To:1.27Casing Diameter:Casing Diameter:Casing Diameter:0Casing Diameter:0Casing Depth UOM:mConstruction Record - Screen1002525252Screen ID:1002525252Layer:1.27	Pipe Informat	tion					
Casing No:         0           Construction Record - Casing	Pipe ID:		1002525251				
Alt Name:         Construction Record - Casing         Casing ID:       1002525253         Layer:       5         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Diameter UOM:       Casing Diameter UOM:         Casing Depth UOM:       m         Screen ID:       1002525252         Layer:       1002525252         Sole:       5         Screen Top Depth:       1.27			0				
Casing ID:1002525253Layer:5Material:5Open Hole or Material:PLASTICDepth From:1.27Casing Diameter:6Casing Diameter:1.27Casing Diameter:1.27Casing Depth UOM:mConstruction Record - Screen1002525252Screen ID:1002525252Layer:1.27							
Layer:       5         Material:       5         Open Hole or Material:       PLASTIC         Depth From:       1.27         Casing Diameter:       Casing Diameter UOM:         Casing Depth UOM:       m         Construction Record - Screen       1002525252         Layer:       1.27         Storeen ID:       1.002525252         Layer:       5         Storeen Top Depth:       1.27	<u>Construction</u>	Record - Casing					
Material:5Open Hole or Material:PLASTICDepth From:-Depth To:1.27Casing Diameter:-Casing Diameter UOM:-Casing Depth UOM:mConstruction Record - Screen-Screen ID:1002525252Layer:-Slot:-Screen Top Depth:1.27			1002525253				
Open Hole or Material:       PLASTIC         Depth From:			-				
Depth From:       1.27         Depth To:       1.27         Casing Diameter:		Motorial					
Depth To:       1.27         Casing Diameter:		waterial:	PLASTIC				
Casing Diameter:         Casing Diameter UOM:         Casing Depth UOM:       m         Construction Record - Screen         Screen ID:       1002525252         Layer:       1002525252         Slot:       1.27			1.27				
Casing Diameter UOM:       m         Casing Depth UOM:       m         Construction Record - Screen         Screen ID:       1002525252         Layer:       1002525252         Slot:       1.27	Casing Diame	eter:					
Casing Depth UOM:     m       Construction Record - Screen       Screen ID:     1002525252       Layer:       Slot:       Screen Top Depth:     1.27	Casing Diame	eter UOM:					
Screen ID:         1002525252           Layer:         5lot:           Screen Top Depth:         1.27	Casing Depth	UOM:	m				
Layer: Slot: Screen Top Depth: 1.27	<u>Construction</u>	Record - Screen					
Screen Top Depth: 1.27	Layer:		1002525252				
Screen End Depth: 4.27		Denth:	1.27				
	Screen Fnd F	Depth:	4.27				

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Mater Screen Depth Screen Diame Screen Diame	n UOM: eter UOM:	m				
Results of We	ell Yield Testing					
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test: at Method: ration HR:	1002525254				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002525248 20 4.27 m cm				
Bore Hole Inf	ormation					
Improvement	s: No ted: 6/28/ trce Date: Location Source Location Methor ion Comment:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.849094 18 444606 5027420 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc:	: r:	1002525283 1 6 BROWN 34 TILL 28 SAND				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:		11			
Mat3 Desc:		GRAVEL			
Formation To	op Depth:	0			
Formation E	nd Depth:	4.27			
Formation E	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1002525286			
Layer:		1			
Plug From:		0.5			
Plug To:		1.1			
Plug Depth U	JOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1002525291			
Method Cons	struction Code:	5			
Method Cons		Air Percussion			
Other Metho	d Construction:	AUGER			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1002525282			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1002525287			
Layer:		1			
Material:		5			
Open Hole of		PLASTIC			
Depth From:		0 1.27			
Depth To: Casing Diam	otor:	51			
Casing Diam		cm			
Casing Dept		m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1002525288			
Layer:		1			
Slot:		10			
Screen Top I	Depth:				
Screen End I		-			
Screen Mater		5			
Screen Depti		m			
Screen Diam		CM			
Screen Diam	eler:	5.8			
Hole Diamete	<u>ər</u>				
Hole ID:		1002525285			
Diameter:		10			

Hole ID:	100252
Diameter:	10
Depth From:	1.52
Depth To:	4.57
Hole Depth UOM:	m

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Diameter U	IOM:	cm				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM Hole Diameter U		1002525284 20 0 1.52 m cm				
Bore Hole Inforr	<u>mation</u>					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Common	e Date: bocation Source: bocation Method: n Comment: ent:	record from cluster lo	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.994632 18 444635 5027433 UTM83 3 margin of error : 10 - 30 m wwr	
Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UON		1002525259				
<u>Method of Cons</u> <u>Use</u>	truction & Well					
Method Constru Method Constru	ction Code:	1002525258				
Method Constru Other Method C		AUGER				
Pipe Information	<u>n</u>					
Pipe ID: Casing No: Comment: Alt Name:		1002525260 0				
Construction Re	ecord - Casing					
Casing ID: Layer: Material: Open Hole or Ma Depth From:	aterial:	1002525262 5 PLASTIC				
Depth To:		1.27				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Diam Casing Deptl	eter UOM:	m				
<u>Construction</u>	Record - Scre	<u>een</u>				
Screen ID: Layer: Slot:		1002525261				
Screen Top L Screen End L Screen Matei	Depth:	1.27 4.27				
Screen Depti Screen Diam Screen Diam	h UOM: eter UOM:	m				
Results of W	ell Yield Testin	<u>ig</u>				
Recommende Pumping Rat Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depti e: ed Pump Rate: After Test Code After Test: Code After Test: ation HR: ration MIN: er					
<u>Bore Hole Int</u>	formation					
Improvement	s: sc: ted: Th ted: 6/: urce Date: t Location Sou t Location Meti sion Comment.	hod:	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	63.001068 18 444644 5027433 UTM83 3 margin of error : 10 - 30 m wwr	

Annular Suecu/Abandonment         Sealing Record         Sealing Record         Layer:         Plug To:         Torus The State	Map Key Numb Reco		Direction/ Distance (m)	Elev/Diff (m)	Site	1
Layer: Plag Form: Plag Form: Plag Depth UOM: Wethod Construction D: Wethod Construction Co: Wethod Construction: Wethod Construction: Wethod Construction: Wethod Construction: Wethod Construction: Diversion: Wethod Construction: Wethod Construction: Wethod Construction: Diversion: Wethod Construction: Wethod Construction: Wethod Construction: Wethod Construction: Wethod Construction: Wethod Construction: Diversion: Plage Information Construction Record - Casing Construction Record - Casing Doversion: Construction Record - Screen Streen ID: Layer: Streen ID: Streen ID: Stree		donment_				
layer: Nug For: Nug For: Nug For: Nug For: Nug Construction & Weil. Lase Wethod Construction Code: Wethod Construction: Wethod Construction: Construction: Construction: Construction: Construction: Screen:	Plua ID:		1002525268			
Plug Tor:   Plug Dopth UOM:   Method of Construction B.   Wethod Construction Dice   Wethod Construction:   Date Method Construction:   Date Method:   Date Method: <tr< td=""><td>ayer:</td><td></td><td></td><td></td><td></td><td></td></tr<>	ayer:					
Plug Depth UOM:   Wethod O Construction A Well.   Use   Wethod Construction Code:   Wethod Construction:   Unote Method Construction:   Upper Microation   Plug Information   Plug Information   Pope ID:   10025252809   Casing No:   0   Casing No:   0   Casing ID:   1002525271   Layer:   Sameriat:   Pup Io:   1002525271   Layer:   Casing ID:   1002525271   Layer:   Casing ID:   1002525271   Layer:   Casing ID:   127   Casing Depth VOM:   Casing Depth VOM:   To Enstruction Record - Screen   Screen ID:   Screen ID: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Method Construction 8. Well.         Ide         Method Construction ID:       1002525267         Method Construction:       AUGER         Ther Method Construction:       AUGER         "Ipe ID:       1002525269         Sains Mo:       0         Construction Record - Casing         Zonstruction Record - Screen         Depth From:       1.27         Zasing Dameter:       2.25         Zasing Dameter:       1.27         Zasing Dameter:       2.25         Zasing Dameter:       2.25         Screen Dop Doph:       1.27         Screen						
Use         Method Construction IC:       1002525267         Wethod Construction:       AUGER         Pipe Information       0002525209         Staing No:       0         Comment:       NO02525209         Staing No:       0         Comment:       None         With Name:       0         Construction Record - Casing       0         Staing Dometer       1002525271         Casing Dometer       0         Casing Dometer       1.27         Casing Dometer UOM:       m         Streen Toin Record - Screen       1.27         Streen Toin Casing       1.27         Streen Toin Casing       1.27         Streen Toin Depth:       1.27         Streen Toin Depth:       1.27         Streen Toin Depth:       1.27         Streen Doin Casing       1.27	Plug Depth UOM:					
Wethod Construction:       AUGER         Pipe Information       1002525289         Casing No:       0         Comment:       0         All Name:       0         Construction Record - Casing       0         Casing JD:       1002525271         Layer:       1002525271         Layer:       5         Open Hole or Material:       5         Open Hole or Material:       5         Depth From:       127         Casing Diamater:       1.27         Screen ID:       1002525270         Layer:       1.27         Screen ID:       1.27         Screen Dapth HOM:       m         Screen Dapth:       1.27         Screen Dapth:		ion & Well				
Other Method Construction:     AUGER       Pipe Information     1002525289       Casing No:     0       Comment:     0       All Name:     0       Construction Record - Casing     0       Construction Record - Casing     1002525271       Casing JD:     1002525271       Layer:     5       Open Hole or Material:     PLASTIC       Depth From:     1.27       Casing Diameter UOM:     m       Casing Diameter UOM:     m       Screen ID:     1002525270       Layer:     1.27       Screen ID:     1002525270       Layer:     Screen ID:       Screen ID:     1002525270       Screen Dapth HOM:     m       Screen Dapth UOM:     m       Screen Dapth:     1.27	Method Construction	Code:	1002525267			
Pipe ID: 1002525269 Costing No: 0 Comment: 2 Alt Name: Construction Record - Casing Construction Record - Casing D: 1002525271 Layer: 5 Material: 5 Oppon Hole or Material: 5 Oppon Hole or Material: 7 Depth Fron: 0 Depth Depth: 0 Depth Depth: 0 Depth Depth Depth: 0 Depth Depth De			AUGER			
Casing Io:       0         Comment:       0         Alt Name:       0         Construction Record - Casing       0         Casing ID:       1002525271         agver:       5         Spen Hole or Material:       5         Open Hole or Material:       PLASTIC         Depth For:       1.27         Casing Diameter:       Casing Diameter:         Casing Diameter:       0         Casing Diameter:       n         Casing Diameter:       0         Casing Diameter:       1.27         Casing Diameter:       n         Casing Diameter:       1.27         Casing Diameter:       n         Screen ID:       1002525270         agver:	Pipe Information					
Casing No: 0 Comment: 4 Aft Name: Construction Record - Casing Casing ID: 1002525271 ayer: 5 Material: 5 Dopen Hole or Material: 9 Dopen Hole or Material: 9 Screen ID: 1002525270 ayer: 1002525270 ayer: 4.25 Screen Da Dopth: 4.25 Screen Da Dopth: 4.25 Screen Da Dopth: 9 Screen Diameter UOM: 5 Screen Diameter Screen Dia	Pipe ID:		1002525269			
Ait Name:  Construction Record - Casing  Construction Record - Casing  Construction Record - Casing  ayer:  Waterial:  Construction record - Serie  Serien JD:  Construction Record - Serien  Serien JD:  Se	Casing No:		0			
Asing ID: 1002525271 ayer: 5 Material: 5 Depth Hole or Material: PLASTIC Depth From:						
ayer       5         Idential:       5         Open Hole or Material:       PLASTIC         Depth From:       -         Depth To:       1.27         Casing Diameter:       -         Casing Depth UOM:       m         Construction Record - Screen       -         Screen ID:       1002525270         ayer:       -         Screen Top Depth:       1.27         Screen Top Depth:       4.25         Screen Tand Depth:       4.25         Screen Diameter UOM:       m         Screen Diameter:       -         Pump Test ID:       1002525272         Pump Set At:       -         Static Level:       -         Timal Level After Pumping:       -         Recommended Pump Depth:       -         Pumping Rate:       -         Recommended Pump Rate:       -         Revel SUOM:       -         Rate UOM:       -         Rate UOM:       -	Construction Record	- Casing				
Atterial:       5         Open Hole or Material:       PLASTIC         Pepth From:			1002525271			
Deen Hole or Material: PLASTIC Pepth To: 1.27 Jasing Diameter: Jasing Diameter UOM: Jasing Depth UOM: m Construction Record - Screen Screen ID: 1002525270 Jager: Screen Top Depth: 1.27 Screen Top Depth: 4.25 Screen Top Depth: 4.25 Screen Depth UOM: m Screen Depth UOM: m Screen Diameter UOM: Screen Screen Scree			5			
Depth From:       1.27         Depth To:       1.27         Desting Diameter:       Dasing Diameter UOM:         Dasing Depth UOM:       m         Construction Record - Screen       002525270         Screen ID:       1002525270         ayer:       Screen Top Depth:         Screen Top Depth:       1.27         Screen Top Depth:       4.25         Screen Aterial:       Screen Aterial:         Screen Diameter UOM:       m         Screen Diameter:       m         Results of Well Yield Testing       1002525272         Pump Set At:       Static Level:         Static Level:       Static Level:         Screen Material:       Screen Diameter Screen Diameter Screen Diameter Screen Diameter:         Results of Well Yield Testing       1002525272         Pump Set At:       Screen Screen Diameter Screen		1:				
Casing Diameter:       Image: Casing Diameter UOM:       m         Construction Record - Screen       Image: Casing Depth UOM:       m         Construction Record - Screen       Image: Casing Depth UOM:       Image: Casing Depth UOM:         Screen ID:       1002525270         Layer:       Image: Casing Depth:       1.27         Screen Fop Depth:       1.27         Screen Fop Depth:       4.25         Screen Fod Depth:       4.25         Screen Diameter UOM:       m         Screen Diameter UOM:       m         Screen Diameter:       Image: Casing Depth:         Results of Well Yield Testing       Image: Casing Depth:         Pump Test ID:       1002525272         Pump Set At:       Image: Casing Depth:         Static Level:       Image: Casing Depth:         Image: Casing						
Casing Diameter UOM: m Casing Depth UOM: m Construction Record - Screen Construction Construction Record - Screen Construction Const			1.27			
Cassing Depth UOM:       m         Construction Record - Screen         Screen ID:       1002525270         .ayer:						
Screen ID:       1002525270         .ayer:			m			
ayer:       .1.27         Screen Top Depth:       4.25         Screen End Depth:       4.25         Screen Material:	Construction Record	- Screen				
Shot:       1.27         Screen Top Depth:       4.25         Screen Material:			1002525270			
Screen Top Depth:       1.27         Screen End Depth:       4.25         Screen Material:       m         Screen Diameter UOM:       m         Screen Diameter UOM:       Screen Diameter UOM:         Screen Diameter:       November 2000         Results of Well Yield Testing       November 2000         Pump Test ID:       1002525272         Pump Set At:       1002525272         Screen Pianeter Pumping:       Recommended Pump Depth:         Pumping Rate:       Forwing Rate:         Flowing Rate:       Recommended Pump Rate:         Screen UOM:       Kate UOM:         Water State After Test Code:       Kate UOM:						
Screen End Depth:       4.25         Screen Material:       m         Screen Depth UOM:       m         Screen Diameter UOM:       Screen Diameter         Screen Diameter:       N         Results of Well Yield Testing       1002525272         Pump Test ID:       1002525272         Pump Set At:       1002525272         Static Level:       Screen Pumping:         Recommended Pump Depth:       Pumping Rate:         Powing Rate:       Screen Pumping:         Recommended Pump Rate:       Screen Pumping:         Screen Water State After Test Code:       Screen Pumping:			1 27			
Screen Material: Screen Depth UOM: m Screen Diameter UOM: Screen Diameter: Results of Well Yield Testing Pump Test ID: 1002525272 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Pumping Rate: Recommended Pump Rate: evels UOM: Rate UOM: Nater State After Test Code:						
Screen Diameter UOM: Screen Diameter: Results of Well Yield Testing Pump Test ID: 1002525272 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Recommended P						
Screen Diameter:   Results of Well Yield Testing   Pump Test ID: 1002525272   Pump Set At:   Static Level:   Final Level After Pumping:   Recommended Pump Depth:   Pumping Rate:   Iowing Rate:   Recommended Pump Rate:   Levels UOM:   Rate UOM:   Vater State After Test Code:			m			
Pump Test ID: 1002525272 Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM: Vater State After Test Code:		И:				
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM: Vater State After Test Code:	Results of Well Yield	<u>Testing</u>				
Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM:			1002525272			
Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM: Vater State After Test Code:						
Recommended Pump Depth: Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM:		nina:				
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Vater State After Test Code:						
Flowing Rate: Recommended Pump Rate: .evels UOM: Rate UOM: Vater State After Test Code:		<i> </i>				
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code:	Flowing Rate:					
Rate UOM: Nater State After Test Code:	Recommended Pump	Rate:				
Nater State After Test Code:						
		4 Coda				
	valer Sidle Aller Tes	·				

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pumping Te Pumping Du Pumping Du Flowing:	ration HR:						
Hole Diamet	er						
Hole ID: Diameter: Depth From. Depth To: Hole Depth ( Hole Diamet	UOM:		1002525266 20 4.25 m cm				
<u>25</u>	1 of 1		NW/88.8	62.9 / 1.03	ON		wwis
Well ID: Construction Primary Wate Sec. Water U Final Well Si Water Type: Casing Mate Audit No: Tag: Construction Reg Construction Reg Elevation Reg Well Depth: Overburden. Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloud PDF URL (M	ter Use: Jse: tatus: orial: n Method: ): eliability: drock: /Bedrock: /Bedrock: Level: J):	7224486 C22340 A137269			Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 7/24/2014 Yes 6964 8 OTTAWA NEPEAN TOWNSHIP	
Bore Hole In Bore Hole II DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvement Source Revi Supplier Col	o: Is: Isc: I: eted: : urce Date: of Location I ision Comm	Method:			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	62.59444 18 444538 5027464 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>26</u>	1 of 16		NNE/91.2	61.9/0.00	CP BULK SYSTEMS 485 PRESTON TANK OTTAWA CITY ON K	K TRUCK (CARGO)	SPL
Ref No:		35906			Discharger Report:		

	Number Records		Elev/Diff ) (m)	Site		DE
Site No: Incident Dt:		6/7/1990		Material Group: Health/Env Conseq:		
Year:				Client Type:		
Incident Caus		VALVE/FITTING LEAK OR	FAILURE	Sector Type:		
Incident Even				Agency Involved:		
Contaminant (				Nearest Watercourse:		
Contaminant I				Site Address:		
Contaminant I				Site District Office:		
Contam Limit Contaminant l				Site Postal Code: Site Region:		
Environment l		NOT ANTICIPATED		Site Municipality:	20101	
Nature of Impa				Site Lot:	20101	
Receiving Med		LAND / AIR		Site Conc:		
Receiving Env		/ /		Northing:		
MOE Respons				Easting:		
Dt MOE Arvl o				Site Geo Ref Accu:		
MOE Reported		6/7/1990		Site Map Datum:		
Dt Document	Closed:			SAC Action Class:		
Incident Reas	on:	EQUIPMENT FAILURE		Source Type:		
Site Name:						
Site County/D						
Site Geo Ref I						
Incident Sumr Contaminant (		C.P.BULK SYSTE	EMS TANKER TRU	CK-2 L GASOLINE TO ASPH	HALT FROM HOSE.	
<u>26</u>	2 of 16	NNE/91.2	61.9 / 0.00	SUNYS PETROLEUM 485 PRESTON ST		PR
				OTTAWA ON K1S4N7		
Location ID:		11045				
Type:		retail				
Expiry Date:		1995-12-31				
		72600				
Capacity (L):		72600 0052866001				
Capacity (L): Licence #:	3 of 16		61.9 / 0.00	SUNYS PETROLEUM 485 PRESTON ST		RST
Capacity (L): Licence #:	3 of 16	0052866001 NNE/91.2	61.9 / 0.00			RST
Capacity (L): Licence #: <u>26</u> Headcode: Headcode Des Phone: List Name:		0052866001 <b>NNE/91.2</b> 01186800		485 PRESTON ST		RST
Capacity (L): Licence #: <u>26</u> Headcode: Headcode Des Phone: List Name: Description:		0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO		485 PRESTON ST OTTAWA ON K1S 4N7	RISES LIMITED	RST FSTH
Capacity (L): Licence #: <u>26</u> Headcode: Headcode Des Phone: List Name: Description:	sc: 4 of 16	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411	ONS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue	sc: 4 of 16	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411 <i>NNE/91.2</i>	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status:	sc: 4 of 16 Date:	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411 <i>NNE/91.2</i> 8/1/2002	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ	sc: 4 of 16 Date: s Of:	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411 <i>NNE/91.2</i> 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ	sc: 4 of 16 Date: s Of:	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411 <i>NNE/91.2</i> 8/1/2002 Pending Renewal August 2007	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ Facility Type:	sc: 4 of 16 Date: s Of:	0052866001 <i>NNE/91.2</i> 01186800 SERVICE STATIO 6132381411 <i>NNE/91.2</i> 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ Facility Type:	sc: 4 of 16 Date: s Of:	0052866001 NNE/91.2 01186800 SERVICE STATIO 6132381411 NNE/91.2 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet Gasoline Station -	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ Facility Type: Details Status:	sc: 4 of 16 Date: us Of: De:	0052866001 NNE/91.2 01186800 SERVICE STATIO 6132381411 NNE/91.2 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet Gasoline Station - Active	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: 26 Headcode: Headcode Des Phone: List Name: Description: 26 License Issue Tank Status: Tank Status A Operation Typ Facility Type:	sc: 4 of 16 Date: us Of: be: lation:	0052866001 NNE/91.2 01186800 SERVICE STATIO 6132381411 NNE/91.2 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet Gasoline Station -	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	
Capacity (L): Licence #: <u>26</u> Headcode: Headcode Des Phone: List Name: Description: <u>26</u> License Issue Tank Status: Tank Status: Tank Status A Operation Typ Facility Type: - <u>Details</u> Status: Year of Install	sc: 4 of 16 Date: us Of: be: lation:	0052866001 NNE/91.2 01186800 SERVICE STATIO 6132381411 NNE/91.2 8/1/2002 Pending Renewal August 2007 Retail Fuel Outlet Gasoline Station - Active	DNS-GASOLINE, C	485 PRESTON ST OTTAWA ON K1S 4N7 DIL & NATURAL GAS AGGARWAL ENTERP 485 PRESTON ST	RISES LIMITED	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Tank Fuel T	ype:		Liquid Fuel Single V	Vall UST - Gasoline	3	
Status: Year of Insta Corrosion P			Active 1990			
Capacity: Tank Fuel T	ype:		22700 Liquid Fuel Single \	Vall UST - Gasoline	3	
Status: Year of Insta Corrosion P Capacity:			Active 1990 22700			
Tank Fuel T	ype:		Liquid Fuel Single V	Vall UST - Gasoline	2	
Status: Year of Insta Corrosion P			Active 1975			
Capacity: Tank Fuel T	ype:		13600 Liquid Fuel Single \	Vall UST - Diesel		
<u>26</u>	5 of 16		NNE/91.2	61.9/0.00	VIVIAN TRAPANNI 485 PRESTON ST., OTTAWA ON K1S 4N7	GEN
Generator N Status:	lo:	ON3178	449		PO Box No:	
Approval Ye Contam. Fac	cility:	07,08			Country: Choice of Contact: Co Admin:	
MHSW Facil SIC Code:	-	447190			Phone No Admin:	
SIC Descrip	tion:		Other Gasoline Sta	tions		
<u>Detail(s)</u>						
Waste Class Waste Class			221 LIGHT FUELS			
<u>26</u>	6 of 16		NNE/91.2	61.9/0.00	AGGARWAL ENTERPRISES LIMITED 485 PRESTON ST OTTAWA ON K1S 4N7	DTNK
<u>Delisted Exp</u> Facilities	<u>pired Fuel S</u>	<u>afety</u>				
Instance No Status:	:		9745927 EXPIRED			
Instance ID: Instance Ty Description	pe:		FS Facility			
TSSA Progr Maximum H	am Area: azard Rank:					
Facility Type Expired Date	e:		4/12/2010 12:04			
Original Sou Record Date			EXP Up to May 2013			
<u>26</u>	7 of 16		NNE/91.2	61.9/0.00	AGGARWAL ENTERPRISES LIMITED 485 PRESTON ST OTTAWA ON	DTNK

Мар Кеу	Number Records		Elev/Diff n) (m)	Site	DE
Delisted Exp Facilities	pired Fuel Sa	afety			
Instance No Status: Instance ID:		10905628 EXPIRED 50992			
Instance Tyj Description: TSSA Progra Maximum Ha Facility Type	: am Area: azard Rank:	FS Piping FS Piping			
Expired Date Original Sou Record Date	e: urce:	EXP Up to Mar 2012			
<u>26</u>	8 of 16	NNE/91.2	61.9 / 0.00	AGGARWAL ENTERPRISES LIMITED 485 PRESTON ST OTTAWA ON	DTNK
<u>Delisted Exp Facilities</u>	pired Fuel Sa	afety_			
Instance No Status: Instance ID:		10905622 EXPIRED 51398			
Instance Typ Description: TSSA Progra Maximum Ha Facility Type	: am Area: azard Rank: e:	FS Piping FS Piping			
Expired Date Original Sou Record Date	urce:	EXP Up to Mar 2012			
<u>26</u>	9 of 16	NNE/91.2	61.9/0.00	AGGARWAL ENTERPRISES LIMITED 485 PRESTON ST OTTAWA K1S 4N7 ON CA ON	EXP
Instance No Status: Instance ID:		10905589 EXPIRED		Model: NULL Quantity: 1 Unit of Measure: EA	
Instance Tyj Instance Cre Instance Ins Item:	eation Dt:	3/20/1992 3/20/1992		Fuel Type2: NULL Fuel Type3: NULL Piping Steel: Piping Galvanized:	
Item Descrip Facility Type Overfill Prot	e: t Type:	FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:22:07 AM		Tank Single Wall St: Piping Underground: Tank Underground: Panam Related: NULL	
Creation Dat Expired Date Manufacture Source:	e:	NULL FS Liquid Fuel T	ank	Panam Related: NOLL Panam Venue Nm: NULL	
Description: Serial No: Ulc Standard Facility Loca	d:	removed per Ma NULL NULL		- see attachment on SR 009745942-002	
		403 F RESTON 8			
<u>26</u>	10 of 16	NNE/91.2	61.9 / 0.00	AGGARWAL ENTERPRISES LIMITED 485 PRESTON ST OTTAWA K1S 4N7 ON CA	EXP

Order No: 21031600132

Di		Site	Elev/Diff (m)	Direction/ Distance (m)	lumber of lecords	
		ON				
	NULL	Model:		5598	10905598	nstance No:
	1	Quantity:		RED	EXPIRED	Status:
	EA	Unit of Measure:				nstance ID:
	NULL	Fuel Type2:				nstance Type:
	NULL	Fuel Type3:		1992	n Dt: 3/20/1992	nstance Creatio
		Piping Steel:		1992	Dt: 3/20/1992	nstance Install
		Piping Galvanized:				tem:
		Tank Single Wall St:		quid Fuel Tank	: FS Liquid	tem Description
		Piping Underground:		QUID FUEL TANK		Facility Type:
		Tank Underground:			e: NULL	Overfill Prot Typ
	NULL	Panam Related:		009 1:22:07 AM	7/5/2009 1	Creation Date:
	NULL	Panam Venue Nm:				Expired Date:
					NULL	Manufacturer:
				FS Liquid Fuel Tank		Source:
	45942-002	- see attachment on SR 0097	2009 inspection	removed per March		Description:
			•	NULL		Serial No:
				NULL		Ulc Standard:
		N7 ON CA	OTTAWA K1S 4	485 PRESTON ST (	:	Facility Location

<u>26</u>	11 of 16	NNE/91.2	61.9 / 0.00	AGGARWAL ENTER 485 PRESTON ST 01 ON	PRISES LIMITED TAWA K1S 4N7 ON CA	EXP
Instance No. Status: Instance ID: Instance Typ Instance Cre Instance Ins Item: Item: Facility Type Overfill Prot	oe: eation Dt: tall Dt: otion: e:	10905604 EXPIRED 3/20/1992 3/20/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Galvanized: Piping Underground: Tank Underground:	NULL 1 EA NULL NULL	
Creation Dat Expired Date Manufacture Source: Description: Serial No: Ulc Standard Facility Loca	te: =: =: d:	7/5/2009 1:22:08 AM NULL FS Liquid Fuel Tan	n 2009 inspection	Panam Related: Panam Venue Nm: - see attachment on SR 009	NULL NULL 1745942-002	

<u>26</u>	12 of 16	NNE/91.2	61.9 / 0.00	AGGARWAL ENTER 485 PRESTON ST 01 ON	PRISES LIMITED TAWA K1S 4N7 ON CA	EXP
Instance No Status: Instance ID Instance Ty Instance In Instance In Item: Item Descri Facility Typ Overfill Pro Creation Da	o: /pe: reation Dt: stall Dt: iption: pe: pt Type:	10905613 EXPIRED 3/20/1992 3/20/1992 FS Liquid Fuel Tank FS LIQUID FUEL TANK NULL 7/5/2009 1:22:10 AM		Model: Quantity: Unit of Measure: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tank Single Wall St: Piping Underground: Tank Underground: Panam Related:	NULL 1 EA NULL NULL	
Expired Da Manufactur Source:		NULL FS Liquid Fuel Tan	k	Panam Venue Nm:	NULL	

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Description: Serial No: Jlc Standard: Facility Location:		removed per March NULL NULL 485 PRESTON ST		- see attachment on SR 0097 N7 ON CA	745942-002	
26 13 of 16		NNE/91.2	61.9/0.00	AGGARWAL ENTERF 485 PRESTON ST OT ON	PRISES LIMITED TAWA K1S 4N7 ON CA	FST
nstance No: Status: Cont Name: nstance Type: tem: tem Description: Tank Type: nstall Date: nstall Year: Years in Service: Model: Description: Capacity: Tank Material: Corrosion Protect: Derription Protect: Facility Type: Parent Facility Type: Facility Location: Device Installed Locati	FS Liquid Single Wa 3/20/1992 1990 NULL 13600 Steel	D FUEL TANK I Fuel Tank all UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Salvanized: Tanks Single Wall St: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Owner Account Name:           26         14 of 16		AGGARWAL ENTE	RPRISES LIMIT 61.9 / 0.00	AGGARWAL ENTERF	PRISES LIMITED TAWA K1S 4N7 ON CA	FST
nstance No: Status: Cont Name: nstance Type: tem: tem Description: Fank Type: nstall Date: nstall Year: /ears in Service: Model: Description: Capacity: Fank Material: Corrosion Protect: Derrosion Protect: Facility Type: Parent Facility Type: Facility Location: Device Installed Locati	FS Liquid Single Wa 3/20/1992 1990 NULL 22700 Steel	D FUEL TANK I Fuel Tank all UST		ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Fuel Storage Tank Deta	<u>ails</u>					

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>26</u>	15 of 16		NNE/91.2	61.9/0.00	AGGARWAL ENTERPH 485 PRESTON ST OTT. ON		FST
Instance No Status: Cont Name Instance Ty Item: Item Descri Tank Type: Install Descri Install Years Install Years Install Years Model: Descriptior Capacity: Tank Mater Corrosion I Dverfill Pro	: /pe: iption: : : : ervice: n: ital: Protect:		D FUEL TANK Fuel Tank all UST		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	Gasoline NULL NULL	
Facility Typ Parent Faci Facility Loo	be: ility Type:		FS Liquid Fuel Tan	k			
-	ge Tank Deta	ils					
Jumper Acc	ount Name:		AGGARWAL ENTE				
<u>26</u>	16 of 16		NNE/91.2	61.9/0.00	AGGARWAL ENTERPH 485 PRESTON ST OTT.		FST
26 nstance No Status: Cont Name nstance Ty tem: tem Descri fank Type: nstall Date nstall Year fork Mater Capacity: Tank Mater Corrosion I Dverfill Pro	o: /pe: iption: : : : : : : ital: Protect: otect:		NNE/91.2 D FUEL TANK Fuel Tank all UST 2	61.9 / 0.00	AGGARWAL ENTERPH		FST
26 nstance No Status: Cont Name nstance Ty tem: tem Descri- tem Descri- Tank Type: nstall Vear nstall Vear Noterli Vears in Se Model: Description Capacity: Tank Mater Corrosion I Dverfill Pro Facility Typ Parent Faci Facility Loo	o: /pe: iption: : : ervice: n: fial: Protect: otect: otect: otec: ility Type:	FS LIQUI FS Liquid Single W: 3/20/1992 1975 NULL 13600 Steel	<b>NNE/91.2</b> D FUEL TANK Fuel Tank all UST	61.9 / 0.00 k	AGGARWAL ENTERPA 485 PRESTON ST OTT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	AWA K1S 4N7 ON CA Diesel NULL	FS1
26 Instance Ne Status: Cont Name Instance Ty tem: Tank Type: Install Date Install Year Install Year Years in Se Model: Description Capacity: Tank Mater Corrosion I Overfill Prop Parent Faci Facility Loc Device Inst	o: /pe: iption: : ervice: n: fial: Protect: otect: otect: pe: ility Type: cation:	FS LIQUI FS Liquid Single W 3/20/1992 1975 NULL 13600 Steel	<b>NNE/91.2</b> D FUEL TANK Fuel Tank all UST S Liquid Fuel Tan	61.9 / 0.00 k	AGGARWAL ENTERPA 485 PRESTON ST OTT ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	AWA K1S 4N7 ON CA Diesel NULL	FS1
26 Instance No Status: Cont Name Instance Ty tem: tem Descriter Tank Type: Install Date Install Years Install Years Install Years Install Years Install Years Install Years Install Year Install Year Install Year Description Capacity: Tank Mater Corrosion I Diverfill Pro Facility Typ Parent Faci Facility Loc Device Inst	o: //pe: iption: : : : : : : : : : : : : :	FS LIQUI FS Liquid Single W 3/20/1992 1975 NULL 13600 Steel	<b>NNE/91.2</b> D FUEL TANK Fuel Tank all UST S Liquid Fuel Tan	<b>61.9 / 0.00</b> k OTTAWA K1S 4	AGGARWAL ENTERPH 485 PRESTON ST OTT. ON Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	AWA K1S 4N7 ON CA Diesel NULL	FST

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Order No:		201305150	23		Nearest Intersection:		
Status:		С			Municipality:	Ottawa	
Report Type:		Standard R	eport		Client Prov/State:	ON	
Report Date:		17-MAY-13			Search Radius (km):	.25	
Date Received	1:	15-MAY-13			Х:	-75.708001	
Previous Site	Name:				Y:	45.398604	
Lot/Building S		0.3 acres					
Additional Info	o Ordered:						
<u>28</u>	1 of 3		NNE/92.8	61.9/0.00	485 and 489 Preston S Ottawa ON K1S 4N7	Street	EHS
~		000000040					
Order No:		202003040	39		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		Standard R	eport		Client Prov/State:	ON	
Report Date:		09-MAR-20			Search Radius (km):	.25	
Date Received	1:	04-MAR-20			X:	-75.7078723	
Previous Site	Name:				Y:	45.3986	
Lot/Building S Additional Info							
<u>28</u>	2 of 3		NNE/92.8	61.9 / 0.00	485 and 489 Preston S Ottawa ON K1S 4N7	Street	EHS
Order No:		202003040	39		Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		Standard R	eport		Client Prov/State:	ON	
		09-MAR-20	•		Search Radius (km):	.25	
Report Date:							
Report Date:	4.						
Date Received		04-MAR-20			X:	-75.7078723	
Date Received Previous Site	Name:						
Date Received Previous Site Lot/Building S	Name: Size:	04-MAR-20			X:	-75.7078723	
Date Received Previous Site Lot/Building S Additional Info	Name: Size:	04-MAR-20		61.9/0.00	X: Y: 485 and 489 Preston 5	-75.7078723 45.3986	EHS
Date Received Previous Site Lot/Building S Additional Info 28	Name: Size: o Ordered:	04-MAR-20	NNE/92.8	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7	-75.7078723 45.3986	EHS
Date Received Previous Site Lot/Building S Additional Info <u>28</u> Order No:	Name: Size: o Ordered:	04-MAR-20 2020030403	NNE/92.8	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection:	-75.7078723 45.3986	EHS
Date Received Previous Site Lot/Building S Additional Info <u>28</u> Order No:	Name: Size: o Ordered:	04-MAR-20	NNE/92.8	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality:	-75.7078723 45.3986	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status:	Name: Size: o Ordered:	04-MAR-20 2020030403	<b>NNE/92.8</b> 39	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection:	-75.7078723 45.3986	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type:	Name: Size: o Ordered:	04-MAR-20 202003040 C Standard R	<b>NNE/92.8</b> 39 eport	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State:	-75.7078723 45.3986 Street	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date:	Name: Size: o Ordered: 3 of 3	04-MAR-20 202003040 C Standard R 09-MAR-20	<b>NNE/92.8</b> 39 eport	61.9 / 0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	-75.7078723 45.3986 Street ON .25	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received	Name: Size: o Ordered: 3 of 3	04-MAR-20 202003040 C Standard R	<b>NNE/92.8</b> 39 eport	61.9 / 0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	-75.7078723 45.3986 Street ON .25 -75.7078723	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site	Name: Size: o Ordered: 3 of 3 3 of 3 i: Name:	04-MAR-20 202003040 C Standard R 09-MAR-20	<b>NNE/92.8</b> 39 eport	61.9 / 0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	-75.7078723 45.3986 Street ON .25	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S	Name: Size: o Ordered: 3 of 3 3 of 3 f: Name: Size:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20	<b>NNE/92.8</b> 39 eport	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	-75.7078723 45.3986 Street ON .25 -75.7078723	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size: o Ordered: 3 of 3 3 of 3 f: Name: Size:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20	<b>NNE/92.8</b> 39 eport	61.9/0.00	X: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	-75.7078723 45.3986 Street ON .25 -75.7078723	EHS
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29	Name: Size: o Ordered: 3 of 3 3 of 3 f: Name: Size: o Ordered:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON	-75.7078723 45.3986 Street ON .25 -75.7078723	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID:	Name: Size: o Ordered: 3 of 3 3 of 3 4: Name: Size: o Ordered: 1 of 1	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status:	-75.7078723 45.3986 Street ON .25 -75.7078723	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I	Name: Size: o Ordered: 3 of 3 3 of 3 f: Name: Size: o Ordered: 1 of 1 Date:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water	Name: Size: o Ordered: 3 of 3 3 of 3 4: Name: Size: o Ordered: 1 of 1 1 of 1 Date: r Use:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us	Name: Size: o Ordered: 3 of 3 3 of 3 4: Name: Size: o Ordered: 1 of 1 1 of 1 Date: r Use: se:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182 Monitoring	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat	Name: Size: o Ordered: 3 of 3 3 of 3 4: Name: Size: o Ordered: 1 of 1 1 of 1 Date: r Use: se:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type:	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182 Monitoring	<b>NNE/92.8</b> 39 eport		X: Y: Y: A85 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes 7328	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type:	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182 Monitoring	<b>NNE/92.8</b> 39 eport		X: Y: Y: 485 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 7186182 Monitoring	<b>NNE/92.8</b> 39 eport		X: Y: Y: A85 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes 7328	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia Audit No:	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus:	04-MAR-20 202003040: C Standard R 09-MAR-20 04-MAR-20 04-MAR-20 7186182 Monitoring Test Hole Z153966	<b>NNE/92.8</b> 39 eport		X: Y: Y: A85 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Ceveived: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes 7328 7	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well State Water Type: Casing Materia Audit No: Tag:	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus: al:	04-MAR-20 2020030403 C Standard R 09-MAR-20 04-MAR-20 04-MAR-20 7186182 Monitoring Test Hole	<b>NNE/92.8</b> 39 eport		X: Y: Y: A85 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes 7328 7 845 CARLING AVE	
Date Received Previous Site Lot/Building S Additional Info 28 Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info 29 Well ID: Construction I Primary Water Sec. Water Us Final Well Stat Water Type: Casing Materia Audit No:	Name: Size: o Ordered: 3 of 3 4: Name: Size: o Ordered: 1 of 1 Date: r Use: re: tus: fal: Method:	04-MAR-20 202003040: C Standard R 09-MAR-20 04-MAR-20 04-MAR-20 7186182 Monitoring Test Hole Z153966	<b>NNE/92.8</b> 39 eport		X: Y: Y: A85 and 489 Preston S Ottawa ON K1S 4N7 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: 845 CARLING AVE OTTAWA ON Data Entry Status: Data Src: Data Src: Data Src: Data Src: Data Src: Data Src: Data Ceveived: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	-75.7078723 45.3986 Street ON .25 -75.7078723 45.3986 8/29/2012 Yes 7328 7	

Order No: 21031600132

Elevation Re Depth to Bed	Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Well Depth: Overburden// Pump Rate: Static Water	lrock: Bedrock: Level:			Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:		
Flowing (Y/N Flow Rate: Clear/Cloudy				Zone: UTM Reliability:		
PDF URL (Ma						
Bore Hole In						
Bore Hole ID DP2BR: Spatial Statu		3162		Elevation: Elevrc: Zone:	62.593509 18	
Code OB: Code OB De: Open Hole:	SC:			East83: North83: Org CS:	444498 5027336 UTM83	
Cluster Kind Date Comple Remarks:	ted:			UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
Improvemen	<i>urce Date: t Location Source: t Location Method: sion Comment:</i>					
<u>Overburden a</u> Materials Inte	and Bedrock erval					
	):	1004441720				
Layer:		4				
Layer: Color: General Colo Mat1:	or:	4 2 GREY 26 ROCK				
Layer: Color: General Colc Mat1: Most Commo Mat2: Mat2 Desc: Mat2 Desc:	or:	2 GREY 26				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Ei	or: on Material: op Depth: nd Depth:	2 GREY 26 ROCK 15 LIMESTONE 3.4 9.24				
<u>Overburden a</u>	or: on Material: op Depth: nd Depth: nd Depth UOM: and Bedrock	2 GREY 26 ROCK 15 LIMESTONE 3.4				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Overburden de Materials Inte	or: on Material: op Depth: nd Depth: nd Depth UOM: and Bedrock erval	2 GREY 26 ROCK 15 LIMESTONE 3.4 9.24 m				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El <u>Overburden I</u> <u>Materials Inte</u> Formation ID Layer: Color:	or: on Material: op Depth: nd Depth: nd Depth UOM: <u>and Bedrock</u> <u>erval</u>	2 GREY 26 ROCK 15 LIMESTONE 3.4 9.24				
Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation El Formation El Overburden	or: on Material: op Depth: ond Depth: ond Depth UOM: and Bedrock erval or:	2 GREY 26 ROCK 15 LIMESTONE 3.4 9.24 m				

# Overburden and Bedrock Materials Interval

Formation ID:	1004441719
Layer:	3
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	84
	84 SILTY
Formation Top Depth:	1.45
Formation End Depth:	3.4
Formation End Depth UOM:	m

# Overburden and Bedrock

Materials Interval

Formation ID:	1004441718
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	05
Mat3 Desc:	GRAVEL
Formation Top Depth:	.05
Formation End Depth:	1.45
Formation End Depth UOM:	m
Formation End Depth UOM:	m

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

Plug ID: Layer: Plug From: Plug To:	1004441727 1 3.4 5.48
Plug To:	5.48
Plug Depth UOM:	m

### Method of Construction & Well Use

Method Construction ID:	1004441726
Method Construction Code:	В
Method Construction:	Other Method
Other Method Construction:	HSA

# Pipe Information

Pipe ID:	1004441716
Casing No:	0
Comment:	
Alt Name:	

### Construction Record - Casing

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Casing ID:		1004441723				
Layer:		1				
Material:		5				
Open Hole of		PLASTIC				
Depth From:		0				
Depth To:	otori	6.29 5.1				
Casing Diam Casing Diam		cm				
Casing Dept		m				
<u>Construction</u>	n Record - Se	creen				
Screen ID:		1004441724				
Layer:		1				
Slot:		10				
Screen Top L	Depth:	6.29				
Screen End I		9.24				
Screen Mater		5				
Screen Dept		m				
Screen Diam		cm				
Screen Diam	eter:	5.8				
Water Details	<u>s</u>					
Water ID:		1004441722				
Layer:						
Kind Code:						
Kind:						
Water Found		_				
Water Found	I Depth UOM	<b>1</b> : m				
Hole Diamete	<u>er</u>					
Hole ID:		1004441721				
Diameter:						
Depth From:						
Depth To:						
Hole Depth L		m				
Hole Diamete	er UOM:	cm				
<u>30</u>	1 of 2	NNW/103.6	62.9 / 1.06	Enbridge Gas Distribution intersection of Preston an Ottawa ON		SPL
Ref No:		5787-7TPLL9		Discharger Penert		
Site No:		5/0/-/IFLL9		Discharger Report: Material Group:		
Incident Dt:				Health/Env Conseq:		
Year:				Client Type:		
Incident Cau	se:	Pipe Or Hose Leak		Sector Type:		
Incident Eve				Agency Involved:		
Contaminant	t Code:			Nearest Watercourse:		
Contaminant	t Name:	NATURAL GAS (METHANE)		Site Address:		
Contaminant	t Limit 1:			Site District Office:		
Contam Limi				Site Postal Code:		
Contaminant				Site Region:		
Environment		Not Anticipated		·····	ttawa	
Nature of Im				Site Lot:		
Receiving Me				Site Conc:		
Receiving Er	1V:	Deferred to others		Northing:		
MOE Respon		Referral to others		Easting:		
Dt MOE Arvl		7/6/2009		Site Geo Ref Accu: Site Man Datum:		
MOE Reporte	eu D(:	110/2009		Site Map Datum:		

erisinfo.com | Environmental Risk Information Services

Order No: 21031600132

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Dt Document ( Incident Reas) Site Name:			line strike <unoff< th=""><th>ICIAL&gt;</th><th>SAC Action Class: Source Type:</th><th>TSSA - Fuel Safety Branch</th><th></th></unoff<>	ICIAL>	SAC Action Class: Source Type:	TSSA - Fuel Safety Branch	
Site County/D Site Geo Ref I	Neth:						
Incident Sumr Contaminant (	•		TSSA: 6-inch low p 0 other - see incide		Preston and Adeline Sts		
<u>30</u>	2 of 2		NNW/103.6	62.9 / 1.06	INTERSECTION OF P ADELINE STREET, O ON		INC
ncident No: ncident ID: nstance No: Status Code: Attribute Cate Context: Date of Occur Time of Occur ncident Creat nstance Insta Dccur Insp Sta Approx Quant Fank Capacity Fuels Occur T Fuel Type Invo Enforcement I Prc Escalation Fank Material Fank Storage Fank Location Pump Flow Ra Fask No: Notes: Drainage Syst Sub Surface O Aff Prop Use N Contact Natur ncident Locat Docurence Na Docurence Na Dperation Typ tem: tem Descripti	rence: rence: rence: ed On: tion Dt: II Dt: art Date: Rel: r: ype: olved: Policy: n Req: Type: T	FS-Incide		INTERSECTION	Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Venting Type: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Capacity: Cylinder Capacity: Near Body of Water: OF PRESTON STREET & A	Service / Riser Distribution Pipeline Transmission pipeline Steel Outside 7 "	
Device Installe	1 of 1		WSW/105.6	62.9 / 1.00	Carling Ave		EHS
Order No:		20061011	008		Ottawa ON Nearest Intersection:		
Status:		С			Municipality:		
Report Type:		Complete			Client Prov/State:	ON	
Report Date:	ı.	10/19/200			Search Radius (km):	0.25	
Date Received Previous Site		10/11/200	U U		X: Y:	-75.709192 45.397283	
Lot/Building S					1.	-10.001200	
	o Ordered:						

Map Key	Number Records		Elev/Diff (m)	Site		DB
<u>32</u>	1 of 1	N/115.9	63.0 / 1.08	DAVID'S SIGNATIONA 453 PRESTON ST OTTAWA ON K1S 4N		SCT
Established. Plant Size (f Employmen	t²):	1988 600 1				
<u>Details</u> Description: SIC/NAICS (		FABRICATED TE 2399	XTILE PRODUCTS	5, NOT ELSEWHERE CLASS	SIFIED	
Description: SIC/NAICS (		OFFICE AND STO 2542	DRE FIXTURES, P	ARTITIONS, SHELVING, AN	ID LOCKERS, EXCEPT W	OOD
Description: SIC/NAICS (		COMMERCIAL PI 2759	RINTING, NOT ELS	SEWHERE CLASSIFIED		
Description: SIC/NAICS (		SIGNS AND ADV 3993	ERTISING SPECIA	ALTIES		
<u>33</u>	1 of 1	NNW/124.2	62.9 / 1.00	442 Preston St Ottawa ON K1S 4N6		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building Additional In	: ed: te Name: i Size:	20070912008 C CAN - Complete Report 9/14/2007 9/12/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	0.25 -75.708731 45.398813	
<u>34</u>	1 of 1	SSE/135.5	62.0/0.13	Pr of Wales & Prestor	n Dump	ANDF
				Ottawa ON K1S		
Legal Descri Location De Municipality Current Mun RM: Facility: Date Active: Date Begun: Date Comple Area (Ha): Landfill Type	scription: r: hicipality:		ice HQ, located on	ormer site of Temporary Gov N side of Prince of Wales Dr		

## Historical Summary:

Prince of Wales & Preston Dump MOEE 1994 nr Prince of Wales Dr & Preston St cited as closed waste disposal site (Ontario Ministry of the Environment [1994] Waste disposal site inventory, [Toronto]: Ontario Environment, 1994., i, 196 pp., maps, ISBN 0772984093). 1965 Military Town Plan ASE 306 Not marked, site is occupied by Temporary Government Building #5 and the National Employment Service HQ, located on N side of Prince of Wales Dr at the NCC Driveway, adjoins Dows Lake [1965 Military Town Plan Ottawa-Hull ASE 306 Edition 1 (produced 1965)]. 1968 NTS Map 31G05 Not marked, building present [1968 NTS Map Ottawa-Hull Sheet 31G05 edition 7 (air photos 1967, publication 1968)]. 1973 Military

Мар Кеу	Number of	Direction/	Elev/Diff	Site
	Records	Distance (m)	(m)	

Town Plan MCE 306 Not marked, building present [1973 Military Town Plan Ottawa-Hull MCE 306 Edition 2 (information 1972, produced 1973)]. 1976 NTS Map 31G05 Not marked, building present [1976 NTS Map Ottawa-Hull Sheet 31G05 edition 8 (air photos 1975, culture check 1975, information 1975, publication 1976)]. 1982 Military Town Plan MCE 306 Not marked, building has gone [1982 Military Town Plan Ottawa-Hull MCE 306 Edition 5 (information 1980, produced 1982)]. 1983 NTS Map 31G05 Not marked, building has gone [1983 NTS Map Ottawa-Hull Sheet 31G05 edition 9 (air photos 1979, culture check 1979, publication 1983)]. 1987 NTS Map 31G05 Not marked, building has gone [1987 NTS Map Ottawa-Hull Sheet 31G05 edition 10 (air photos 1984, culture check 1985, publication 1987)]. \*[1992] MapArt Corporation Ontario, Towns and Cities [Street Atlas].

Waste Type UTM X Nad UTM Y Nad UTM Zone:	27: 27:	444580 5027030 18				
<u>35</u>	1 of 1	S/136.9	61.8/-0.05	nr Pr. of Wales Dr. & I OTTAWA ON	Preston St.	WDSH
Site No.:		X1101				
Region:		SOUTHEAST				
County:		OTTAWA CARL	ETON			
Concession	n:					
Lot:		nr Pr. of Wales D	Dr. & Preston St.			
Easting:		444580				
Northing:		5027030				
Zone:		18				
Date Close	d:	1924				
Status:		CLOSED				
Classificati			- HUMAN IMPACI-	URBAN MUNICIPAL/DOMES	STIC WASTE - CLOSED 10-20 YRS	
%Commeri		n/a				
%Domestic %LiquidWs		n/a n/a				
•	isWste Rec:	n/a				
%Non-haz.		n/a				
	Sludge Rec:	n/a				
%Other Ws		n/a				
<u>36</u> Generator I Status: Approval Y Contam. Fa MHSW Fac. SIC Code: SIC Descrip <u>Detail(s)</u>	Years: acility: ility: potion:	ENE/138.0 ON1905198 Registered As of Jul 2020	62.9 / 1.00	Arnon Corporation 785 Carling ave. Ottawa ON K1S 5K2 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	GEN
Waste Clas Waste Clas		243 D PCB				
<u>37</u>	1 of 1	WNW/144.6	62.9 / 1.00	END OF ADELINE ST Ottawa ON	AT RAILWAY	wwis
Well ID: Constructio	on Date:	7204971		Data Entry Status: Data Src:		
Primary Wa		Test Hole		Date Received:	7/19/2013	
Sec. Water				Selected Flag:	Yes	
Final Well S		Observation Wells		Abandonment Rec:		
Water Type				Contractor:	6964	
Casing Mat	terial:			Form Version:	7	

Waste Type:

Map Key Numb Reco		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Audit No: Tag: Construction Method. Elevation (m): Elevation Reliability: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map):				Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	END OF ADELINE ST AT RAILWAY OTTAWA NEPEAN TOWNSHIP	
Bore Hole Information	1					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	100444035 4/29/2013	52		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	59.833034 18 44445 5027443 UTM83 4 margin of error : 30 m - 100 m	
Location Source Date Improvement Locatio Improvement Locatio Source Revision Com Supplier Comment: Annular Space/Abance	n Source: n Method: ment:					
Sealing Record						
Plug ID: Layer:	1	004863485				
Plug From:	C					
Plug To: Plug Depth UOM:		l.75 n				
<u>Annular Space/Abanc</u> Sealing Record	lonment_					
Plug ID: Layer: Plug From: Plug To:	1	004863488 I				
Plug Depth UOM:	r	n				
Annular Space/Abanc Sealing Record	lonment_					
Plug ID:	1	004863489				
Layer:	1					
Plug From:	0					
Plug To: Plug Depth UOM:		5.1 n				
Annular Space/Abano	lonment_					

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:	1004863490 2 5.6 9.3 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1004863486 2 1.75 3.81 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1004863487 3 3.81 9.3 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1004863484 7 Diamond			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004863476 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1004863481 1 5 PLASTIC 0 6.1 3.5 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei	Depth:	1004863482 1 10 6.1 9.3 5			

	Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Screen Depth			m				
Screen Diamet			cm				
Screen Diamet	ter:		4.1				
Water Details							
Water ID:			1004863480				
Layer:			1				
Kind Code: Kind:							
Nina: Water Found E	Denth:		3.3				
Water Found D		:	m				
Hole Diameter							
Hole ID:			1004863478				
Diameter:			7				
Depth From:			0				
Depth To:	N/4.		4.11				
Hole Depth UC Hole Diameter			m cm				
lole Diameter	00111.		Cin				
<u>Hole Diameter</u>							
Hole ID:			1004863479				
Diameter:			5.7				
Depth From:			4.11				
Depth To:	N/4.		9.3				
Hole Depth UC Hole Diameter			m cm				
Tole Diameter	0011.		CIII				
<u>38</u>	1 of 1		NNW/149.6	62.8 / 0.91	442 Preston Street Ottawa ON K1S 4N6		EHS
Order No:		2007082	0030		Nearest Intersection:	Pamilla St.	
Status:		С			Municipality:	City of Ottawa	
Report Type:			aste Disposal Site R	leport	Client Prov/State:		
Report Date:		8/22/2007			Search Radius (km):	0.5	
Date Received Previous Site I		8/20/2007	/		X: Y:		
Lot/Building S		232 m2			1.		
Additional Info			Fire Insur. Maps Ar	nd /or Site Plans;	Title Search; City Directory		
<u>39</u>	1 of 9		ENE/155.7	62.9 / 1.00	ARNON CORP. & BAI 785 CARLING AVENU OTTAWA CITY ON K1	E	CA
Certificate #:			8-4165-94-				
Application Ye	ear:		94				
Issue Date:			12/7/1994				
Approval Type	):		Industrial air				
Status: Application Ty	ne.		Approved				
Client Name:	P.0.						
Client Address	s:						
Client City:							
Oliand Deedel (							
Client Postal C							
Project Descri			SILENCER/MUFFL		GENERATOR		
	:		Nitrogen Oxides	LER FOR 175 KV	GENERATOR		

Map Key	Numbe Record		Elev/Diff (m)	Site	DB
<u>39</u>	2 of 9	ENE/155.7	62.9 / 1.00	FULCRUM TECHNOLOGIES INC 785 CARLING AVE OTTAWA ON K1S 5H4	SCT
Established Plant Size (f Employmen	ft²):	1983 27000 300			
<u>Details</u> Description SIC/NAICS (		MAGNETIC AND C 3695	OPTICAL RECOR	DING MEDIA	
<u>39</u>	3 of 9	ENE/155.7	62.9 / 1.00	Arnon Development Corp. 785 Carling ave. Ottawa ON K1S 5H4	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON1905198 02,03,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>					
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>39</u>	4 of 9	ENE/155.7	62.9 / 1.00	Adobe Systems Canada Inc. 560 Rochester Street Ottawa ON K1S 5K2	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Des Contaminan Emission Ce	Year: /pe: Type: e: ess: al Code: cription: nts:	3433-5HUU6S 2003 1/18/2003 Air Approved			
<u>39</u>	5 of 9	ENE/155.7	62.9 / 1.00	Her Majesty the Queen in Right of Canada as represented by the Minister of Healt 785 Carling Ave Ottawa ON K1S 5H4	CA
Certificate # Application Issue Date: Approval Ty Status: Application	Year: /pe:	6006-7GKKR6 2008 7/15/2008 Air Approved			

Мар Кеу	Number Records		Elev/Diff ) (m)	Site		D
Client Name: Client Address Client City: Client Postal C Project Descrip Contaminants: Emission Cont	ode: ption:					
<u>39</u> 6	6 of 9	ENE/155.7	62.9 / 1.00	Unknown <unoffici across from 785 Carli Ottawa ON</unoffici 		SPL
Ref No: Site No:		1853-97KPPL		Discharger Report: Material Group:		
ncident Dt:		10-MAY-13		Health/Env Conseq:		
Year: Incident Cause Incident Event	:	Operator/Human error		Client Type: Sector Type: Agency Involved:	Truck - Only Saddle Tanks	
Contaminant C Contaminant N Contaminant L Contam Limit I Contaminant U	lame: .imit 1: Freq 1:	15 MOTOR OIL		Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Pegion:	across from 785 Carling	
Contaminant o Environment Ir Nature of Impa Receiving Med Receiving Env.	mpact: act: lium:	Not Anticipated Vegetation Damage		Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Ottawa	
MOE Response Dt MOE Arvl oi	e: n Scn:	No Field Response		Easting: Site Geo Ref Accu:		
MOE Reported Dt Document C		10-MAY-13		Site Map Datum: SAC Action Class:	Watercourse Spills	
Incident Reaso Site Name: Site County/Dis	on:	Road Conditions Road <unoffici< td=""><td>AL&gt;</td><td>Source Type:</td><td></td><td></td></unoffici<>	AL>	Source Type:		
Site Geo Ref M Incident Summ Contaminant G	nary:	Motor oil to road 0 50 L	CB, cleaning			
<u>39</u> 7	7 of 9	ENE/155.7	62.9 / 1.00	Her Majesty the Quee represented by the M Health 785 Carling Av Ottawa ON K1A 0K9		EC4
Approval No: Approval Date:	:	6006-7GKKR6 2008-07-15		MOE District: City:		
Status: Record Type: Link Source:		Approved ECA IDS		Longitude: Latitude: Geometry X:		
SWP Area Nan Approval Type Project Type:		ECA-AIR AIR		Geometry Y:		
Address: Full Address: Full PDF Link:		785 Carling Ave	ssenvironment.ene	.gov.on.ca/instruments/0690-	7DDKMW-14.pdf	
<u>39</u> 8	8 of 9	ENE/155.7	62.9 / 1.00	Adobe Systems Cana 560 Rochester St Ottawa ON K1Y 2Z4	nda Inc.	ECA
Approval No:		3433-5HUU6S		MOE District:		

DI		Site	Elev/Diff (m)	f Direction/ Distance (m)	Number Records	Мар Кеу
	5FKML6-14.pdf	City: Longitude: Latitude: Geometry X: Geometry Y: gov.on.ca/instruments/7048-	environment.ene	003-01-18 pproved CA DS ECA-AIR AIR 560 Rochester St https://www.access	e: :: lame: :pe: e: s:	Approval Dat Status: Record Type Link Source: SWP Area Na Approval Typ Project Type Address: Full Address Full PDF Linl
GEN		Arnon Corporation 785 Carling ave. Ottawa ON K1S 5K2	62.9 / 1.00	ENE/155.7	9 of 9	<u>39</u>
	Canada	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		N1905198 legistered s of Dec 2018	ears: cility: lity:	Generator No Status: Approval Yea Contam. Fac: MHSW Facili SIC Code: SIC Descripti
						<u>Detail(s)</u>
				243 D PCB		Waste Class: Waste Class
SC7		Slan Printing 440 Preston St Ottawa ON K1S 4N6	62.8 / 0.91	NNW/157.2	1 of 2	<u>40</u>
					t²):	Established: Plant Size (ft Employment
				Other Printing 323119		<u>Details</u> Description: SIC/NAICS C
		ufacturing	cept Paper) Manu	Office Supplies (ex 339940		Description: SIC/NAICS C
EHS		440 Preston St Ottawa ON K1S4N6	62.8 / 0.91	NNW/157.2	2 of 2	<u>40</u>
	ON .25 -75.708879 45.399091	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:		0130621021 : :ustom Report 7-JUN-13 1-JUN-13	: ed: te Name:	Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In
WWI		440 PRESTON AVE Ottawa ON	62.8/0.91	NNW/159.1	1 of 1	<u>41</u>

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Well ID:	7208743			Data Entry Status:	
Construction L				Data Src:	10/0/0010
Primary Water		g and Test Hole		Date Received:	10/2/2013
Sec. Water Us Final Well Stat		a and Toot Holo		Selected Flag:	Yes
Water Type:	us: wontonn	g and Test Hole		Abandonment Rec: Contractor:	7241
Casing Materia	- <i>l</i> -			Form Version:	7
Audit No:	Z173677			Owner:	1
Tag:	A149989			Street Name:	440 PRESTON AVE
Construction I				County:	OTTAWA
Elevation (m):	liculou			Municipality:	NEPEAN TOWNSHIP
Elevation Relia	abilitv:			Site Info:	
Depth to Bedro				Lot:	
Well Depth:				Concession:	
Overburden/Be	edrock:			Concession Name:	
Pump Rate:				Easting NAD83:	
Static Water Lo	evel:			Northing NAD83:	
Flowing (Y/N):				Zone:	
Flow Rate:				UTM Reliability:	
Clear/Cloudy:					
PDF URL (Map	o):				
Bore Hole Info	rmation				
Bore Hole ID:	1004590	534		Elevation:	62.818939
DP2BR:				Elevrc:	
Spatial Status:	:			Zone:	18
Code OB:				East83:	444518
Code OB Desc	:			North83:	5027532
Open Hole:				Org CS:	UTM83
Cluster Kind:				UTMRC:	4
		3		UTMRC Desc:	margin of error : 30 m - 100 m
	ed: 8/15/201				•
Remarks:	ed: 8/15/201	-		Location Method:	wwr
Remarks: Elevrc Desc:		-		Location Method:	•
Remarks: Elevrc Desc: Location Sour	ce Date:	-		Location Method:	•
Remarks: Elevrc Desc: Location Sour Improvement I	ce Date: Location Source:	-		Location Method:	•
Remarks: Elevrc Desc: Location Sour Improvement I Improvement I	ce Date: Location Source: Location Method:	-		Location Method:	•
Remarks: Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio	ce Date: Location Source: Location Method: on Comment:	-		Location Method:	•
Remarks: Elevrc Desc: Location Sour Improvement I Improvement I Source Revisio	ce Date: Location Source: Location Method: on Comment:	-		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Improvement I Source Revisio Supplier Comr Overburden an	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u>	-		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u>	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u>	1004622073		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u>			Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u>	1004622073 1 6		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01 FILL		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01 FILL 28		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01 FILL		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01 FILL 28		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u>	1004622073 1 6 BROWN 01 FILL 28 SAND		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden ar</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Top	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material:	1004622073 1 6 BROWN 01 FILL 28 SAND		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation Enc	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material:	1004622073 1 6 BROWN 01 FILL 28 SAND 0 1.83		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation Enc	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material:	1004622073 1 6 BROWN 01 FILL 28 SAND		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation Enc Formation Enc Formation Enc	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1004622073 1 6 BROWN 01 FILL 28 SAND 0 1.83		Location Method:	•
Remarks: Elevrc Desc: Location Sourd Improvement I Source Revisio Supplier Comr <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation Enc Formation Enc Formation Enc Formation Enc Coverburden an <u>Materials Inter</u>	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1004622073 1 6 BROWN 01 FILL 28 SAND 0 1.83 m		Location Method:	•
	ce Date: Location Source: Location Method: on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material: Material: Depth: Depth: Depth: Depth UOM:	1004622073 1 6 BROWN 01 FILL 28 SAND 0 1.83		Location Method:	•

DB

• •	Imber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Color:		2			
General Color:		GREY			
Mat1:		15			
Most Common Ma	terial:	LIMESTONE			
Mat2: Mat2 Desei					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top De	oth.	3.35			
Formation End De		5.49			
Formation End De		m			
<u>Overburden and E</u> Materials Interval	Bedrock				
Formation ID:		1004622074			
Layer:		2			
Color:		8			
General Color:		BLACK			
Mat1:		15			
Most Common Ma	terial:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:	nth.	1 0 2			
Formation Top De Formation End De		1.83 3.35			
Formation End De		5.55 m			
r onnation End De	pur oom.				
<u>Annular Space/Ab</u> Sealing Record	andonment				
Plug ID:		1004622086			
Layer:		3			
Plug From:		2.13			
Plug To:		5.49			
Plug Depth UOM:		m			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1004622085			
Layer:		2			
Plug From:		0.31			
Plug To:		2.13			
Plug Depth UOM:		m			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1004622084			
Layer:		1			
Plug From:		0			
Plug To:		0.31			
Plug Depth UOM:		m			
<u>Method of Constru Use</u>	uction & Well				
Method Construct	tion ID:	1004622083			
Method Construct		D			
Method Construct		Direct Push			
origi		vironmental Risk Info	rmation Service		Order No: 21031600132
156 <b>ensi</b>				~	

# Other Method Construction:

## Pipe Information

Pipe ID:	1004622072
Casing No:	0
Comment:	
Alt Name:	

## Construction Record - Casing

Casing ID: Layer:	1004622079 1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.44
Casing Diameter:	3.45
Casing Diameter UOM:	cm
Casing Depth UOM:	m

# Construction Record - Screen

Screen ID:	1004622080
Layer:	1
Slot:	10
Screen Top Depth:	2.44
Screen End Depth:	5.49
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.21

### Water Details

Water ID:	1004622078
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

### Hole Diameter

Hole ID:	1004622077
Diameter:	5.71
Depth From:	1.83
Depth To:	5.49
Hole Depth UOM:	m
Hole Diameter UOM:	cm

### Hole Diameter

Hole ID: Diameter:	1004622076 8.25
Depth From:	0
Depth To:	1.83
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
<u>42</u>	1 of 1	S/166.3	62.3 / 0.43	Former Dow's Lake Landfill and Commissioner's Park	FCS
				Ottawa ON	
SGC:		3506008			
Site ID:		00023304			
Departmental		784			
Depart Code:		NCC			
Class Type: Class:		3 Low Priority for Acti	on		
Site Name:		Former Dow's Lake		missioner's Park	
Site Name (Fl	ج) <i>،</i>			ows et parc des Commissaires	
Site Status:	.,.	Closed			
Site Status De	esc:	Detailed testing con	npleted. No furthe	r action required.	
Site Status (F	R):	Fermé	•		
Description (I	,	Analyse détaillée te	rminée. Aucune a	utre mesure nécessaire.	
Involv Code:					
Census Divis	ion:	Ottawa			
Municipality:		Ottawa			
Census Sub (	Class:	1			
Latitude:		45.396289			
Longitude: Location:		-75.707975			
Protected Dat	ta.	0			
FED:	a.	075			
Fed Electoral	District:	Ottawa Centre			
	District (FR):	Ottawa-Centre			
Metro:					
Nearest Pop.	Area:				
Highest Step	•	8			
Site Deleted F	-lag:				
Created:		2008-06-19T11:23:			
Modified:		2019-05-10T08:50:	57.277		
Property No.: Est m <sup>3</sup> Contm		23803			
Est Ha Contin Est Ha Contin		1.9396			
Est Tons Con		1.5550			
Est Populatio		7,990			
Est Populatio		239,825			
Est Populatio		627,024			
Est Populatio	n at 25 Km:	1,226,571			
Est Populatio		1,442,598			
Reporting Org					
Reporting Ore					
Reason for In		Federal Real Prope Biens immobiliers fe			
Reason for In Liable Third F		biens immobiliers re	ederaux		
Class (FR):	aity.	Priorité d'interventio	n faihle		
Action Plan:				uld require further assessment and possible remediation.	
Action Plan (I	FR):			uation ou réhabilitation supplémentale si changement d'utilisatior	n de terrair
Site Mgmnt S	,	Additional assessm			
Minimap URL		http://www.tbs-sct.g	c.ca/fcsi-rscf/minii	nap.aspx?fsi=00023304	
Additional Inf					
Additional Inf	o (FR):				
<u>Management</u>					
Management	Code:	4			
Management		Periodic Monitoring			
Management		Surveillance périodi	que		
	<b>.</b> .				
Management		2 Demodiation			
Management	Type (EN): Type (FR):	Remediation Restauration			

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Management Co Management Tyj Management Tyj	pe (EN):	5 Additional assessme Évaluation complém			
<u>Contamination</u>					
Contaminant: Contamination (I Medium Code: Medium: Medium (FR):	FR):	PAHs (polycyclic arc HAP (hydrocarbures 5 Soil Sol			
Contaminant: Contamination (I Medium Code: Medium: Medium (FR):	FR):	Metal, metalloid, and Métaux, métalloïdes 2 Groundwater Eau souterraine			
Contaminant: Contamination (I Medium Code: Medium: Medium (FR):	FR):	Metal, metalloid, and Métaux, métalloïdes 5 Soil Sol			
<u>Annual Data</u>					
Fiscal Year: Reporting Organ Reporting Organ Class Type: Class (EN): Class (FR): CCME Flag: CCME Flag: CCME NCS Year Step Name (EN):	nization (EN): nization (FR): ::	2013-2014 NCC National Capital Cor Commission de la C		9	
Step Name (FR): Highest Step Co Highest Step Co Planned Compl I Planned Compl I Planned Compl I Created: Modified:	mpleted: mpleted Desc: Date Step7: Date Step8:	07			
NCSCS Year: Closed: Actual Cubic Me Actual Hectares Actual Tons Ren Total Asmt Expe Total Remediatio	Rem: nediated: enditure: on Expenditure:	No 0.0000 0.0000 0.000 0.00 0.00			
Total Care/Maint Total Mntring Ex Ttl Expenditure I FCSAP Asmt Ex FCSAP Remed E FCSAP Care/Mai FCSAP Mntring I	penditure: Reduc Liabil: penditure: Expenditure: int Expenditur:	0.00 0.00 0.00 0.00 0.00 0.00			
<u>Annual Data</u>					

### Fiscal Year:

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Reporting Organiz Reporting Organiz Reporting Organiz	ation (EN):	NCC National Capital Cor Commission de la C			
Class Type: Class (EN):					
Class (FR): CCME Flag:					
CCME NCS Year: Step Name (EN): Step Name (FR):					
Highest Step Com Highest Step Com Planned Compl Da	pleted Desc: ate Step7:	07			
Planned Compl Da Planned Compl Da Created: Modified:					
NCSCS Year:					
Closed:		No			
Actual Cubic Metr		0.0000			
Actual Hectares R Actual Tons Reme		0.0000 0.0000			
Total Asmt Expen		0.00			
Total Remediation		0.00			
Total Care/Maint E		0.00 0.00			
Total Mntring Expe Ttl Expenditure Re		0.00			
FCSAP Asmt Expe		0.00			
FCSAP Remed Ex		0.00			
FCSAP Care/Main FCSAP Mntring Ex		0.00 0.00			
A					
<u>Annual Data</u>					
Fiscal Year: Reporting Organiz	ration:	2012-2013 NCC			
Reporting Organiz		National Capital Co	mmission		
Reporting Organiz Class Type:		Commission de la C			
Class (EN): Class (FR):					
CCME Flag:					
CCME NCS Year:					
Step Name (EN): Step Name (FR):					
Highest Step Com	pleted:	07			
Highest Step Com	pleted Desc:				
Planned Compl Da					
Planned Compl Da Planned Compl Da					
Created:	ne otepo.				
Modified:					
NCSCS Year:		No			
Closed: Actual Cubic Metre	es Rem:	No 0.0000			
Actual Hectares R		0.0000			
Actual Tons Reme		0.0000			
Total Asmt Expension Total Remediation		0.00 0.00			
Total Care/Maint E		0.00			
Total Mntring Exp	enditure:	0.00			
Ttl Expenditure Re		0.00			
FCSAP Asmt Expe FCSAP Remed Exp	enditure: nenditure:	0.00 0.00			
FCSAP Care/Main		0.00			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
FCSAP Mntr	ing Expenditure:	0.00			
<u>Annual Data</u>					
Reporting Ol Class Type:	rganization: rganization (EN): rganization (FR):	2010-2011 NCC National Capital Co Commission de la C			
Class (EN): Class (FR): CCME Flag: CCME NCS V Step Name (I Step Name (I	EN):				
Highest Step Highest Step Planned Con Planned Con		07			
NCSCS Year Closed:	:	No			
Actual Hecta Actual Tons Total Asmt E Total Remed Total Care/M Total Mntring Ttl Expenditu FCSAP Asm FCSAP Reme FCSAP Care	Remediated:	0.0000 0.0000 0.00 0.00 0.00 0.00 0.00			
<u>Annual Data</u>					
	ganization (EN): rganization (FR): Year: EN):	2007-2008 NCC National Capital Co Commission de la C			
Highest Step Highest Step Planned Con Planned Con	o Completed: o Completed Desc: npl Date Step7: npl Date Step8: npl Date Step9:	08			
Closed: Actual Cubic Actual Hecta	: Metres Rem: rres Rem: Remediated:	Yes 0.0000 1.9396 0.0000 0.00			

Actual Tons Remediated: Total Asmt Expenditure: Total Remediation Expenditure: 0.00 0.00

161

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Total Mntring	aint Expenditur: g Expenditure: ıre Reduc Liabil:	0.00 0.00			
	Expenditure:	0.00			
	ed Expenditure:	0.00			
	/Maint Expenditur:	0.00			
FCSAP Mntri	ing Expenditure:	0.00			
<u>Annual Data</u>					
Fiscal Year:		2015-2016			
Reporting Or		NCC			
	ganization (EN):	National Capital Cor			
	ganization (FR):	Commission de la C	apitale nationale		
Class Type:					
Class (EN): Class (FR):					
CCME Flag:					
CCME NCS Y	/ear:				
Step Name (B	EN):				
Step Name (I					
Highest Step		07			
	Completed Desc:				
	npl Date Step7:				
	npl Date Step8: npl Date Step9:				
Created:	ipi Date Oteps.				
Modified:					
NCSCS Year	:				
Closed:		No			
	Metres Rem:	0.0000			
Actual Hecta		0.0000			
Actual Tons		0.0000			
Total Asmt E	iation Expenditure:	0.00 0.00			
	aint Expenditur:	0.00			
	g Expenditure:	0.00			
	ire Reduc Liabil:				
	Expenditure:	0.00			
	ed Expenditure:	0.00			
	Maint Expenditur:	0.00			
FCSAP Mntri	ing Expenditure:	0.00			
<u>Annual Data</u>					
Fiscal Year:		2011-2012			
Reporting Or		NCC			
Reporting Or	ganization (EN):	National Capital Cor			
	ganization (FR):	Commission de la C	apitale nationale		
Class Type:					
Class (EN):					
Class (FR): CCME Flag:					
CCME Flag: CCME NCS Y					

CCME Flag: CCME NCS Year: Step Name (EN): Step Name (FR): Highest Step Completed: Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step9: Created: Modified: NCSCS Year:

162

Map Key Numbe Record		Elev/Diff ) (m)	Site	DB
Closed:	No			
Actual Cubic Metres R	em: 0.0000			
Actual Hectares Rem:	0.0000			
Actual Tons Remediate	ed: 0.0000			
Total Asmt Expenditur	e: 0.00			
Total Remediation Exp				
Total Care/Maint Exper				
Total Mntring Expendit				
Ttl Expenditure Reduc	Liabil:			
FCSAP Asmt Expendit				
FCSAP Remed Expend				
FCSAP Care/Maint Exp				
FCSAP Mntring Expen				
Annual Data				
Fiscal Year:	2008-2009			
Reporting Organization				
Reporting Organization				
Reporting Organization	n (FR): Commission de la	a Capitale nationale		
Class Type:				
Class (EN):				
Class (FR):				
CCME Flag:				
CCME NCS Year:				
Step Name (EN):				
Step Name (FR):				
Highest Step Complete				
Highest Step Complete				
Planned Compl Date S				
Planned Compl Date S	tep8:			
Planned Compl Date S	tep9:			
Created:				
Modified:				
VCSCS Year:				
Closed:	No			
Actual Cubic Metres Re				
Actual Hectares Rem:	0.0000			
Actual Tons Remediate	ed: 0.0000			
Total Asmt Expenditur	e: 0.00			
Total Remediation Exp				
Total Care/Maint Exper	<i>ditur:</i> 0.00			
Total Mntring Expendit	<i>ure:</i> 0.00			
Ttl Expenditure Reduc	Liabil:			
FCSAP Asmt Expendit	ure: 0.00			
- FCSAP Remed Expend				
FCSAP Care/Maint Exp	enditur: 0.00			
FCSAP Mntring Expen	<i>diture:</i> 0.00			
Annual Data				

Fiscal Year:2016-2017Reporting Organization:NCCReporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass Type:Class (EN):Class (EN):CCME Flag:CCME Flag:CCME NCS Year:Step Name (EN):Step Name (FR):Highest Step Completed:07

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Planned Con	npl Date Step7:				
Planned Con	npl Date Step8:				
Planned Con	npl Date Step9:				
Created:					
Modified:					
NCSCS Year.	:				
Closed:		No			
Actual Cubic	Metres Rem:	0.0000			
Actual Hecta	res Rem:	0.0000			
Actual Tons	Remediated:	0.0000			
Total Asmt E	xpenditure:	0.00			
Total Remed	iation Expenditure:	0.00			
Total Care/M	aint Expenditur:	0.00			
Total Mntring	g Expenditure:	0.00			
Ttl Expenditu	ire Reduc Liabil:				
FCSAP Asm	t Expenditure:	0.00			
FCSAP Reme	ed Expenditure:	0.00			
FCSAP Care	Maint Expenditur:	0.00			
FCSAP Mntri	ing Expenditure:	0.00			
<u>Annual Data</u>					
Fiscal Year:		2018-2019			
Reporting Or	manization.	NCC			
	ganization (EN):	National Capital Cor	mmission		
	ganization (FR):	Commission de la C			
Class Type:	guinzation (Fry).				
Class (EN):					
Class (FR):					
CCME Flag:					
CCME NCS	loar:				
Step Name (I					
Step Name (I					
Highest Step		07			
	Completed Desc:	01			
	npl Date Step7:				
	npl Date Step8:				
	npl Date Step9:				
Created:	ipi Dale Sleps.				
Modified:					
	-				
NCSCS Year. Closed:		Yes			
	Motros Dom	0.0000			
	Metres Rem:	0.0000			
Actual Hecta					
	Remediated:	0.0000			
Total Asmt E		0.00			
	iation Expenditure:	0.00			
	aint Expenditur:	0.00			
	g Expenditure:	0.00			
i ti Expenditi	ıre Reduc Liabil:				

Ttl Expenditure Reduc Liabil: 0.00 FCSAP Asmt Expenditure: FCSAP Remed Expenditure: 0.00 FCSAP Care/Maint Expenditur: 0.00 FCSAP Mntring Expenditure: 0.00

### <u>Annual Data</u>

2017-2018 Fiscal Year: Reporting Organization: NCC Reporting Organization (EN): Reporting Organization (FR): Class Type: Class (EN): Class (FR):

National Capital Commission Commission de la Capitale nationale

CCME Flag:         CCME INCS Year:         Step Name (FR):         Highest Step Completed Desc:         Planned Compl Date Step3:         Created:         Modified:         MCSCS Year:         Closed:       0.0000         Actual Cubic Metres Rem:       0.0000         Actual Cubic Metres Rem:       0.0000         Total Remediated:       0.0000         Total Remediated:       0.00         Total Care/Maint Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Asmt Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Reme (EN):       NCC         Reporting Organization (FR):       NCC         Class (FN):       Commission de la Capitale nat	DB
Siep Name (FM): Step Name (FR): Highest Step Completed Desc: Planned Compl Date Step3: Planned Compl Date Step3: Planned Compl Date Step3: Created: Modified: NCSCS Year: Closed: No Actual Aubic Metres Rem: 0.0000 Actual Hectares Rem: 0.0000 Actual Hectares Rem: 0.0000 Total Asmt Expenditure: 0.000 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 FCSAP Remed Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 Annual Data Fiscal Year: Class (FR): Class (FR): Commission de la Capitale nationale Class (FR): Class (FR): Commission de la Capitale nationale Class (FR): Class (FR): Commission de la Capitale nationale Class (FR): Class (FR): Commission de la Capitale nationale Class (FR): Class (FR): Class (FR): Commission de la Capitale nationale Class (FR): Class (F	
Step Name (FR):       07         Highest Step Completed Desc:       07         Planned Compl Date Step8:       07         Planned Compl Date Step8:       0         Planned Compl Date Step8:       0         Created:       No         Actual Cubic Metres Rem:       0.0000         Actual Hoctares Rem:       0.0000         Actual Tons Remediated:       0.000         Actual Tons Remediated:       0.000         Total Asm Expenditure:       0.00         Total Asm Expenditure:       0.00         Total Asm Expenditure:       0.00         Total Asm Expenditure:       0.00         Total Mark Expenditure:       0.00         FCSAP Asm Expenditure:       0.00         FCSAP Asmed Expenditure:       0.00         FCSAP Care Expenditure:       0.00         FCSAP Care Expenditure:       0.00         Fiscal	
Highest Step Completed: 07 Highest Step Completed Desc: Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step8: Created: Modified: NCSCS Year: Closed: No Actual Hectares Rem: 0.0000 Actual Hectares Rem: 0.0000 Actual Hectares Rem: 0.000 Total Remediation Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 FCSAP Reme Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Seme (FR): Class (FR): CCME NCS Year: Step Name (FR): Highest Step Completed Desc: Freated: Modified: NCSCS Year: Created: Modified: NCSCS Year: Created: MORDINE Total Care Step3: Prime Compl Date	
Highest Step Completed Desc: Planned Compl Date Step8: Planned Compl Date Step8: Created: Modified: NCSCS Year: Closed: No Actual Cubic Metres Rem: 0.0000 Actual Tons Remediated: 0.0000 Actual Tons Remediated: 0.000 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 FCSAP Asmet Expenditure: 0.00 Annual Data Fiscal Year: Commission Association (FN): National Capital Commission Reporting Organization (FN): Commission de la Capitale nationale Class (FN): CCME IcS Year: Step Name (FR): Highest Step Completed: CCME FIag: CCME ICS Year: Step Name (FR): Highest Step Completed Desc: Planned Compl Date Step8: Planned Compl Date Step9: Created: Modified: No Actual Lubic Metres Rem: 0.0000 Actual Hectares Rem: 0.000 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Completed Desc: FCSAP Asmet Expenditure: 0.00 Completed Desc: FCSAP Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Total Asmet Expenditure: 0.00 Total Asmet	
Planned Compl Date Step7: Planned Compl Date Step8: Planned Compl Date Step8: Created: Modified: NCSCS Year: Closed: No Actual Cubic Metres Rem: 0.0000 Actual Hectares Rem: 0.0000 Actual Hectares Rem: 0.000 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Remediation Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 Cass (FR): Cass (FR): Cass (FR): CCME FCS Year: CCME ICS Year: Step Mame (FR): Planned Compl Date Step7: Planned Compl D	
Planned Compl Date Step9: Planned Compl Date Step9: Created: Modified: NCSCS Year: Closed: No Actual Hectares Rem: 0.0000 Actual Tons Remediated: 0.0000 Actual Tons Remediated: 0.000 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 FCSAP Remed Expenditure: 0.00 FCSAP Remed Expenditure: 0.00 FCSAP Remed Expenditure: 0.00 FCSAP Association: FCSAP Association: NCC Reporting Organization (EN): NCC Reporting Organization (FR): Commission de la Capitale nationale Class (FN): Class (FN): CCME Flag: CCME Flag:	
Planned Compl Date Step9: Created: Modified: NCSCS Year: Closed: No Actual Cubic Metres Rem: 0.0000 Actual Hectares Rem: 0.0000 Coll Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Asmt Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 Total Care/Maint Expenditure: 0.00 FCSAP Car	
Modified:       No         Actual Cubic Metres Rem:       0.0000         Actual Cubic Metres Rem:       0.0000         Actual Tons Remediated:       0.0000         Total Asmt Expenditure:       0.00         Total Remediated:       0.00         Total Remediated:       0.00         Total Remediated:       0.00         Total Remediated:       0.00         Total Care/Maint Expenditure:       0.00         Total Asmt Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Asmt Expenditure:       0.00         FCSAP Asmed Expenditure:       0.00         FCSAP Asmed Expenditure:       0.00         FCSAP Asmed Expenditure:       0.00         FCSAP Asmed Expenditure:       0.00         FCSAP Asmat Expenditure:       0.00         FCSAP Asmat Expenditure:       0.00         FCSAP Asmat Expenditure:       0.00         FCSAP Parened Expenditure:       0.00         FCSAP Parened Expenditure:       0.00         FCSAP Samed Expenditure:       0.00         Class (FR):       Commission de la Capitale nationale         Class (FR):       Commission de la Capitale nationale         Class (FR):       Commession	
NCSCS Year: Closed: No Actual Cubic Metres Rem: 0.0000 Actual Tons Remediated: 0.0000 Actual Tons Remediated: 0.000 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 Total Asmt Expenditure: 0.00 FCSAP Asme Clabil: FCSAP Asme Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Assoc Expenditure: 0.00 FCSAP Care/Maint Expenditure: 0.00 FCSAP Care/Main	
Closed:NoActual Cubic Metres Rem:0.0000Actual Hectares Rem:0.0000Actual Tons Remediated:0.000Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Care/Maint Expenditure:0.00Total Mining Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditure:0.00CAnnual DataNCCFiscal Year:2014-2015Reporting OrganizationINCCReporting Organization (FR):CommissionClass (FR):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleClass (FR):Completed Desc:Planned Compl Date Step3:Flanned Compl Date Step3:Planned Compl Date Step3:Planned Compl Date Step3:Planned Compl Date Step3:NoActual Hectares Rem:0.0000Actual Hectares Rem:0.0000Actual Hectares Rem:0.0000Actual Hectares Rem:0.0000Actual Hectares Rem:0.0000Total Care/Maint Expenditure:0.00Total Care	
Actual Cubic Metres Rem:0.0000Actual Hectares Rem:0.0000Actual Tons Remediated:0.0000Total Asmt Expenditure:0.00Total Care/Maint Expenditure:0.00Total Care/Maint Expenditure:0.00Total Care/Maint Expenditure:0.00Total Care/Maint Expenditure:0.00FCSAP Asmt Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00Annual DataNCCFiscal Year:2014-2015Reporting Organization (FN):CommissionReporting Organization (FK):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleCME Hag:CCME NCS Year:Step Name (FR):Step Completed Desc:Planned Compl Date Step8:Planned Compl Date Step8:Planned Compl Date Step8:NoActual Tons Remediated:0.0000Actual Tons Remediated:0.0000Actual Tons Remediated:0.0000Actual Tons Remediated:0.000Total Care/Maint Expenditure:0.00Total Care/Maint Expenditure:0.00Total Asmt Expenditure:0.00Total Care/Maint Expenditure:0.00<	
Actual Hectares Rem:0.0000Actual Tons Remediated:0.000Total Asmt Expenditure:0.00Total Remediation Expenditure:0.00Total Maint Expenditure:0.00Total Mining Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Pare:2014-2015Reporting Organization:NCCReporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass Type:Class Type:Class (FR):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleClass (FR):Completed:Completed:07Highest Step Completed:07Highest Step Completed Desc:Planned Compl Date Step3:Planned Compl Date Step3:Planned Compl Date Step3:Planned Compl Date Step3:Cose4:NoModified:MCSCS Year:Close4:0.0000Actual Puscher Step netiture:0.000Actual Cubic Metres Rem:0.0000Actual Tons Remediated:0.000Total Remediation Expenditure:0.00Total Remediation E	
Actual Tons Remediated:0.0000Total Asmt Expenditure:0.00Total Remediation Expenditure:0.00Total Mutring Expenditure:0.00Total Expenditure Reduc Liabil:FCSAP Asmt Expenditure:FCSAP Asmt Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00Annual DataFiscal Year:2014-2015Reporting Organization:NCCReporting Organization (FR):CommissionClass (FN):Commission de la Capitale nationaleClass (FN):Completed Desc:Planned Compl Date Step7:Planned Compl Date Step7:Planned Compl Date Step8:Planned Compl Date Step7:Planned Compl Date Step8:No000Actual Gubic Metres Rem:0.0000Actual Cubic Metres Rem:0.0000Actual Tons Remediation Expenditure:0.00Total Remediation Expenditure:0.00Total Asmt Ex	
Total Asmt Expenditure:0.00Total Remediation Expenditure:0.00Total Care/Maint Expenditure:0.00Total Amring Expenditure:0.00FCSAP Asmt Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00Annual DataNCCFiscal Year:2014-2015Reporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass Type:Cass (FN):Class (FN):Commission de la Capitale nationaleClass (FN):Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleClass (FR):Completed Desc:Planned Compl Date Step3:PraneiturePlanned Compl Date Step3:PraneiturePlanned Compl Date Step3:CommissionCreated:NoActual Cubic Metres Rem:0.0000Ac	
Total Remediation Expenditure:0.00Total Arting Expenditure:0.00Total Mintring Expenditure:0.00FCSAP Asm Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FC	
Total Mntring Expenditure:0.00Ttl Expenditure Reduc Liabil:FCSAP Samt Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Mntring Expenditure:0.00FCSAP Care/Maint Expenditure:0.00Annual DataFiscal Year:2014-2015Reporting Organization:NCCReporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass (FN):Class (FN):Commission de la Capitale nationaleClass (FR):CCME IcS Year:CCME IcS Year:Step Name (FR):FCSAP Campleted:Step Name (FR):07Highest Step Completed Desc:FPlanned Compl Date Step7:Planned Compl Date Step8:Flanned Compl Date Step8:Flanned Compl Date Step8:Flanned Compl Date Step8:Modified:N0Actual Tons Remediated:0.0000Actual Tons Remediated:0.000Council Care/Maint Expenditure:0.00Total Arem Expenditure:0.00Total Aremediation Expenditure:0.00Total Aremediation Expenditure:0.00Total Aremediation Expenditure:0.00FOSAP Remed Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Rame Expenditure:0.00FCSAP Care/Maint Expenditure:0.00	
Ttl Expenditure Reduc Liabil:       0.00         FCSAP Asmt Expenditure:       0.00         FCSAP Remed Expenditure:       0.00         FCSAP Care/Maint Expenditure:       0.00         FCSAP Care/Maint Expenditure:       0.00         FCSAP Care/Maint Expenditure:       0.00         FCSAP Care/Maint Expenditure:       0.00         Fiscal Year:       2014-2015         Reporting Organization:       NCC         Reporting Organization (FR):       National Capital Commission         Reporting Organization (FR):       Commission de la Capitale nationale         Class (FR):       Comme (FR):         Step Name (FR):       Highest Step Completed:         Planned Compl Date Step7:       Planned Compl Date Step8:         Planned Compl Date Step8:       Planned Compl Date Step8:         Planned Compl Date Step9:       Created:         Modified:       No         NCSCS Year:       0.0000         Colsed:       No         Actual Tons Remediate:       0.000	
FCSAP Asmt Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP CareMaint Expenditure:0.00FCSAP CareMaint Expenditure:0.00Annual DataFiscal Year:2014-2015Reporting Organization:NCCReporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass Type:Commission de la Capitale nationaleClass (FR):Commission de la Capitale nationaleCCME Flag:CCME Flag:CCME NCS Year:Step Name (FR):Highest Step Completed:07Highest Step Completed Desc:Planned Compl Date Step3:Planned Compl Date Step3:Created:Modified:N0Actual Cubic Metres Rem:0.0000Actual Cubic Metres Rem:0.0000Actual Tons Remediated:0.0000Actual Tons Remediated:0.000Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Ramed Expenditure:0.00FCSAP Ramed Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP CareMaint Expenditure:0.00FCSAP CareMaint Expenditure:0.00FCSAP CareMaint Expenditure:0.00FCSAP CareM	
FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditure:0.00FCSAP Mntring Expenditure:0.00Annual DataFiscal Year:2014-2015Reporting Organization:NCCReporting Organization (FR):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass (FR):CommissionStep Name (FR):Total FrageHighest Step Completed Desc:Planned Compl Date Step7:Planned Compl Date Step8:Planned Compl Date Step8:Planned Compl Date Step9:Created:Modified:NoNCSCS Year:CommissionClosed:NoActual Tons Remediated:0.0000Total Asmt Expenditure:0.00Total Remediation Expenditure:0.00Total Remediation Expenditure:0.00Total As	
FCSAP Care/Maint Expenditure:       0.00         FCSAP Mntring Expenditure:       0.00         Annual Data	
FCSAP Mntring Expenditure:       0.00         Annual Data         Fiscal Year:       2014-2015         Reporting Organization:       NCC         Reporting Organization (EN):       National Capital Commission         Reporting Organization (FR):       Commission de la Capitale nationale         Class Type:       Class (FR):         Class (FR):       Commission de la Capitale nationale         Class (FR):       Commission de la Capitale nationale         CCME Flag:       CCME NCS Year:         Step Name (FR):       Fighest Step Completed:         Highest Step Completed Desc:       Planned Compl Date Step7:         Planned Compl Date Step8:       Planned Compl Date Step8:         Planned Compl Date Step9:       Created:         Modified:       0.0000         Actual Oubic Metres Rem:       0.0000         Actual Asmt Expenditure:       0.00         Total Remediation Expenditure:       0.00         Total Remediation Expenditure:       0.00         Total Remediation Expenditure:       0.00         Total Remediation Expenditure:       0.00         File Expenditure:       0.00         Total Remediation Expenditure:       0.00         File Expenditure:       0.00         Tota	
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Reporting Organization (FR):Commission de la Capitale nationaleClass Type:Class (FN):Class (EN):Class (FR):CCME Flag:CCME Flag:CCME NCS Year:Step Name (FR):Step Name (FR):07Highest Step Completed Desc:Planned Compl Date Step7:Planned Compl Date Step8:Planned Compl Date Step9:Created:NoModified:NONCSCS Year:0.0000Actual Cubic Metres Rem:0.0000Actual Tons Remediated:0.0000Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Asmt Expenditure:0.00Total Mutring Expenditure:0.00FCSAP Asmt Expenditure:0.00FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditure:0.00	
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FCSAP Remed Expenditure:0.00FCSAP Care/Maint Expenditur:0.00	
•	
rosar winting expenditure: 0.00	
43 1 of 1 S/166.3 62.3 / 0.43 Queen Elizabeth	Drive N of, W of Preston FCS
Ottawa ON	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
SGC:		3506008			
Site ID:		00024005			
Departmental ID:					
Depart Code:		NCC			
Class Type:		3			
Class:		Low Priority for Action			
Site Name:		Queen Elizabeth Drive N of, W of Preston			
Site Name (FR): Site Status:		Queen Elizabeth Drive N of, W of Preston Closed			
Site Status Desc:		Detailed testing completed. No further action required.			
Site Status (FR):		Fermé			
Description (FR):		Analyse détaillée terminée. Aucune autre mesure nécessaire.			
Involv Code:	,				
Census Divis	ion:				
Municipality:		Ottawa			
Census Sub (	Class:				
Latitude:		45.396297			
Longitude:		-75.707848			
Location:					
Protected Dat	ta·				
FED:		075			
FED: Fed Electoral District:		Ottawa Centre			
Fed Electoral District: Fed Electoral District (FR):		Ottawa-Centre			
	District (FR):	Ollawa-Centre			
Metro:	<b>A</b>				
Nearest Pop.		7			
Highest Step		7			
Site Deleted F	-lag:		_		
Created:		2017-05-15T14:14:00			
Modified:		2019-05-10T08:50:57.277			
Property No.:		23803			
Est m³ Contm					
Est Ha Contm	nnted:	1.8920			
Est Tons Con	tamin:				
Est Population at 1 Km:		8,024			
Est Population at 5 Km:		239,952			
Est Population at 10 Km:		626,927			
Est Population at 25 Km:		1,226,556			
Est Population at 50 Km:		1,442,604			
Reporting Or		, , ,			
Reporting Or					
Reason for Involv:		Federal Real Proper	tv		
Reason for Involv (FR):		Biens immobiliers fé	,		
			aoraax		
Liable Third Party: Class (FR):		Priorité d'interventio	n faible		
Action Plan:				assassmant	
Action Plan: Action Plan (FR):		Site has been secured through a risk assessment.			
Site Mgmnt Strategy:		Le site a été sécurisé grâce à une évaluation des risques.			
Site Mgmnt Strategy: Minimap URL:		Risk Management http://www.tbs-sct.gc.ca/fcsi-rscf/minimap.aspx?fsi=00024005			
		nup.//www.tos-sct.g	.ca/icsi-rsci/min	imap.aspx (151=00024005	
Additional Inf Additional Inf					
Management					
Managamart	Codor	P			
<i>Management Code: Management Type (EN):</i>		B Rick Management			
		Risk Management			
Management	Type (FR):	Gestion du risque			
Contaminatio	<u>n</u>				
Contaminant:		Metal, metalloid, and	d organometallic		
Contamination (FR):		Métaux, métalloïdes		liques	
Contaminatio			,	···	
	· ·	2			
Contaminatio Medium Code Medium:	): 	2 Groundwater			

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
ledium (FR):		Eau souterraine			 
Contaminant: Contamination Medium Code: Medium: Medium (FR):	(FR):	Metal, metalloid, and Métaux, métalloïdes, 5 Soil Sol		liques	
Contaminant: Contamination Medium Code: Medium: Medium (FR):	(FR):	PAHs (polycyclic aro HAP (hydrocarbures 5 Soil Sol		,	
Annual Data					
Fiscal Year: Reporting Orga Reporting Orga Class Type: Class (EN): Class (FR): CCME Flag: CCME NCS Yea Step Name (EN	anization (EN): anization (FR): ar: ar:	2017-2018 NCC National Capital Corr Commission de la Ca			
Step Name (FR Highest Step C Highest Step C Planned Comp Planned Comp Created: Modified:	ompleted: completed Desc: I Date Step7: I Date Step8:	07			
ICSCS Year:		N			
Closed: Actual Cubic M	latras Ram.	No 0.0000			
ctual Hectare		0.0000			
Cluar Heclare		0.0000			
otal Asmt Exp		0.00			
	tion Expenditure:	0.00			
	nt Expenditur:	0.00			
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		0.00			
otal Mntring E	Reduc Liahil <sup>.</sup>				
otal Mntring E tl Expenditure		0.00			
Fotal Mntring E Ftl Expenditure FCSAP Asmt E	xpenditure:	0.00 0.00			
Total Mntring E Ttl Expenditure FCSAP Asmt E FCSAP Remed	xpenditure:	0.00 0.00 0.00			

## <u>Annual Data</u>

Fiscal Year:2018-2019Reporting Organization:NCCReporting Organization (EN):National Capital CommissionReporting Organization (FR):Commission de la Capitale nationaleClass Type:Class (EN):Class (EN):CCME Flag:CCME Flag:CCME NCS Year:Step Name (EN):Step Name (FR):Highest Step Completed:07

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Planned Com	pl Date Step7: pl Date Step8: pl Date Step9:				
Modified:					
NCSCS Year:					
Closed: Actual Cubic	Matras Bami	Yes 0.0000			
Actual Hecta		0.0000			
Actual Tons I		0.0000			
Total Asmt E		0.00			
	ation Expenditure:	0.00			
	aint Expenditur: Expenditure:	0.00 0.00			
	re Reduc Liabil:	0.00			
FCSAP Asmt	Expenditure:	0.00			
FCSAP Reme	d Expenditure:	0.00			
	Maint Expenditur:	0.00			
FCSAP Mntri	ng Expenditure:	0.00			
<u>Annual Data</u>					
Fiscal Year:		2016-2017			
Reporting Or		NCC			
	ganization (EN): ganization (FR):	National Capital Co Commission de la 0			
Class Type:	ganization (FR):	Commission de la C			
Class (EN):					
Class (FR):					
CCME Flag:					
CCME NCS Y					
Step Name (E Step Name (F					
Highest Step		07			
	Completed Desc:				
	pl Date Step7:				
	pl Date Step8:				
Created:	pl Date Step9:				
Modified:					
NCSCS Year:					
Closed:		No			
	Metres Rem:	0.0000			
Actual Hectar Actual Tons I		0.0000 0.0000			
Total Asmt E		0.000			
	ation Expenditure:	0.00			
Total Care/Ma	aint Expenditur:	0.00			
	Expenditure:	0.00			
	re Reduc Liabil:	0.00			
FCSAP Asmt	Expenditure: ed Expenditure:	0.00 0.00			
	Maint Expenditur:	0.00			
	ng Expenditure:	0.00			
<u>44</u>	1 of 5	WSW/168.7	63.9/2.03	CAMPBELL STEEL AND IRON WORKS 855 CARLING AVENUE (SWM) OTTAWA CITY ON K1S 2E8	CA
Certificate #:		3-1151-95-			
Application Y	'ear:	95			
Issue Date:		9/5/1995			
Approval Typ	e:	Municipal sewage			
Status:		Approved			

Мар Кеу	Number Records			Site		D
Application 1 Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	ss: Code: ription: s:					
<u>44</u>	2 of 5	WSW/168.7	63.9/2.03	UNKNOWN 855 CARLING AVE OTTAWA CITY ON K1	IS 2E8	SI
Ref No:		106623		Discharger Report:		
Site No: Incident Dt: Year: Incident Caus Incident Ever		10/23/1994 UNKNOWN		Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:		
Contaminant Contaminant Contaminant Contam Limi	Code: Name: Limit 1: t Freq 1:			Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respon	Impact: bact: edium: iv:	POSSIBLE Soil contamination LAND		Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	20101	
Dt MOE Arvi MOE Reporte Dt Document Incident Reas Site Name:	on Scn: ed Dt: t Closed:	10/24/1994 UNKNOWN		Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:		
Site Name. Site County/I Site Geo Ref Incident Sum Contaminant	Meth: mary:	SOURCE UKN	I-OLD RAILROAD TI	ES FOUND IN EVCAVATION	FOR HOSPITAL PARKING LOT	
<u>44</u>	3 of 5	WSW/168.7	63.9/2.03	855 Carling Avenue Ottawa ON K1S 2E8		EHS
Order No: Status:		20081111042 C		Nearest Intersection: Municipality:	Carling Avenue and Champagr	ne Ave S
Report Type: Report Date: Date Receive Previous Site	ed: e Name:	Standard Report 11/20/2008 11/11/2008		Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.709876 45.396852	
Lot/Building Additional In		Fire Insur. Map	os and/or Site Plans			
<u>44</u>	4 of 5	WSW/168.7	63.9/2.03	Campbell Steel & Iror 855 Carling Avenue Ottawa ON K1S 2E8	n Works Limited	GEN
Generator No Status: Approval Yea Contam. Facili MHSW Facilia	ars: ility:	ON7465921 2011		PO Box No: Country: Choice of Contact: Co Admin:		

	Number Record		Elev/Diff m) (m)	Site		DE
SIC Code: SIC Descript	tion:	332999, 326210				
<u>44</u>	5 of 5	WSW/168.7	63.9/2.03	855 Carling Avenue Ottawa ON		SPL
Ref No:		7101-ACPS7X		Discharger Report:		
Site No:		NA		Material Group:		
ncident Dt:		2016/08/10		Health/Env Conseq:		
/ear:				Client Type:		
ncident Cau		Fire /Franksien		Sector Type:	Unknown / N/A	
ncident Eve Contaminan		Fire/Explosion 46		Agency Involved: Nearest Watercourse:		
Contaminan		DOUSE WATER (PARTIC CONTAMINANT)	CULATE	Site Address:	855 Carling Avenue	
Contaminan	t Limit 1:	,		Site District Office:		
Contam Lim				Site Postal Code:		
Contaminan				Site Region:	Ottowa	
Environmen Nature of Im	•			Site Municipality: Site Lot:	Ottawa	
Receiving M				Site Conc:		
Receiving E		Air; Land		Northing:	5027307	
NOE Respo		No		Easting:	444506	
Dt MOE Arvl		2016/08/10		Site Geo Ref Accu:		
MOE Report Dt Documen		2016/08/10		Site Map Datum: SAC Action Class:	Land Spills	
ncident Rea		Unknown / N/A		Source Type:		
Site Name:		Construction Si	te <unofficial></unofficial>			
Site County/						
Site Geo Rei		011111		den ersterl		
Incident Sun Contaminan		-	Construction Fire; un cident description	der control		
<u>45</u>	1 of 1	W/170.6	64.0 / 2.08	855 CARLING AVENU	E	WWIS
<i>N</i> - 11 / D		74 5 4 7 9 0		Ottawa ON		
Nell ID: Constructio	n Dato:	7154726		Data Entry Status: Data Src:		
Primary Wat		Test Hole		Date Received:	11/18/2010	
Sec. Water L				Selected Flag:	Yes	
Final Well St		Test Hole		Abandonment Rec:		
Nater Type:				Contractor:	6964	
acuna Mata	rial:	Z107023		Form Version: Owner:	7	
•						
Audit No:		A094418			855 CARLING AVENUE	
Audit No: Tag:	n Method:	A094418		Street Name: County:	855 CARLING AVENUE OTTAWA	
Audit No: Tag: Construction Elevation (m	ı):	A094418		Street Name: County: Municipality:		
Audit No: Tag: Construction Elevation (m Elevation Re	): eliability:	A094418		Street Name: County: Municipality: Site Info:	OTTAWA	
Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed	): eliability:	A094418		Street Name: County: Municipality: Site Info: Lot:	OTTAWA	
Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed Well Depth:	): eliability: drock:	A094418		Street Name: County: Municipality: Site Info: Lot: Concession:	OTTAWA	
Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bed Well Depth: Dverburden/	): eliability: drock:	A094418		Street Name: County: Municipality: Site Info: Lot:	OTTAWA	
Audit No: Tag: Construction Elevation Re Depth to Be Well Depth: Dverburden Pump Rate: Static Water	i): Mability: drock: /Bedrock: Level:	A094418		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	OTTAWA	
Audit No: Tag: Construction Elevation Re Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N	i): Mability: drock: /Bedrock: Level:	A094418		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA	
Audit No: Tag: Construction Elevation Re Depth to Bed Well Depth: Dverburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate:	i): eliability: drock: /Bedrock: /Level: l):	A094418		Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	OTTAWA	
Audit No: Tag: Construction Elevation Re Depth to Be Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	i): Hiability: drock: /Bedrock: /Bedrock: /Bedrock: J): y:		Beg3rdy cloudfront n	Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA OTTAWA CITY	
Audit No: Tag: Construction Elevation Re Depth to Be Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/N Flow Rate: Clear/Cloudy	i): Hiability: drock: /Bedrock: /Bedrock: /Bedrock: J): y:		8e83rdv.cloudfront.ne	Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA	
Casing Mate Audit No: Tag: Construction Elevation (m Elevation Re Depth to Bee Well Depth: Overburden/ Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloudy PDF URL (M Bore Hole In	i): diability: drock: /Bedrock: /Bedrock: level: Level: l): y: ap): ap): formation	https://d2khazk	8e83rdv.cloudfront.ne	Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA OTTAWA CITY 2Water/Wells_pdfs/715\7154726.pdf	
Audit No: Tag: Construction Elevation Re Depth to Bed Well Depth: Overburden, Pump Rate: Static Water Flowing (Y/M Flow Rate: Clear/Cloudy PDF URL (M	i): diability: drock: /Bedrock: /Bedrock: level: Level: l): y: ap): ap): formation		3e83rdv.cloudfront.ne	Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA OTTAWA CITY	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
DP2BR: Spatial Status Code OB: Code OB Des				Elevrc: Zone: East83: North83:	18 444411 5027423	
Open Hole:				Org CS: UTMRC:	UTM83 3	
Cluster Kind: Date Complet Remarks:		10		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
	t Location Source:					
	t Location Method: sion Comment: nment:					
<u>Overburden a</u> Materials Inte						
Formation ID Layer:	:	1003548907 1				
Color: General Colo Mat1:	r:					
Most Commo Mat2:	on Material:					
<i>Mat2 Desc: Mat3: Mat3 Desc:</i>						
Formation To Formation Er Formation Er	op Depth: nd Depth: nd Depth UOM:	0 .15 m				
<u>Overburden a</u>	and Bedrock					
<u>Materials Inte</u> Formation ID		1003548908				
Layer: Color: General Colo		2				
Mat1:		12 STONES				
Most Commo Mat2: Mat2 Desc:	on material:	STONES				
<i>Mat3:</i> <i>Mat3 Desc:</i> <i>Formation To</i>	n Donth	01 FILL .15				
Formation En	nd Depth: nd Depth: nd Depth UOM:	.61 m				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID Layer: Color:		1003548910 4				
General Colo Mat1: Most Commo		28 SAND				
Most Commo Mat2: Mat2 Desc: Mat3:	nı waterial:	GAND				
Mat3 Desc: Formation To	op Depth:	1.7				

• •	Imber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	L
Formation End De Formation End De	epth: epth UOM:	4.27 m			
Overburden and E Materials Interval	<u>Bedrock</u>				
Formation ID:		1003548909			
Layer:		3			
Color: General Color:					
Mat1:		11			
Most Common Ma	terial:	GRAVEL			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3: Mat3 Desc:					
Formation Top De	pth:	.61			
Formation End De	epth:	1.7			
Formation End De	pth UOM:	m			
Overburden and E Materials Interval	Bedrock				
		1003549011			
Formation ID: Layer:		1003548911 5			
Color:		Ū			
General Color:					
Mat1:		15			
Most Common Ma Mat2:	iterial:	LIMESTONE 26			
Mat2 Desc:		ROCK			
Mat3:					
Mat3 Desc:					
Formation Top De		4.27			
Formation End De Formation End De		5.18 m			
Annular Space/Ab	<u>andonment</u>				
Sealing Record					
Plug ID:		1003548914			
Layer: Plug From:		1 0.3			
Plug To:		2.74			
Plug Depth UOM:		m			
<u>Annular Space/Ab</u> Sealing Record	andonment				
Plug ID:		1003548915			
Layer:		2			
Plug From:		2.75			
Plug To:		5.18 			
Plug Depth UOM:		m			
<u>Method of Constru Use</u>	uction & Well				
Method Construct	tion ID:	1003548920			
Method Construct		5			
Method Construct		Air Percussion			
Other Method Cor	nstruction:	HOLLOW STEM AL	IGER		
172 erisi	nfo.com   En	vironmental Risk Info	rmation Sanvias	-	Order No: 2103160013
				S	

## Pipe Information

Pipe ID:	1003548906
Casing No:	0
Comment:	
Alt Name:	

#### Construction Record - Casing

Casing ID:	1003548917
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.05
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

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

Screen ID:	1003548918
Layer:	1
Slot:	10
Screen Top Depth:	3.05
Screen End Depth:	5.18
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6

## Water Details

Water ID:	1003548916
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

## Hole Diameter

Hole ID:	1003548913
Diameter:	9
Depth From:	4.27
Depth To:	5.18
Hole Depth UOM:	m
Hole Diameter UOM:	cm

### Hole Diameter

Hole ID:	1003548912
Diameter:	20.3
Depth From:	0
<i>Depth To:</i>	4.27
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Map Key	Numbe Record		Elev/Diff (m)	Site	Site		
<u>46</u>	1 of 3	WNW/173.4	64.0 / 2.08	City of Ottawa 843 Carling Ave Ottawa ON		СА	
Certificate # Application Issue Date: Approval Ty Status: Application Client Name	Year: /pe: Type:	2220-83CLQ3 2010 3/12/2010 Air Approved					
Client Addre Client City: Client Posta Project Dese Contaminan Emission Co	al Code: cription: nts:						
<u>46</u>	2 of 3	WNW/173.4	64.0 / 2.08	City of Ottawa 843 Carling Ave Ottawa ON K1P 1J1		ECA	
Approval No Approval Da Status: Record Type Link Source SWP Area N	ate: e: e:	2220-83CLQ3 2010-03-12 Approved ECA IDS Rideau Valley		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.70849 45.397346		
Approval Ty Project Type Address: Full Address Full PDF Lin	rpe: e: s:	ECA-AIR AIR 843 Carling Ave	environment.ene	.gov.on.ca/instruments/2180	-82JLN8-14.pdf		
<u>46</u>	3 of 3	WNW/173.4	64.0/2.08	City of Ottawa 843 Carling Avenue Ottawa ON K1G 0Z8		ECA	
Approval No Approval Da		3675-77GKKF 2007-09-28		MOE District: City:	Ottawa		
Status: Record Type Link Source SWP Area N Approval Type Project Type Address:	e: lame: /pe: e:	Approved ECA IDS Rideau Valley ECA-AIR AIR 843 Carling Avenue	9	Longitude: Latitude: Geometry X: Geometry Y:	-75.7155 45.403		
Full Addres: Full PDF Lin		https://www.access	environment.ene	.gov.on.ca/instruments/3975	-727MAU-14.pdf		
<u>47</u>	1 of 1	W/179.6	63.9/2.00	ON		WWI	
Well ID: Constructio Primary Wat Sec. Water ( Final Well S Water Type:	ter Use: Use: tatus:	7204091		Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	Yes 7/2/2013 Yes 1844		
Casing Mate Audit No:		C21277		Form Version: Owner:	8		

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Tag:		A140400			Street Name:		
Construction M	lethod:				County:	OTTAWA	
Elevation (m):	louiou				Municipality:	NEPEAN TOWNSHIP	
Elevation Relia	bility				Site Info:		
					Lot:		
Depth to Bedro	DCK:						
Well Depth:					Concession:		
Overburden/Be	edrock:				Concession Name:		
Pump Rate:					Easting NAD83:		
Static Water Le	evel:				Northing NAD83:		
Flowing (Y/N):					Zone:		
Flow Rate:					UTM Reliability:		
Clear/Cloudy:					<b>,</b>		
PDF URL (Map)	):	h	ttps://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/720\7204091.pdf	
Bore Hole Infor	rmation						
Bore Hole ID:		100438619	1		Elevation:	62.586025	
OP2BR:					Elevrc:		
Spatial Status:					Zone:	18	
Code OB:					East83:	444402	
Code OB Desc:					North83:	5027424	
Dode OB Desc. Open Hole:	•					UTM83	
					Org CS:		
Cluster Kind:	_				UTMRC:	4	
Date Complete	d:	5/14/2013			UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
ocation Sourc	ce Date:						
		ource <sup>.</sup>					
Location Sourc Improvement L	ocation S						
Improvement L Improvement L	ocation S. .ocation M	lethod:					
Improvement L Improvement L Source Revisio	ocation S. ocation M.	lethod:					
mprovement L mprovement L Source Revisio	ocation S. ocation M.	lethod:					
mprovement L mprovement L Source Revisio Supplier Comm	ocation S. ocation M.	lethod:	W/182.8	63.9 / 2.00			
mprovement L mprovement L Source Revisio Supplier Comm	ocation S ocation M on Comme nent:	lethod:	W/182.8	63.9 / 2.00	ON		ww
Improvement L Improvement L Source Revisio Supplier Comm <u>48</u> 1 Well ID:	ocation S ocation M on Comme nent: 1 of 1	lethod:	W/182.8	63.9/2.00	Data Entry Status:	Yes	ww
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D	ocation S ocation M on Comme nent: 1 of 1 Date:	lethod: nt:	W/182.8	63.9/2.00	Data Entry Status: Data Src:		ww
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D	ocation S ocation M on Comme nent: 1 of 1 Date:	lethod: nt:	W/182.8	63.9 / 2.00	Data Entry Status:	Yes 11/3/2014	ww
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 <u>48</u> 1 Well ID: Construction D Primary Water	ocation S ocation M on Comme nent: 1 of 1 Date: Use:	lethod: nt:	W/182.8	63.9 / 2.00	Data Entry Status: Data Src:		ww
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 <u>48</u> 1 Vell ID: Construction D Primary Water Sec. Water Use	ocation S ocation M on Comme nent: 1 of 1 1 of 1 Date: Use: 2:	lethod: nt:	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received:	11/3/2014	wn
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu	ocation S ocation M on Comme nent: 1 of 1 1 of 1 Date: Use: 2:	lethod: nt:	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	11/3/2014 Yes	wn
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Vell ID: Construction D Primary Water Sec. Water Use Final Well Statu Vater Type:	ocation S ocation M on Comme nent: 1 of 1 Date: Use: a: us:	lethod: nt:	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	11/3/2014 Yes 6964	wu
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Vell ID: Construction D Primary Water J Sec. Water Use Final Well Statu Vater Type: Casing Materia	ocation S ocation M on Comme nent: 1 of 1 Date: Use: a: us:	lethod: ont: 7230594	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	11/3/2014 Yes	wu
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water J Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No:	ocation S ocation M on Comme nent: 1 of 1 Date: Use: a: us:	lethod: ont: 7230594 C22348	W/182.8	63.9 / 2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	11/3/2014 Yes 6964	wn
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mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Fag: Construction M	ocation S ocation M on Comme nent: 1 of 1 Date: Use: 2: us: hl:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name:	11/3/2014 Yes 6964 8	wu
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mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Fag: Construction M Elevation (m): Elevation Relia	ocation S ocation M on Comme nent: 1 of 1 Date: Use: 9: us: 1: Method: 1: bility:	lethod: ont: 7230594 C22348	W/182.8	63.9 / 2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info:	11/3/2014 Yes 6964 8 OTTAWA	wu
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mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water D Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Fag: Construction M Elevation Relia Depth to Bedro Vell Depth: Dverburden/Be Pump Rate:	Location S Location M fon Comme nent: 1 of 1 Date: Use: Use: 2: us: Method: hbility: bock: edrock:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession Name: Easting NAD83:	11/3/2014 Yes 6964 8 OTTAWA	wu
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Mell ID: Construction D Primary Water D Sec. Water Use Final Well Statu Nater Type: Casing Materia Audit No: Fag: Construction M Elevation Relia Depth to Bedro Nell Depth: Dverburden/Be Pump Rate: Static Water Le	Location S Location M fon Comme nent: 1 of 1 Date: Use: Use: 2: us: Method: hbility: bock: edrock:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	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:	11/3/2014 Yes 6964 8 OTTAWA	ww
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Improvement L Improvement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Water Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Relia Dopth to Bedro Well Depth: Dverburden/Be Pump Rate: Static Water Le Flowing (Y/N):	Location S Location M for Comme nent: 1 of 1 Date: Use: Use: 2: us: Method: hbility: bock: edrock:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	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:	11/3/2014 Yes 6964 8 OTTAWA	ww
Improvement L Improvement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Ratei Depth to Bedro Well Depth: Dverburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate:	Location S Location M for Comme nent: 1 of 1 Date: Use: Use: 2: us: Method: hbility: bock: edrock:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	11/3/2014 Yes 6964 8 OTTAWA	ww
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Well ID: Construction D Primary Water Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Tag: Construction M Elevation (m): Elevation Rateria Depth to Bedro Vell Depth: Diverburden/Be Pump Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy:	Location S Location M fon Comme nent: 1 of 1 Date: Use: Use: 2: us: hl: Method: hbility: bock: edrock: evel:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	11/3/2014 Yes 6964 8 OTTAWA	w
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1	ocation S ocation M on Comme nent: 1 of 1 Date: Use: Use: us: us: us: nl: Method: ability: ock: edrock: edrock: evel:	lethod: ont: 7230594 C22348	W/182.8	63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	11/3/2014 Yes 6964 8 OTTAWA	wu
mprovement L mprovement L Source Revisio Supplier Comm <u>48</u> 1 Vell ID: Construction D Primary Water O Sec. Water Use Final Well Statu Vater Type: Casing Materia Audit No: Fag: Construction M Elevation (m): Elevation Relia Depth to Bedro Vell Depth: Dverburden/Be Dup Rate: Static Water Le Flowing (Y/N): Flow Rate: Clear/Cloudy: PDF URL (Map)	ocation S ocation M on Comme nent: 1 of 1 Date: Use: Use: us: us: us: nl: Method: ability: ock: edrock: edrock: evel:	lethod: ont: 7230594 C22348		63.9/2.00	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Street Name: County: Municipality: Site Info: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	11/3/2014 Yes 6964 8 OTTAWA	wu

Map Key Numb Recor		Elev/Diff ) (m)	Site		DB
Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date Improvement Location Improvement Location Source Revision Com Supplier Comment:	n Source: n Method:		Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 444399 5027425 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>49</u> 1 of 11	W/187.8	63.8 / 1.94	SUNOCO INC. 140 HICKORY STRE OTTAWA ON M5S 23		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility:	ON0004913 86,87,88,89,90		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description:	5111 PETROLEUM PF	ROD., WH.			
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	221 LIGHT FUELS				
49 2 of 11	W/187.8	63.8 / 1.94	SUNOCO INC. 36-37 140 HICKORY STRE OTTAWA ON M5S 23	EET	GEN
Generator No: Status:	ON0004913		PO Box No: Country:		
Approval Years: Contam. Facility: MHSW Facility:	92,93,94,95,96		Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description:	5111 PETROLEUM PF	ROD., WH.			
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	221 LIGHT FUELS				
49 3 of 11	W/187.8	63.8 / 1.94	SUNOCO (OUT OF E 140 HICKORY STRE OTTAWA ON M5S 23	EET	GEN
Generator No: Status:	ON0004913		PO Box No: Country:		
Approval Years: Contam. Facility: MHSW Facility:	97		Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Description:	5111 PETROLEUM PF	ROD., WH.	rnone no Aumin.		

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

	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class	b Desc.		EIGHT FOELS				
<u>49</u>	4 of 11		W/187.8	63.8 / 1.94	SUNOCO (OUT OF BU 140 HICKORY STREE OTTAWA ON M5S 254	T	GEN
Generator N	lo:	ON00049	913		PO Box No:		
Status: Approval Ye Contam. Fac MHSW Facil	cility:	98			Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Code: SIC Descrip	•	5111	PETROLEUM PRO	D., WH.	r none no Aumin.		
				,			
<u>Detail(s)</u>							
Waste Class Waste Class			221 LIGHT FUELS				
<u>49</u>	5 of 11		W/187.8	63.8 / 1.94	140 Hickory Street Ottawa ON		EHS
Order No:		2009010	7011		Nearest Intersection:	Champagne Street South	
Status:		C	I Select Report		Municipality: Client Prov/State:	ON	
Report Type Report Date		1/16/200			Search Radius (km):	0.25	
Date Receiv		1/7/2009			X:	-75.710887	
	te Name <sup>.</sup>				γ.		
Previous Sit Lot/Building Additional Ir	Size:				Y:	45.39779	
Previous Sit Lot/Building	Size:		W/187.8	63.8 / 1.94	Y: Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8	45.39779 TAWA, ON, K1S 3L8	RSC
Previous Sit Lot/Building Additional Ir	y Size: nfo Ordered		W/187.8	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No:	y Size: nfo Ordered	:	W/187.8	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type:	y Size: nfo Ordered 6 of 11	50525		63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis	y Size: nfo Ordered 6 of 11 ty Use:	50525 Commer OTTAW/	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N):	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date:	y Size: nfo Ordered 6 of 11 ty Use:	50525 Commer	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return	y Size: nfo Ordered 6 of 11 ty Use: trict: ed:	50525 Commer OTTAW/	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration	y Size: nfo Ordered 6 of 11 ty Use: trict: ed:	50525 Commer OTTAW/	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type:	y Size: nfo Ordered 6 of 11 ty Use: trict: ed:	50525 Commer OTTAW/	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Return Restoration Soil Type: Criteria: CPU Issued	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type:	50525 Commer OTTAW/	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686:	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type: Sect	50525 Commer OTTAW/ 8-May-09	cial A	63.8 / 1.94	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional In 49 RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type: Sect Sect (PIN):	50525 Commer OTTAW/ 8-May-09	cial A 9 6.14064E+17 04102-0133 LT		Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No (	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type: Sect Sect (PIN): unicipal Add	50525 Commer OTTAW/ 8-May-09	cial A 9 6.14064E+17 04102-0133 LT 140 HICKORY ST, 0	OTTAWA, ON, K	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional In <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No ( Property Mu Mailing Add	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type: Sect Sect (PIN): unicipal Add ress:	50525 Commer OTTAW/ 8-May-09	6.14064E+17 04102-0133 LT 140 HICKORY ST, 4 36 YORK MILLS RE	OTTAWA, ON, K D, TORONTO, OI	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 1S 3L8 N, M2P 2C5	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll Ni Prop ID No ( Property Mu Mailing Add Latitude & L	y Size: nfo Ordered 6 of 11 6 of 11 ty Use: trict: ed: Type: Sect Sect fo: (PIN): unicipal Add ress: Latitude:	50525 Commer OTTAW/ 8-May-09	cial A 9 6.14064E+17 04102-0133 LT 140 HICKORY ST, 0	OTTAWA, ON, K D, TORONTO, OI 1050740W (conv	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 1S 3L8 N, M2P 2C5	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113	RSC
Previous Sit Lot/Building Additional Ir <u>49</u> RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack:	y Size: nfo Ordered 6 of 11 6 of 11 ty Use: trict: ed: Type: Sect Sect fo: (PIN): unicipal Add ress: Latitude: inates:	50525 Commer OTTAW/ 8-May-09	cial A 9 0 14064E+17 04102-0133 LT 140 HICKORY ST, 0 36 YORK MILLS RE 45.39779110N 75.7 NAD83 18-444390-1	OTTAWA, ON, K D, TORONTO, OI 1050740W (conv 5027387	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 1S 3L8 N, M2P 2C5 rerted from UTM)	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113 hnorthey@suncor.com	
Previous Sit Lot/Building Additional Ir Additional Ir RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No ( Property Mu Mailing Add Latitude & I UTM Coordi	y Size: nfo Ordered 6 of 11 6 of 11 ty Use: trict: ed: Type: Sect sect (o: (PIN): unicipal Add ress: Latitude: inates:	50525 Commer OTTAW/ 8-May-09	cial A 9 0 14064E+17 04102-0133 LT 140 HICKORY ST, 4 36 YORK MILLS RE 45.39779110N 75.7 NAD83 18-444390-3 PT LT 1, BLK G, PL CHAMPAGNE AV; 1	OTTAWA, ON, K D, TORONTO, OI 1050740W (conv 5027387 . 146, PT LT 2, B PT LT 5, BLK G,	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 1S 3L8 N, M2P 2C5 verted from UTM) LK G, PL 146, PT LT 3, BLK ( PL 146, W/S RAILWAY ST. E	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113 hnorthey@suncor.com G, PL 146, S/S HICKORY ST. E OI E OF CHAMPAGNE; PT LT 10, BL	-
Previous Sit Lot/Building Additional Ir Additional Ir RSC ID: RA No: RSC Type: Curr Proper Ministry Dis Filing Date: Date Ack: Date Return Restoration Soil Type: Criteria: CPU Issued 1686: Asmt Roll No Prop ID No ( Property Mu Mailing Add Latitude & I UTM Coordi Consultant:	y Size: nfo Ordered 6 of 11 ty Use: trict: ed: Type: Sect (o: (PIN): unicipal Add lress: Latitude: inates:	50525 Commer OTTAW/ 8-May-09	cial A 9 0 14064E+17 04102-0133 LT 140 HICKORY ST, 4 36 YORK MILLS RE 45.39779110N 75.7 NAD83 18-444390-3 PT LT 1, BLK G, PL CHAMPAGNE AV; 1	OTTAWA, ON, K D, TORONTO, OI 1050740W (conv 5027387 . 146, PT LT 2, B PT LT 5, BLK G, AV; AS IN CR529	Suncor Energy Inc. 140 HICKORY ST, OTT OTTAWA ON K1S 3L8 Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email: 1S 3L8 N, M2P 2C5 rerted from UTM) LK G, PL 146, PT LT 3, BLK (	45.39779 <b>TAWA, ON, K1S 3L8</b> 12-Feb-09 No CPU Commercial Mr. Haydn Northey Yes 6 to 10 meters 416-7337256 416-7332113 hnorthey@suncor.com G, PL 146, S/S HICKORY ST. E OI E OF CHAMPAGNE; PT LT 10, BL	-

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
RSC PDF:			Industrial/Commerc	cial/Community pr	operty use		
<u>49</u>	7 of 11		W/187.8	63.8 / 1.94	Suncor Energy Proc 140 Hickory Street Ottawa ON K1S 2E8		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ars: cility: ity:	ON27676 2016 No No 412110		DUCT WHOLES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ALER-DISTRIBUTORS	Canada CO_ADMIN Craig Beaton 613-745-6471 Ext.236	
<u>Detail(s)</u> Waste Class Waste Class			221 LIGHT FUELS				
<u>49</u>	8 of 11		W/187.8	63.8 / 1.94	Suncor Energy Proc 140 Hickory Street Ottawa ON K1S 2E8		GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ars: cility: ity:	ON27676 2015 No No 412110		DUCT WHOLES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ALER-DISTRIBUTORS	Canada CO_ADMIN Craig Beaton 613-745-6471 Ext.236	
<u>Detail(s)</u> Waste Class Waste Class			221 LIGHT FUELS				
<u>49</u>	9 of 11		W/187.8	63.8 / 1.94	Suncor Energy Proc 140 Hickory Street Ottawa ON K1S 2E8	-	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ars: cility: ity:	ON27676 2014 No No 412110		DUCT WHOLES	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: ALER-DISTRIBUTORS	Canada CO_ADMIN Craig Beaton 613-745-6471 Ext.236	
<u>Detail(s)</u>							
Waste Class Waste Class			221 LIGHT FUELS				
<u>49</u>	10 of 11		W/187.8	63.8 / 1.94	Suncor Energy Proc 140 Hickory Street Ottawa ON K1S 3L9	-	GEN
Generator N	o:	ON3235	730		PO Box No:		

erisinfo.com | Environmental Risk Information Services

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ility: ty:	As of De	c 2018		Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>							
Waste Class: Waste Class			221 L Light fuels				
Waste Class: Waste Class			251 L Waste oils/sludges	s (petroleum based	)		
<u>49</u> 11 of 11			W/187.8	63.8 / 1.94	Suncor Energy Prod 140 Hickory Street Ottawa ON K1S 3L9	lucts Partnership	GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON3235 Registere As of Jul	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class: Waste Class			221 I Light fuels				
Waste Class: Waste Class			221 L Light fuels				
Waste Class: Waste Class			251 L Waste oils/sludges	s (petroleum based	)		
<u>50</u>	1 of 1		WNW/193.1	64.0/2.09	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion I Static Water I Primary Wate Sec. Water U Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground Elev Reliabil DEM Ground Concession: Location D: Survey D:	Date: Level: er Use: lse: n: Elev m: Note: Elev m:	613066 2155143 Borehole -999 Ground S 63.4 57.1			Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name: Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy:	No Initial Entry No No 45.398649 -75.710254 18 444411 5027482 Not Applicable	

## Borehole Geology Stratum

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Geology Strati Top Depth:		218393543 4.9			Mat Consistency: Material Moisture:	Loose
Bottom Depth					Material Texture:	
Material Color	:				Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material D	•					5010 BEDROCK. LOW,LOOSE **Note: Man
Stratum Desci	nption:				ave a truncated [Stratum De	
Geology Strat	um ID:	218393542			Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth	:	4.9			Material Texture:	
Naterial Color		-			Non Geo Mat Type:	
Material 1:		Till			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material E Stratum Desci			ILL.			
<u>Source</u>						
Source Type:		Data Surve	v		Source Appl:	Spatial/Tabular
		Coologian	, Survey of Canada		Source Iden:	1
Source Orig:		Geological	Survey or Carlaua			
•		1956-1972	Survey of Canada		Scale or Res:	Varies
Source Date:						Varies NAD27
Source Date: Confidence:		1956-1972			Scale or Res:	NAD27
Source Date: Confidence: Observatio:	ŗ	1956-1972 M	-	mated Informatio	Scale or Res: Horizontal: Verticalda:	
Source Date: Confidence: Observatio: Source Name:		1956-1972 M U	Irban Geology Auto		Scale or Res: Horizontal: Verticalda:	NAD27
Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1:		1956-1972 M U F	Irban Geology Auto ile: OTTAWA2.txt F	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS)	NAD27 Mean Average Sea Level
Source Date: Confidence: Observatio: Source Name: Source Details		1956-1972 M U F	Irban Geology Auto ile: OTTAWA2.txt F	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G	NAD27 Mean Average Sea Level
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u>	S:	1956-1972 M U F L	Irban Geology Auto ile: OTTAWA2.txt F	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term	NAD27 Mean Average Sea Level
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif	S:	1956-1972 M U F L	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum:	NAD27 Mean Average Sea Level ninology. NAD27
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Type:	S:	1956-1972 M U F L 1 Data Surve	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Type: Source Date:	s: fier:	1956-1972 M U F L 1 Data Surve 1956-1972	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima	RecordID: 055740	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum:	NAD27 Mean Average Sea Level ninology. NAD27
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u>	s: fier: lution:	1956-1972 M U F L Data Surve 1956-1972 Varies U	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima	RecordID: 055740 tely correct. Lack	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: Source List Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin	s: fier: lution:	1956-1972 M U F L Data Surve 1956-1972 Varies U G	Irban Geology Auto ile: OTTAWA2.txt f ogs are approxima y Irban Geology Auto	RecordID: 055740 tely correct. Lack	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin	s: fier: lution: ators:	1956-1972 M U F L Data Surve 1956-1972 Varies U G	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o	RecordID: 055740 tely correct. Lack omated Informatio f Canada	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUF	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin <u>51</u> Ref No: Site No:	s: fier: lution: ators:	1956-1972 M U F Data Surve 1956-1972 Varies U G 183773	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o	RecordID: 055740 tely correct. Lack omated Informatio f Canada	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source List Source Identif Source Type: Source Date: Scale or Reso Source Origin <u>51</u> Ref No: Site No: Incident Dt:	s: fier: lution: ators:	1956-1972 M U F L Data Surve 1956-1972 Varies U G	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o	RecordID: 055740 tely correct. Lack omated Informatio f Canada	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin <u>51</u> Ref No: Site No:	s: lution: ators: 1 of 1	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source List Source Identif Source Type: Source Date: Scale or Reso Source Origin <u>51</u> Ref No: Site No: Incident Dt: Year: Incident Cause	s: fier: lution: ators: 1 of 1 e:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source List Source Identiff Source Type: Source Date: Scale or Reso Source Origin <u>51</u> Ref No: Site No: Incident Dt: Year:	s: fier: lution: ators: 1 of 1 e: t:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin <u>51</u> Ref No: Site No: Incident Dt: Year: Incident Cause Incident Event	s: fier: lution: ators: 1 of 1 e: t: Code:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOW DALLAS LAKE PAVIL ELIZABETH PLEASUF OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin <u>51</u> Ref No: Site No: Incident Dt: Year: Incident Event Contaminant ( Contaminant I	s: fier: lution: ators: 1 of 1 e: t: Code: Name:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOW DALLAS LAKE PAVIL ELIZABETH PLEASUF OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Type: Source Date: Source Date: Source Name: Source Origin <u>51</u> Ref No: Site No: Incident Dt: Year: Incident Event Contaminant (	s: fier: lution: ators: 1 of 1 1 of 1 e: t: Code: Name: Limit 1:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Identif Source Date: Source Date: Source Origin <u>51</u> <u>51</u> <u>51</u> <u>51</u> <u>51</u> <u>51</u> <u>51</u> <u>51</u>	s: fier: lution: ators: 1 of 1 1 of 1 e: t: Code: Name: Limit 1: Freq 1:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o <b>ESE/193.9</b>	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUF OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN
Source Date: Confidence: Dbservatio: Source Name: Source Details Confiden 1: <u>Source List</u> Source Identif Source Identif Source Date: Source Date: Source Origin: <u>51</u> <u>51</u> Ref No: Site No: Incident Dt: Year: Incident Causa Incident Event Contaminant I Contaminant I Contaminant I	s: fier: lution: ators: 1 of 1 1 of 1 code: Name: Limit 1: Freq 1: UN No 1:	1956-1972 M U F L Data Surve 1956-1972 Varies U G 183773 7/18/2000	Irban Geology Auto ile: OTTAWA2.txt F ogs are approxima y Irban Geology Auto Geological Survey o ESE/193.9	RecordID: 055740 tely correct. Lack omated Informatio f Canada 59.8 / -2.08	Scale or Res: Horizontal: Verticalda: n System (UGAIS) NTS_Sheet: 31G05G of information. Doubtful term Horizontal Datum: Vertical Datum: Projection Name: n System (UGAIS) PRIVATE OWNER DOW'S LAKE(AT DOV DALLAS LAKE PAVIL ELIZABETH PLEASUH OTTAWA ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	NAD27 Mean Average Sea Level ninology. NAD27 Mean Average Sea Level Universal Transverse Mercator V'S LAKE MARINA, LION, 1001 QUEEN

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Order No: 21031600132

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Receiving Me Receiving En MOE Respon Dt MOE Arvl of MOE Reporte Dt Document Incident Reas Site Name: Site County/L Site Geo Ref Incident Sum Contaminant	v: se: on Scn: od Dt: Closed: con: District: Meth: mary:		IT FAILURE PRIVATE PLEASU	RE CRAFT- 10 L	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: GASOLINE TO DOW'S LAK	E. VAC'D UP.	
<u>52</u>	1 of 1		N/203.1	63.8 / 1.97	Pamilla St Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building S Additional Int	d: Name: Size:	201712180 C Standard R 21-DEC-17 18-DEC-17	eport	d/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.708448 45.399595	
<u>53</u>	1 of 2		N/213.2	63.8 / 1.97	Renato Del Cul Enter 77 Pamilla St Ottawa ON K1S 3K7	prises Ltd.	SCT
Established: Plant Size (ft <sup>2</sup> Employment:			972 4				
<u>Details</u> Description: SIC/NAICS Co	ode:		Vood Kitchen Cabi 37110	net and Counter	Top Manufacturing		
<u>53</u>	2 of 2		N/213.2	63.8 / 1.97	Renato Del Cul Enter 77 Pamilla St Ottawa ON K1S 3K7	prises Ltd	SCT
Established: Plant Size (ft <sup>2</sup> Employment:			1-AUG-72 800				
<u>Details</u> Description: SIC/NAICS Co	ode:		Vood Kitchen Cabi 37110	net and Counter	Top Manufacturing		
<u>54</u>	1 of 1		WSW/213.8	64.6 / 2.69	SOULARD RENTALS 233 CHAMPAGNE AV OTTAWA ON K1R 7R	ENUE NORTH	GEN
Generator No Status: Approval Yea Contam. Faci	nrs:	ON238900 98,99,00,0			PO Box No: Country: Choice of Contact: Co Admin:		

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Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facilit SIC Code: SIC Descripti	-	3192	CONSTRTUCTION	N EQUIP.	Phone No Admin:	
<u>Detail(s)</u>						
Waste Class: Waste Class			213 PETROLEUM DIS	TILLATES		
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS		
<u>55</u>	1 of 5		WSW/214.3	64.6 / 2.69	GVT. OF CANADA-PUBLIC WORKS CANADA CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	GEN
Generator No	):	ON0129	9411		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	88,89,9	0		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti		8551	MUSEUMS/ARCH	IVES		
<u>Detail(s)</u>						
Waste Class: Waste Class			145 PAINT/PIGMENT/0	COATING RESID	UES	
Waste Class: Waste Class			211 AROMATIC SOLV	ENTS		
Waste Class: Waste Class			212 ALIPHATIC SOLVI	ENTS		
Waste Class: Waste Class			241 HALOGENATED S	OLVENTS		
Waste Class: Waste Class			264 PHOTOPROCESS	ING WASTES		
<u>55</u>	2 of 5		WSW/214.3	64.6/2.69	PUBLIC WORKS CANADA CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	GEN
Generator No	):	ON0129	9411		PO Box No:	
Status: Approval Yea Contam. Faci MHSW Facilit	lity:	92,93,9	7,98,99,00,01		Country: Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descripti	•	8551	MUSEUMS/ARCH	IVES		
<u>Detail(s)</u>						
Waste Class: Waste Class			252 WASTE OILS & LU	JBRICANTS		
Waste Class: Waste Class			264 PHOTOPROCESS			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class Waste Class	-		212 ALIPHATIC SOLVE	NTS		
Waste Class Waste Class	-		221 LIGHT FUELS			
Waste Class Waste Class			241 HALOGENATED SC	OLVENTS		
<u>55</u>	3 of 5		WSW/214.3	64.6 / 2.69	GVT. OF CANADA-PUBLIC WORKS CANADA18- 303 CANADIAN MUSEUM OF CIVILIZATION VIMY HOUSE, 221 CHAMPAGNE STREET OTTAWA ON K1A 0M8	GEN
Generator No Status:	o:	ON01294	411		PO Box No:	
Approval Ye		94,95,96	i		Country: Choice of Contact:	
Contam. Fac MHSW Facili					Co Admin: Phone No Admin:	
SIC Code: SIC Descript	tion:	8551	MUSEUMS/ARCHI	/ES		
<u>Detail(s)</u>						
Waste Class Waste Class			252 WASTE OILS & LUI	BRICANTS		
Waste Class Waste Class			264 PHOTOPROCESSI	NG WASTES		
Waste Class Waste Class			241 HALOGENATED SC	OLVENTS		
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESIDU	ES	
Waste Class Waste Class			211 AROMATIC SOLVE	INTS		
Waste Class Waste Class			212 ALIPHATIC SOLVE	NTS		
Waste Class Waste Class			221 LIGHT FUELS			
<u>55</u>	4 of 5		WSW/214.3	64.6 / 2.69	CANADIAN WAR MUSEUM 221 CHAMPAGNE AVENUE NORTH OTTAWA ON K1R 7R7	GEN
Generator N	0:	ON2642	100		PO Box No:	
Status: Approval Ye	ars:	01			Country: Choice of Contact:	
Contam. Fac MHSW Facili	ility:				Co Admin: Phone No Admin:	
SIC Code:	-	8551				

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Description	:	MUSEUMS/ARCHI	VES			
<u>Detail(s)</u>						
Waste Class: Waste Class De	sc:	145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class: Waste Class De	sc:	148 INORGANIC LABO	RATORY CHEM	ICALS		
Waste Class: Waste Class De	sc:	263 ORGANIC LABORA	TORY CHEMIC	ALS		
Waste Class: Waste Class De	sc:	331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class De	sc:	252 WASTE OILS & LU	BRICANTS			
<u>55</u> 55	of 5	WSW/214.3	64.6 / 2.69	CANADIAN MUSEUM CORPORATION 221 CHAMPAGNE AV OTTAWA ON K1R 7R	ENUE NORTH	GEN
Generator No:	ON2642	2100		PO Box No:		
Status: Approval Years		1		Country: Choice of Contact:		
Contam. Facility MHSW Facility:	<i>!</i> :			Co Admin: Phone No Admin:		
SIC Code: SIC Description	712119	Museums (exc. Art	Museums & Gall	eries)		
<u>Detail(s)</u>						
Waste Class: Waste Class De	sc:	112 ACID WASTE - HE	AVY METALS			
Waste Class: Waste Class De	sc:	213 PETROLEUM DIST	ILLATES			
Waste Class: Waste Class De	sc:	121 ALKALINE WASTE	S - HEAVY MET	ALS		
Waste Class: Waste Class De	sc:	145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class: Waste Class De	sc:	148 INORGANIC LABO	RATORY CHEM	ICALS		
Waste Class: Waste Class De	sc:	241 HALOGENATED S	OLVENTS			
Waste Class: Waste Class De	sc:	263 ORGANIC LABORA	ATORY CHEMIC	ALS		
<u>56</u> 1	of 3	W/216.9	63.8 / 1.97	125 Hickory Ottawa ON K1S 2E8		EHS
Order No:	2020050	01033		Nearest Intersection:		
Status: Report Type:	C Standar	d Report		Municipality: Client Prov/State:	ON	
Report Date:	06-MAY	-20		Search Radius (km):	.25	
Date Received:	01-MAY	-20		Х:	-75.7108003	

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Order No: 21031600132

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Previous Sit Lot/Building Additional In	Size:			Υ:	45.3982666	
<u>56</u>	2 of 3	W/216.9	63.8/1.97	125 Hickory Ottawa ON K1S 2E8		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: Size:	20200501033 C Standard Report 06-MAY-20 01-MAY-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7108003 45.3982666	
<u>56</u>	3 of 3	W/216.9	63.8/1.97	125 Hickory Ottawa ON K1S 2E8		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: v Size:	20200501033 C Standard Report 06-MAY-20 01-MAY-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7108003 45.3982666	
<u>57</u>	1 of 1	NNW/217.6	63.8 / 1.97	437 PRESTON STREE ON K1S 4N3	T, OTTAWA	INC
Incident No: Incident ID: Instance No: Status Code Attribute Car Context: Date of Occu Incident Cree Instance Cree Instance Ins Occur Insp S Approx Qua Tank Capaci Fuels Occur Fuel Type In Enforcemen Prc Escalatio Tank Materia Tank Storag Tank Locatio Pump Flow I Task No: Notes: Drainage Sy Sub Surface Aff Prop Use Contam. Mig Contact Natu	tegory: tegory: urrence: ated On: eation Dt: tall Dt: Start Date: nt Rel: ity: 'Type: volved: t Policy: on Req: al Type: e Type: con Type: Rate Cap: stem: contam.: e Water: grated:	218504 2369562 Causal Analysis Complete FS-Incident		Any Health Impact: Any Enviro Impact: Service Interrupted: Was Prop Damaged: Reside App. Type: Commer App. Type: Indus App. Type: Institut App. Type: Vent Conn Mater: Vent Conn Mater: Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Depth Ground Cover: Regulator Location: Regulator Location: Regulator Type: Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Model: Liquid Prop Notes: Equipment Type: Equipment Model: Serial No: Cylinder Capacity: Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type: Near Body of Water:	Main Distribution Pipeline Steel 48 58	

Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Incident Loc Occurence N			ered in solid concre		between steel pipe and concrete slat	o. As soon
Operation Ty Item: Item Descrip Device Insta	tion:	d:				
<u>58</u>	1 of 1	W/218.0	63.8 / 1.97	Soho Champange (Pł 115 Champange Aver 5V5 Canada ON	hase 2) Inc. hue South Ottawa, ON K1S	PTTW
EBR Registr Ministry Ref Notice Type: Notice Stage Notice Date: Proposal Dat Year:	No: :	019-1157 7156-BKTMD4 Instrument Decision January 16, 2020 2020		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	September 24, 2020 Section 34 Ontario Water Resources Act, R.S. Ontario Water Resources Act 45.398414,-75.71135	.O. 1990
Instrument T Off Instrume Posted By: Company Na Site Address	nt Name:	Permit to take wate Permit to Take Wa Ministry of the Env 115 Champange A Ottawa, ON K1S 5V5 Canada	iter (OWRA s. 34) ironment, Conserv	vation and Parks		
Location Oth Proponent N Proponent A	ame:	Soho Champange Soho Champange 115 Champange A Ottawa, ON K1S 5V5 Canada	(Phase 2) Inc.			
Comment Pe URL: Site Location				20 (30 days) Closed 7		
<u>59</u>	1 of 1	NE/227.2	65.2 / 3.31	540 Rochester St Ottawa ON K1S 4M1		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20121130009 C RSC Report (Urban) 10-DEC-12 30-NOV-12		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .3 -75.706654 45.399549	
<u>60</u>	1 of 2	WNW/230.1	65.0 / 3.08	QUINTERRA INVESTI 125 HICKORY STREE OTTAWA ON K1S 3L8		GEN
Generator No Status:	o:	ON1424642		PO Box No: Country:		

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Order No: 21031600132

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Approval Yea Contam. Facili MHSW Facilin SIC Code: SIC Descripti	ility: ty:	03,04			Choice of Contact: Co Admin: Phone No Admin:		
<u>60</u>	2 of 2		WNW/230.1	65.0 / 3.08	Soho Champagne Col 125 HICKORY STREE 2E8 Ottawa ON	ndominiums Inc. T, OTTAWA, ONTARIO K1S	RSC
RSC ID: RA No: RSC Type: Curr Property Ministry Distt Filing Date: Date Ack: Date Returne Restoration 1 Soil Type: Criteria: CPU Issued \$ 1686:	rict: ed: Type:	Industrial	District Office		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	Residential Carlos Da Silva	
Asmt Roll No Prop ID No (F Property Mur Mailing Addro Latitude & La UTM Coordin Consultant: Legal Desc: Measuremen Applicable Si RSC PDF:	PIN): nicipal Add ess: atitude: nates: t Method:	ress:	•	c.gov.on.ca/BFI	ONTARIO K1S 2E8 SWebPublic/pub/viewDocume DWNFIELDS-E-FILE.pdf	ent.action?	
Document(s)	Detail						
Document He Document Na Document Ty Document Li	ame: /pe:			ig Ph I Ph II RSC irvey c.gov.on.ca/BFI	CProperty.pdf SWebPublic/pub/viewDocume vey+Plan+Showing+Ph+I+Ph		
Document He Document Na Document Ty Document Li	t Heading:Supporting Documentst Name:Lawyers Letter.pdft Type:Lawyer's letter consisting of a legal description of the property						
Document He Document Na Document Ty Document Li	ame: /pe:		Supporting Documents PE1857-MEMO.06R - Conceptual Site Model.pdf Phase 2 Conceptual Site Model https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=18923&fileName=PE1857-MEMO.06R+-+Conceptual+Site+Model.pdf				
Document He Document Na Document Ty Document Li	ame: /pe:		Table of Current and https://www.lrcsde.li	Irrent and Past L D Past Property I c.gov.on.ca/BFI	SWebPublic/pub/viewDocume		operty.pd

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB		
Document Na Document Ty Document Li	vpe:	Certificate of Status https://www.lrcsde.l	rc.gov.on.ca/BFIS	ne Condominiums Inc.pdf WebPublic/pub/viewDocume icate+of+Status+-+Soho+Ch	nt.action? ampagne+Condominiums+Inc.pdf			
Document He Document Na Document Ty Document Li	ame: vpe:	PE1857 Table of A Area(s) of Potential https://www.lrcsde.l	Supporting Documents PE1857 Table of Areas of Potential Environmental Concern.pdf Area(s) of Potential Environmental Concern https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=18928&fileName=PE1857+Table+of+Areas+of+Potential+Environmental+Concern.pdf					
Document He Document Na Document Ty Document Li	ame: /pe:	Transfer and Parce Copy of any deed(s https://www.lrcsde.l	Supporting Documents Transfer and Parcel Register.pdf Copy of any deed(s), transfer(s) or other document(s) https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action? attachmentId=18929&fileName=Transfer+and+Parcel+Register.pdf					
<u>61</u>	1 of 2	NW/234.2	63.9/2.00	86 Norman St. <unoff Ottawa ON K1S 3K6</unoff 	FICIAL>	SPL		
Ref No: Site No: Incident Dt: Year:		4686-6X9TRU		Discharger Report: Material Group: Health/Env Conseq: Client Type:	Oil			
Incident Caus Incident Ever Contaminant Contaminant Contaminant	nt: Code: Name: Limit 1: t Freq 1:	Container Leak (Fuel Tank Ba 15 OIL (PETROLEUM BASED, N		Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	Other			
Contaminant Environment Nature of Imp Receiving Me Receiving En MOE Respon	Impact: bact: edium: iv:	Not Anticipated Soil contamination Land Referral to others		Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	Ottawa			
Dt MOE Arvi MOE Reporte Dt Document Incident Reas Site Name: Site County/I	on Scn: ed Dt: t Closed: son:	1/8/2007 1/20/2007 Other - Reason not otherwise 86 Norman St. <un< td=""><td></td><td>Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:</td><td></td><td></td></un<>		Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:				
Site Geo Ref Incident Sum Contaminant	Meth: mary:	TSSA: heating oil s 50 gal-Imp	pill on grnd 86 Nor	man St Ottawa				
<u>61</u>	2 of 2	NW/234.2	63.9/2.00	86 NORMAN STREET OTTAWA ON K1S 3K6		HINC		
External File Fuel Occurre Date of Occu Fuel Type Inv Status Desc:	nce Type: rrence:	FS INC 0701-0005 Leak 1/5/2007 Fuel Oil Completed - Causa						
Job Type Des Oper. Type In Service Intern Property Dan	volved: ruptions:	Incident/Near-Miss Private Dwelling No No						
Fuel Life Cyc Root Cause:	-	Utilization Root Cause: Equip Management:No			Maintenance:Yes Design:No	Training:I		
Reported Det	aile							

	2		Site		DI
ype: : tt. Rel: of water: ie Syst.: it. Unit: al Impact:	Incident Safety Authorities (MOL, ESA, Insurers, etc.) Ottawa 100 No No Liters				
1 of 24	WSW/236.5	64.9 / 3.02	875 CARLING AVE OT AVE.	TTAWA SITE 875 CARLING	SP
	100334		Discharger Report: Material Group:		
	5/25/1994		Health/Env Conseq:		
e: t: Code: Name: Limit 1:	CONTAINER OVERFLOW		Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:		
	NOT ANTICIPATED		•	20101	
•	Other		Site Lot:	20101	
dium:	LAND		Site Conc:		
	5/25/1994		Site Map Datum:		
Closed:			SAC Action Class:		
on:	ERROR		Source Type:		
istrict:					
Meth:					
mary: Qty:	CONCORDIA PF	ROJECT- 45 L FUF	NACE OIL INSIDE BLDNG A	ND CONRETE PAVEMENT	
2 of 24	WSW/236.5	64.9 / 3.02	875 Carling Ave. Ottawa ON K1S 5P1		RSC
v Use: ict: d: ype: pect : IN): icipal Addi	Ottawa 07/24/01 07/26/01 Generic Coarse Ind/Comm + Nonpotable		Cert Date: Cert Prop Use No: Intended Prop Use: Qual Person Name: Stratified (Y/N): Audit (Y/N): Entire Leg Prop. (Y/N): Accuracy Estimate: Telephone: Fax: Email:	N Y	
ess: htitude:					
	Records ype: t. Rel: of water: le Syst.: t. Unit: of Impact: 1 of 24 re: t: Code: Name: Limit 1: Freq 1: UN No 1: Impact: act: dium: y: se: on Scn: d Dt: Closed: on: wistrict: Weth: mary: Qty: 2 of 24 Use: ict:	Records       Distance (m         ype:       Incident         safety Authoritie       Safety Authoritie         it. Rel:       100         of water:       No         es Syst.:       No         ht. Unit:       Liters         ilmpact:       No         100334       5/25/1994         se:       CONTAINER OVERFLOW         t:       CONTAINER OVERFLOW         t:       CONTAINER OVERFLOW         t:       Todata         100334       5/25/1994         se:       OT ANTICIPATED         act:       Other         dium:       LAND         v:       See:         on Scn:       Gone:         d Dt:       5/25/1994         Closed:       On:         on:       ERROR         vistrict:       Weth:         mary:       CONCORDIA PF         Qty:       Generic         Coarse       Ind/Comm + Nonpotable	Records       Distance (m) (m)         ype:       Incident         Safety Authorities (MOL, ESA, Insuit:         t. Rel:       100         of water:       No         e Syst.:       No         t. Unit:       Liters         il Impact:       100334         5/25/1994         e:       CONTAINER OVERFLOW         t:       Code:         Name:       Limit 1:         Freq 1:       UN No 1:         Impact:       NOT ANTICIPATED         other       Gode:         v:       se:         other       Other         dium:       LAND         v:       se:         on:       ERROR         istrict:       WSW/236.5         64.9 / 3.02         Use:       CONCORDIA PROJECT- 45 L FUR         v:       CONCORDIA PROJECT- 45 L FUR         v:       Seconsecian         of 24       WSW/236.5         64.9 / 3.02         Use:       Concordia Project- 45 L FUR         v:       Other         udit:       Other         udit:       Other         udit:       Other <t< td=""><td>Records       Distance (m)       (m)         ype:       Incident         Safety Authorities (MOL, ESA, Insurers, etc.)         t. Rei:       100         of water:       100         of water:       No         e Syst:       No         it. Unit:       Liters         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       Ste District Office:         1 of 24       WSW/236.5       Ste District Office:       Ste District Office:         1 mater:       Other       Ste Conc:       Northing:         1 minut:       LAND       Ste Geo Ref Accu:       Ste Geo Ref Accu:         1 of ther       Ste Ste Ste Oritigna Ave.       Ottawa ON K1S Spri</td><td>Incident       Incident         Stafety Authorities (MOL, ESA, Insurers, etc.)         Stafety Authorities (MOL, ESA, Insurers, etc.)         It Rei:       100         It Rei:       100         Vester:       No         e Syst.:       No         I of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT MANAGEMENT         875 CARLING AVE OTTAWA SITE 875 CARLING AVE       0TTAWA SITE 875 CARLING AVE         100334       Discharger Report:         Material Group:       5/25/1994         100334       Discharger Report:         Material Group:       5/25/1994         e:       CONTAINER OVERFLOW         Scode:       Nearest Watercourse:         Name:       Site Address:         Linit 1:       Site Address:         Linit 1:       Site Address:         Init 1:       Site Cone:         Intit 2:       No A ANTICIPATED         Site Cone:       Site Address:</td></t<>	Records       Distance (m)       (m)         ype:       Incident         Safety Authorities (MOL, ESA, Insurers, etc.)         t. Rei:       100         of water:       100         of water:       No         e Syst:       No         it. Unit:       Liters         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJEC         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT         1 of 24       WSW/236.5       Ste District Office:         1 of 24       WSW/236.5       Ste District Office:       Ste District Office:         1 mater:       Other       Ste Conc:       Northing:         1 minut:       LAND       Ste Geo Ref Accu:       Ste Geo Ref Accu:         1 of ther       Ste Ste Ste Oritigna Ave.       Ottawa ON K1S Spri	Incident       Incident         Stafety Authorities (MOL, ESA, Insurers, etc.)         Stafety Authorities (MOL, ESA, Insurers, etc.)         It Rei:       100         It Rei:       100         Vester:       No         e Syst.:       No         I of 24       WSW/236.5       64.9 / 3.02       CONCORDIA PROJECT MANAGEMENT         875 CARLING AVE OTTAWA SITE 875 CARLING AVE       0TTAWA SITE 875 CARLING AVE         100334       Discharger Report:         Material Group:       5/25/1994         100334       Discharger Report:         Material Group:       5/25/1994         e:       CONTAINER OVERFLOW         Scode:       Nearest Watercourse:         Name:       Site Address:         Linit 1:       Site Address:         Linit 1:       Site Address:         Init 1:       Site Cone:         Intit 2:       No A ANTICIPATED         Site Cone:       Site Address:

Map Key Number Record			Elev/Diff ) (m)	Site	D
Consultant: Legal Desc: Measurement Applicable Sta RSC PDF:		Jacques Whitford	I Environment Ltd		
<u>62</u>	3 of 24	WSW/236.5	64.9 / 3.02	Oxford Properties Group Inc. 865 & 875 CarlingAvenue Ottawa ON	GEN
Generator No: Status: Approval Year Contam. Facili MHSW Facility SIC Code: SIC Descriptio	rs: ity: ':	ON1144638 03,04		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>62</u>	4 of 24	WSW/236.5	64.9 / 3.02	Dows Lake Court Inc. 875 Carling Avenue Ottawa K1S 5P1 CITY OF OTTAWA ON	EBF
EBR Registry I Ministry Ref N Notice Type: Notice Stage: Notice Date: Proposal Date:	0:	010-1632 1598-76HLBV Instrument Decision July 03, 2008 September 10, 2007		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:	
Year: Instrument Tyj Off Instrument Posted By: Company Nam Site Address: Location Othe	t Name: ne:	2007 (EPA s. 9) - Appr Dows Lake Cour	-	nto the natural environment other than water (i.e. Air)	
Proponent Name: Proponent Address: 875 Carling Avenue, Ottawa Ontario Comment Period: URL:			ue, Ottawa Ontario	, Canada K1S 5P1	
Site Location I	Details:				
875 Carling Ave	enue Ottav	va K1S 5P1 CITY OF OTTAV	NA		

62 5 of 24	WSW/236.5	64.9 / 3.02	Canadian Medical Pro <unofficial> 875 Carling Ave. <un Ottawa ON K1S 5P1</un </unofficial>	0 )	SPL
Ref No:	0341-69QRTU		Discharger Report:	0 Cooco/Dortioulate	
Site No: Incident Dt: Year:	2/18/2005		Material Group: Health/Env Conseq: Client Type:	Gases/Particulate	
Incident Cause: Incident Event: Contaminant Code:	Other Discharges		Sector Type: Agency Involved: Nearest Watercourse:	Other	
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	FREON (CFC)		Site Address: Site District Office: Site Postal Code: Site Region:	Ottawa	

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Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Environment Nature of Imp Receiving Me Receiving En MOE Responte Dt MOE Arvl ( MOE Reporte Dt Document Incident Reas Site Name: Site County/D Site Geo Ref I	pact: edium: v: se: on Scn: ed Dt: Closed: son: District:	Not Anticij Land 2/18/2005 Equipmen		:UNOFFICIAL>	Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Ottawa Spill to Air	
Incident Sum Contaminant			CMPA,640 lbs R12 50 Kg	23 to ATM from ch	iller,EPS		
<u>62</u>	6 of 24		WSW/236.5	64.9 / 3.02	Colonnade Managemen 865 - 875 Carling Ave Ottawa ON K1S 5P1	t Inc.	GEN
Generator No	):	ON28237	65		PO Box No:		
Status: Approval Yea	ars:	07,08			Country: Choice of Contact:		
Contam. Facil MHSW Facilit					Co Admin: Phone No Admin:		
SIC Code:	•	531310			Phone no Admin.		
SIC Description	on:		Real Estate Prope	rty Managers			
<u>Detail(s)</u>							
Waste Class: Waste Class I			145 PAINT/PIGMENT/	COATING RESID	JES		
Waste Class: Waste Class I			212 ALIPHATIC SOLV	ENTS			
Waste Class: Waste Class I			252 WASTE OILS & LU	JBRICANTS			
<u>62</u>	7 of 24		WSW/236.5	64.9/3.02	Dows Lake Court Inc. 875 Carling Ave Ottawa ON K1S 5P1		СА
Certificate #:			5732-7EGNM9				
Application Y Issue Date:	'ear:		2008 6/26/2008				
Approval Typ	e:		Air				
Status: Application T Client Name: Client Addres Client City: Client Postal Project Descr Contaminants Emission Cor	ss: Code: ription: s:		Approved				
<u>62</u>	8 of 24		WSW/236.5	64.9/3.02	Datashred Security <un 875 Carling Avenue Ottawa ON K1S 5P1</un 	OFFICIAL>	SPL
Ref No:		6010-8HZ	M9L		Discharger Report:		
			onmental Risk Inf			Order	

	Number Records		Direction/ Distance (m)	Elev/Diff ) (m)	Site		
Site No:					Material Group:		
ncident Dt:		6/20/2011	1		Health/Env Conseq:		
Year:					Client Type:		
ncident Cause:	:	Pipe Or H	lose Leak		Sector Type:	Motor Vehicle	
ncident Event:		•			Agency Involved:		
Contaminant Co	ode:	15			Nearest Watercourse:		
Contaminant Na		HYDRAU	LIC OIL		Site Address:	875 Carling Avenue	
Contaminant Lii	mit 1:				Site District Office:	5	
Contam Limit Fi	rea 1:				Site Postal Code:		
Contaminant UI	•				Site Region:		
Environment Im		Confirme	d		Site Municipality:	Ottawa	
Nature of Impac	•	Other Imp	bact(s)		Site Lot:		
Receiving Medi					Site Conc:		
Receiving Env:					Northing:		
MOE Response		No Field I	Response		Easting:		
Dt MOE Arvl on					Site Geo Ref Accu:		
MOE Reported I		6/20/201	1		Site Map Datum:		
Dt Document Cl		7/11/201			SAC Action Class:	Land Spills	
Incident Reasor			eason not otherwis	se defined	Source Type:		
Site Name:			Interlocking Bricks		Source Type.		
	trict		Interiouking Dricks	SCONULLING			
Site County/Dis							
Site Geo Ref Me			Dotoobrod Cocuri	ty 101 Undersult	l to grad		
Incident Summa Contaminant Qt			10 L	ty -10L Hydraulic of			
	. <b>y</b> .						
<u>62</u> 9	of 24		WSW/236.5	64.9 / 3.02	Colonnade Managem 865 - 875 Carling Ave Ottawa ON K1S 5P1	ent Inc.	GE
Generator No: Status:		ON28237	'65		PO Box No:		
		2000			Country:		
Approval Years		2009			Choice of Contact:		
Contam. Facility					Co Admin:		
MHSW Facility:		504040			Phone No Admin:		
SIC Code:		531310					
SIC Description	1:		Real Estate Prope	erty Managers			
<u>Detail(s)</u>							
Waste Class: Waste Class De	2507		145 PAINT/PIGMENT/	COATING RESID	IES		
Waste Class De			212				
Waste Class: Waste Class De	SC:		ALIPHATIC SOLV	/ENTS			
Waste Class: Waste Class De	esc:		252 WASTE OILS & L	UBRICANTS			
<mark>62</mark> 10	0 of 24		WSW/236.5	64.9 / 3.02	Colonnade Managem	ent Inc.	
—					865 - 875 Carling Ave Ottawa ON K1S 5P1		GE
Generator No: Status:		ON28237	'65		PO Box No: Country:		
Approval Years		2010			Choice of Contact:		
Contam. Facility		2010			Co Admin:		
					Phone No Admin:		
MHSW Facility:		E21210					
		531310	Real Estate Prope	arty Managoro			

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

Map Key Number Record		Elev/Diff (m)	Site		DB
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/C	OATING RESIDI	JES		
Waste Class: Waste Class Desc:	252 WASTE OILS & LUE	BRICANTS			
<u>62</u> 11 of 24	WSW/236.5	64.9 / 3.02	Colonnade Managem 865 - 875 Carling Ave Ottawa ON K1S 5P1		GEN
Generator No:	ON2823765		PO Box No:		
Status: Approval Years:	2011		Country: Choice of Contact:		
Contam. Facility: MHSW Facility:			Co Admin: Phone No Admin:		
SIC Code: SIC Description:	531310 Real Estate Property	y Managers			
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	252 WASTE OILS & LUE	BRICANTS			
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/C	OATING RESIDI	JES		
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVE	NTS			
62 12 of 24	WSW/236.5	64.9 / 3.02	Tomlinson Environm 865 Carling Avenue Ottawa ON	ental Services Ltd.	SPL
Ref No:	1612-98TLKR		Discharger Report:		
Site No: Incident Dt:	19-JUN-13		Material Group: Health/Env Conseg:		
Year: Incident Cause:	Leak/Break		Client Type: Sector Type:	Unknown / N/A	
Incident Event:			Agency Involved:	UTRIDWIT/ N/A	
Contaminant Code: Contaminant Name:	15 HYDRAULIC OIL		Nearest Watercourse: Site Address:	865 Carling Avenue	
Contaminant Limit 1: Contam Limit Freq 1:			Site District Office: Site Postal Code:	5	
Contaminant UN No 1:			Site Region:	-	
Environment Impact: Nature of Impact:	Not Anticipated Surface Water Pollution		Site Municipality: Site Lot:	Ottawa	
Receiving Medium: Receiving Env:			Site Conc: Northing:		
MOE Response:	No Field Response		Easting:		
Dt MOE Arvl on Scn: MOE Reported Dt:	19-JUN-13		Site Geo Ref Accu: Site Map Datum:		
Dt Document Closed: Incident Reason:	Material Failure ¿ Poor Desigr	/Substandard	SAC Action Class: Source Type:	Land Spills	
Site Name:	Material Private Property <un< td=""><td></td><td></td><td></td><td></td></un<>				
Site County/District: Site Geo Ref Meth:			ntorlooking stone cree		
Incident Summary: Contaminant Qty:	1 omilinson Environ.: 15 L	nyuraulic oli to li	nterlocking stone area		

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>62</u>	13 of 24		WSW/236.5	64.9 / 3.02	Colonnade Manageme 865 - 875 Carling Ave Ottawa ON K1S 5P1	nt Inc.	GEN
Generator No	o:	ON2823	765		PO Box No:		
Status: Approval Yea Contam. Fac	ility:	2012			Country: Choice of Contact: Co Admin:		
MHSW Facili SIC Code:	ity:	531310			Phone No Admin:		
SIC Descript	ion:		Real Estate Proper	y Managers			
<u>Detail(s)</u>							
Waste Class. Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES		
Waste Class. Waste Class			212 ALIPHATIC SOLVE	INTS			
Waste Class. Waste Class			252 WASTE OILS & LU	BRICANTS			
<u>62</u>	14 of 24		WSW/236.5	64.9 / 3.02	Colonnade Manageme 865 - 875 Carling Ave Ottawa ON	nt Inc.	GEN
Generator No	o:	ON2823	765		PO Box No:		
Status: Approval Yea Contam. Fac		2013			Country: Choice of Contact: Co Admin:		
MHSW Facili SIC Code: SIC Descript	•	531310	REAL ESTATE PR	OPERTY MANAG	Phone No Admin: GERS		
<u>Detail(s)</u>							
Waste Class. Waste Class			212 ALIPHATIC SOLVE	INTS			
Waste Class. Waste Class			221 LIGHT FUELS				
Waste Class. Waste Class			252 WASTE OILS & LU	BRICANTS			
Waste Class. Waste Class			145 PAINT/PIGMENT/C	OATING RESID	UES		
<u>62</u>	15 of 24		WSW/236.5	64.9 / 3.02	R.W. Tomlinson Limite 865 Carling Ave. Ottawa ON	d	SPL
Ref No:		4187-9T	9KCB		Discharger Report:		
Site No: Incident Dt:		NA 1/30/201			Material Group: Health/Env Conseq:		
Year:					Client Type:		
Incident Cau Incident Eve	nt:	Leak/Bre	an		Sector Type: Agency Involved:		
Contaminant Contaminant Contaminant	t Name:	15 HYDRAL	JLIC OIL		Nearest Watercourse: Site Address: Site District Office:	865 Carling Ave.	

Map Key Numbe Record		Elev/Diff (m)	Site		DB
Contam Limit Freq 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	Land; Source Water Zone		Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	Ottawa 5027241	
MOE Response:	Ν		Easting:	444385	
Dt MOE Arvl on Scn: MOE Reported Dt:	1/30/2015		Site Geo Ref Accu: Site Map Datum:	GPS	
Dt Document Closed:	2/6/2015		SAC Action Class:	Primary Assessment of Incident	
Incident Reason:	Equipment Failure		Source Type:		
Site Name: Site County/District:	City street <unof< th=""><th>FICIAL&gt;</th><th></th><th></th><th></th></unof<>	FICIAL>			
Site Geo Ref Meth: Incident Summary: Contaminant Qty:	Datashred: 150L h 150 L	nyd oil to rd, sani, o	cleaning		
62 16 of 24	WSW/236.5	64.9 / 3.02	Dows Lake Court Inc. 875 Carling Ave		ECA
			Ottawa ON		
Approval No:	5732-7EGNM9		MOE District:	Ottawa	
Approval Date: Status:	2016-04-14 Approved		City: Longitude:	-75.710815	
Record Type:	ECA		Latitude:	45.396328	
Link Source:	IDS Bideou Velley		Geometry X:		
SWP Area Name: Approval Type:	Rideau Valley ECA-AIR		Geometry Y:		
Project Type:	AIR				
Address: Full Address:	875 Carling Ave				
Full PDF Link:	https://www.acces	senvironment.ene	.gov.on.ca/instruments/7664-8	3S7Q47-14.pdf	
62 17 of 24	WSW/236.5	64.9 / 3.02	Dows Lake Court Inc. 875 Carling Ave Ottawa ON K1S 5P1		ECA
Approval No:	5732-7EGNM9		MOE District:	Ottawa	
Approval Date:	2008-06-26 Amended		City: Longitude:	-75.710815	
Status: Record Type:	ECA		Longitude: Latitude:	45.396328	
Link Source:	IDS Bideou Velley		Geometry X:		
SWP Area Name: Approval Type:	Rideau Valley ECA-AIR		Geometry Y:		
Project Type:	AIR				
Address: Full Address: Full PDF Link:	875 Carling Ave https://www.acces	senvironment.ene	.gov.on.ca/instruments/1598-7	76HLBV-13.pdf	
62 18 of 24	WSW/236.5	64.9 / 3.02	Colonnade Manageme 865 - 875 Carling Ave Ottawa ON K1S 5P1	ent Inc.	GEN
Generator No:	ON2823765		PO Box No:		
Status: Approval Years:	2016		Country: Choice of Contact:	Canada CO_ADMIN	
Contam. Facility:	No		Co Admin:	CO_ADMIN Chris Anderson	
MHSW Facility:	No		Phone No Admin:	613 722 1128 Ext.	
SIC Code:	531310				
SIC Description:	REAL ESTATE PF	ROPERTY MANA	GERS		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Detail(s)</u>							
Waste Class. Waste Class			221 LIGHT FUELS				
Waste Class. Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class. Waste Class	-		145 PAINT/PIGMENT/0	COATING RESID	UES		
Waste Class. Waste Class			212 ALIPHATIC SOLVE	ENTS			
<u>62</u>	19 of 24		WSW/236.5	64.9 / 3.02	Colonnade Manager 865 - 875 Carling Av Ottawa ON K1S 5P1	e	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code:	ars: ility:	ON2823 2015 No No 531310	765		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_ADMIN Chris Anderson 613 722 1128 Ext.	
SIC Descript	ion:		REAL ESTATE PR	OPERTY MANAG	GERS		
<u>Detail(s)</u>							
Waste Class. Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class. Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class. Waste Class			221 LIGHT FUELS				
Waste Class. Waste Class	-		145 PAINT/PIGMENT/0	COATING RESID	UES		
<u>62</u>	20 of 24		WSW/236.5	64.9 / 3.02	Colonnade Manager 865 - 875 Carling Av Ottawa ON K1S 5P1	e	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON2823 2014 No No 531310	765 REAL ESTATE PR	OPERTY MANAG	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: GERS	Canada CO_ADMIN Chris Anderson 613 722 1128 Ext.	
<u>Detail(s)</u>							
Waste Class. Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class. Waste Class			212 ALIPHATIC SOLVE	ENTS			
Waste Class	:		145				

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Class Des	c:	PAINT/PIGMENT/	COATING RESID	JES		
Waste Class: Waste Class Desc	c:	221 LIGHT FUELS				
<u>62</u> 21 0	of 24	WSW/236.5	64.9 / 3.02	ColonnadeBridgepor 865 - 875 Carling Ave Ottawa ON K1S 5P1		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:				PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class: Waste Class Dese	c:	252 L Waste crankcase o	oils and lubricants			
Waste Class: Waste Class Dese	c:	145 I Wastes from the u	se of pigments, co	atings and paints		
Waste Class: Waste Class Desc	c:	212 L Aliphatic solvents a	and residues			
Waste Class: Waste Class Dese	c:	221 I Light fuels				
<u>62</u> 22 (	of 24	WSW/236.5	64.9 / 3.02	865 Carling Avenue Ottawa ON		SPL
Ref No:	8053-	AZGQ4E		Discharger Report:		
Site No:	NA			Material Group:		
Incident Dt:	2018/0	06/06		Health/Env Conseq:	2 - Minor Environment	
Year:				Client Type:	Missellenseus Industrial	
Incident Cause: Incident Event:	Leak/E	Break		Sector Type: Agency Involved:	Miscellaneous Industrial	
Contaminant Coo				Nearest Watercourse:		
Contaminant Nan	ne: REFR	IGERANT GAS, N.O.S	5.	Site Address:	865 Carling Avenue	
Contaminant Lim				Site District Office:	Ottawa	
Contam Limit Fre	•			Site Postal Code:	Fostorn	
Contaminant UN Environment Imp				Site Region: Site Municipality:	Eastern Ottawa	
Nature of Impact:				Site Lot:		
Receiving Mediur	m:			Site Conc:		
Receiving Env:	Air			Northing:		
MOE Response: Dt MOE Arvl on S	No Scn:			Easting: Site Geo Ref Accu:		
MOE Reported Dt		06/06		Site Map Datum:		
Dt Document Clo	sed: 2018/0	07/30		SAC Action Class:	Air Spills - Gases and Vapours	
Incident Reason:	Equip	ment Failure		Source Type:	Valve/Fitting/Piping	
Site Name: Site County/Distr	ict:	Building <unoffic< td=""><td>JIAL&gt;</td><td></td><td></td><td></td></unoffic<>	JIAL>			
Site Geo Ref Met						
Incident Summar	y:	~146 kg of R123 lo	ost to atmosphere			
Contaminant Qty	:	146 kg				
62 23				875 Carling Ave		

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	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
					Ottawa ON		
Ref No:		7122-B7FM	IUX		Discharger Report:		
Site No:		NA			Material Group:		
Incident Dt:		2018/12/10	ł		Health/Env Conseq:	2 - Minor Environment	
Year:					Client Type:		
Incident Cause Incident Event:		Leak/Break			Sector Type: Agency Involved:	Miscellaneous Communal	
Contaminant C	-	38	•		Agency Involved: Nearest Watercourse:		
Contaminant N		FREON R-	124 (CFC)		Site Address:	875 Carling Ave	
Contaminant Li	imit 1:		()		Site District Office:	Ottawa	
Contam Limit F	Freq 1:				Site Postal Code:		
Contaminant U		1021			Site Region:	Eastern	
Environment In					Site Municipality:	Ottawa	
Nature of Impa					Site Lot:		
Receiving Med Receiving Env:		Air			Site Conc: Northing:	5027209	
MOE Response		No			Easting:	444336	
Dt MOE Arvl on		110			Site Geo Ref Accu:	111000	
MOE Reported		2018/12/14	,		Site Map Datum:		
Dt Document C	losed:	2018/12/28	i		SAC Action Class:	Main - Numeric Index	
Incident Reaso	n:	Material Fa	ilure - Poor Desig	n/Substandard	Source Type:	Pipeline/Components	
		Material					
Site Name:	- 4-1-4	E	Dows Lake Court<	UNOFFICIAL>			
Site County/Dis Site Geo Ref M							
Incident Summ		г	)ows Lake Court '	200 lb R-123 to atm	osphere		
Contaminant Q			200 lb				
<u>62</u> 2	24 of 24		WSW/236.5	64.9 / 3.02	ColonnadeBridgeport 865 - 875 Carling Ave Ottawa ON K1S 5P1	t Dow's Lake Court	GE
Generator No:		ON282376	5		PO Box No:		
Status:		Registered	-		Country:	Canada	
Approval Years	s:	As of Jul 20	)20		Choice of Contact:		
Contam. Facilit	•				Co Admin:		
MHSW Facility:	:				Phone No Admin:		
SIC Code:							
SIC Descriptior	1.						
<u>Detail(s)</u>							
Waste Class:		2	212 L				
Waste Class De	esc:	А	Aliphatic solvents	and residues			
Waste Class:		2	52 L				
Waste Class De	esc:	V	Vaste crankcase	oils and lubricants			
Waste Class:			21 I				
Waste Class De	esc:	L	ight fuels				
Waste Class:		1	45 I				
Waste Class De	esc:	V	Vastes from the u	se of pigments, coa	atings and paints		
Maste Olass De			NNW/237.4	63.8 / 1.92	1332709 ONTARIO IN 430, 430 A&B PREST OTTAWA CITY ON K1	ON ST., SWM	CA
	1 of 1				UTTAWA CITT UN KI	5 4/14	
<u>63</u> 1	l of 1	0	-0784-00		OTTAWA CITY ON KI	5 4/14	
<u>63</u> 1 Certificate #:			8-0784-99- 19		OTTAWA CITT ON KI	3 4114	
<u>63</u> 1		9	3-0784-99- 19 7/21/1999		OTTAWA CITY ON KI	5 4194	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Typ Status: Application T Client Name: Client Addres Client City: Client Postal Project Desci Contaminants Emission Col	<sup>r</sup> ype: ss: Code: ription: s:		Municipal sewage Approved				
<u>64</u>	1 of 1		N/240.7	64.6/2.69	80 Norman Street Ottawa ON K1S 3K4		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	2019032 C RSC Rep 04-APR- 28-MAR- 0.117 Ac	oort (Urban) 19 19	al Photos	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .3 -75.708512 45.399931	
<u>65</u>	1 of 4		W/241.0	65.6 / 3.69	BELL CANADA 202 CHAMPAGNE ST OTTAWA ON K1S 5A5		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	ars: ility: ty:	ON04733 86,87 4821	814 TELECOMMUN. C	ARRRIERS	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u> Waste Class: Waste Class			252 WASTE OILS & LU	IBRICANTS			
<u>65</u>	2 of 4		W/241.0	65.6 / 3.69	BELL CANADA 202 CHAMPAGNE STI OTTAWA ON K1S 5A5		GEN
Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code:		ON04738 88,89,90 6351			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
SIC Descripti <u>Detail(s)</u>	ion:		GARAGES(GEN. F	REPAIR)			
Waste Class: Waste Class			252 WASTE OILS & LU	IBRICANTS			
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS			

Мар Кеу	Numb Recor		Direction/ Distance (m	Elev/Diff ) (m)	Site	DI
Waste Class Waste Class			213 PETROLEUM DI	STILLATES		
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
<u>65</u>	3 of 4		W/241.0	65.6 / 3.69	BELL CANADA (OUT OF BUSINESS) 05-832 202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	GEN
Generator N	o:	ON047	3814		PO Box No:	
Status: Approval Ye Contam. Fac		92,93,9	95,96,97,98		Country: Choice of Contact: Co Admin:	
MHSW Facili SIC Code:		6351			Phone No Admin:	
SIC Code: SIC Descript	tion:	0551	GARAGES(GEN	. REPAIR)		
Detail(s)						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class			112 ACID WASTE - H	IEAVY METALS		
Waste Class Waste Class			212 ALIPHATIC SOL	VENTS		
Waste Class Waste Class			213 PETROLEUM DI	STILLATES		
Waste Class Waste Class			252 WASTE OILS &	LUBRICANTS		
<u>65</u>	4 of 4		W/241.0	65.6 / 3.69	BELL CANADA 05-832 202 CHAMPAGNE STREET OTTAWA ON K1S 5A5	GEN
Generator N Status:	o:	ON047	73814		PO Box No: Country:	
Approval Ye Contam. Fac	ility:	94			Choice of Contact: Co Admin:	
MHSW Facili SIC Code:	-	6351			Phone No Admin:	
SIC Descript	.011.		GARAGES(GEN	. KEFAIK)		
<u>Detail(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES		
Waste Class Waste Class	-		112 ACID WASTE - H	IEAVY METALS		
Waste Class Waste Class			212 ALIPHATIC SOL	VENTS		
Waste Class Waste Class			213 PETROLEUM DI	STILLATES		
Waste Class Waste Class			252 WASTE OILS &	LUBRICANTS		

Map Key	Number Record		Elev/Diff (m)	Site	DB
<u>66</u>	1 of 20	ESE/245.7	59.9 / -2.00	PRIVATE OWNER DOW'S LAKE, 1001 QUEEN ELIZABETH THE DRIVEWAY PLEASURE CRAFT OTTAWA CITY ON K1S 5K7	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Name: Contaminant Limit 1: Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE ArvI on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:		35358 5/28/1990 OTHER CONTAINER LEAK POSSIBLE Water course or lake WATER 5/28/1990 EQUIPMENT FAILURE PRIVATE PLEASU	RE CRAFT - LES	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
<u>66</u>	2 of 20	ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILION GROUP INC 1001 QUEEN ELIZABETH DR OTTAWA ON K1S5K7	PRT
Location ID Type: Expiry Date Capacity (L Licence #:	):	10821 retail 1995-09-30 0 0051266001			
<u>66</u>	3 of 20	ESE/245.7	59.9 / -2.00	MOTOR VEHICLE DOW LAKE PAVILLION, 1001 QUEEN ELIZABETH DRIVE, OTTAWA MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON K1S 5K7	SPL
Ref No: Site No: Incident Dt: Year: Incident Ca Incident Ev Contaminar Contaminar Contaminar Contaminar Contaminar Environmen Nature of In	use: ent: nt Code: nt Name: nt Limit 1: nit Freq 1: nt UN No 1: nt Impact:	201296 5/23/2001 OTHER CONTAINER LEAK Possible Multi Media Pollution		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: 20107 Site Lot:	

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Order No: 21031600132

Мар Кеу	Number Record		Elev/Diff n) (m)	Site		DB
Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:		Land, Water 5/23/2001 UNKNOWN UNKNOWN VER	HICLE: SPILL OF GA	Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:		
<u>66</u>	4 of 20	ESE/245.7	59.9 / -2.00	Mask Management C 1001 Queen Elizabeti Ottawa ON K1S 5K7		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: ility: ity:	ON7312853 02,03,04,05		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:		
<u>Detail(s)</u>						
Waste Class. Waste Class		221 LIGHT FUELS				
<u>66</u>	5 of 20	ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILIO 1001 QUEEN ELIZAB OTTAWA ON K1S 5K	ETH DR	RST
Headcode: Headcode De Phone: List Name: Description:		00824400 MARINAS				
<u>66</u>	6 of 20	ESE/245.7	59.9 / -2.00	1001 Queen Elizabetl Ottawa ON	h Driveway	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20080509004 C Complete Report 5/12/2008 5/9/2008		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Queen Elizabeth Driveway BC 0.25 -75.70555 45.396424	and Preston Dr
<u>66</u>	7 of 20	ESE/245.7	59.9 / -2.00	NATIONAL CAPITAL 1001 QUEEEN ELIZA OTTAWA ON		GEN
Generator No Status: Approval Yea		ON7676718 2011		PO Box No: Country: Choice of Contact:		

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Order No: 21031600132

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Contam. Fac MHSW Facil SIC Code: SIC Descript	<i>ity:</i> 713930			Co Admin: Phone No Admin:	
<u>66</u>	8 of 20	ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILION GROUP INC 1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	DTNK
Delisted Fue	el Storage Tank				
Instance No. Status: Instance Typ Fuel Type: Cont Name: Capacity: Tank Materia Corrosion P Tank Type: Install Year: Parent Facili Facility Type Original Sou Record Date	be: al: rotection: ity Type: e: urce:	63161697 Active FS Liquid Fuel Tank Gasoline 9000 Fiberglass (FRP) Fiberglass Single Wall UST 1982 FS MARINA FST Up to Jun 2011			
<u>66</u>	9 of 20	ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS 1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	DTNK
Delisted Fue	el Storage Tank				
Instance No. Status: Instance Typ Fuel Type: Cont Name: Capacity: Tank Materia Corrosion P Tank Type: Install Year: Parent Facili Facility Type Original Sou Record Date	be: al: rotection: ity Type: a: urce:	64524631 Active FS Liquid Fuel Tank Gasoline 10000 Fiberglass (FRP) Fiberglass Double Wall UST 2012 FS Marina FS Liquid Fuel Tank FST 28-FEB-2017			
<u>66</u>	10 of 20	ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILION C/O MASK MANAGEMENT CONSULTANTS 1001 QUEEN ELIZABETH DR OTTAWA ON K1S 5K7	DTNK
Delisted Fue	el Storage Tank				
Instance No. Status: Instance Typ		64524632 Active FS Liquid Fuel Tank	:		

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Fuel Type: Cont Name: Capacity: Tank Material Corrosion Pro Tank Type: Install Year: Parent Facility Facility Type: Original Sour Record Date:	otection: y Type:		Diesel 10000 Fiberglass (FRP) Fiberglass Double Wall UST 2012 FS Marina FS Liquid Fuel Tank FST 28-FEB-2017				
<u>66</u>	11 of 20		ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILIO 1001 QUEEN ELIZAB OTTAWA ON K1S 5K	ETH DR	DTNK
Delisted Fuel	Storage T	ank					
Instance No: Status: Instance Type Fuel Type: Cont Name: Capacity: Tank Material Corrosion Pro Tank Type: Install Year: Parent Facilit Facility Type: Original Sour Record Date:	l: otection: y Type: ce:		63161698 Active FS Liquid Fuel Tank Diesel 9000 Fiberglass (FRP) Fiberglass Single Wall UST 1982 FS MARINA FST Up to Jun 2011				
<u>66</u>	12 of 20		ESE/245.7	59.9 / -2.00	DOWS LAKE PAVILIO 1001 QUEEN ELIZAB OTTAWA ON K1S5K7	ETH DR	RST
Headcode: Headcode De Phone: List Name: Description:	sc:		00824400 MARINAS 6132321001				
<u>66</u>	13 of 20		ESE/245.7	59.9/-2.00	1561951 Ontario Limi 1001 Queen Elizabeti Ottawa ON K1S 5K7		GEN
Generator No Status: Approval Yea Contam. Faci MHSW Facilit SIC Code: SIC Descripti	nrs: lity: 'y:	ON4231: 2016 No No 722110,		STAURANTS, M	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: MARINAS	Canada CO_OFFICIAL	
<u>Detail(s)</u>							
Waste Class: Waste Class			251 OIL SKIMMINGS & S	BLUDGES			

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>66</u>	14 of 20		ESE/245.7	59.9 / -2.00	OCTranspo 1001 Queen Elizabeth Ottawa ON K2P 1E3	Drive	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil. SIC Code: SIC Descript	ears: cility: lity:	ON8444 2016 No No 485110	485110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Paul Nagy 613-822-2700 Ext.235	
<u>Detail(s)</u>							
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>66</u>	15 of 20		ESE/245.7	59.9 / -2.00	OCTranspo 1001 Queen Elizabeth Ottawa ON K2P 1E3	Drive	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON8444 2015 No No 485110	965 485110		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada CO_OFFICIAL Paul Nagy 613-822-2700 Ext.235	
<u>Detail(s)</u>							
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>66</u>	16 of 20		ESE/245.7	59.9 / -2.00	1561951 Ontario Limit 1001 Queen Elizabeth Ottawa ON K1S 5K7		GEN
Generator N Status: Approval Ye Contam. Faci MHSW Facil SIC Code: SIC Descript	ears: cility: lity:	ON42312 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>							
Waste Class Waste Class			251 L Waste oils/sludges	(petroleum based)			
<u>66</u>	17 of 20		ESE/245.7	59.9 / -2.00	OCTranspo 1001 Queen Elizabeth Ottawa ON K2P 1E3	Drive	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil	ears: cility:	ON8444 Register As of De	ed		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	

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Order No: 21031600132

Мар Кеу	Number Record		Elev/Diff (m)	Site		DB
SIC Code: SIC Descript	ion:					
<u>Detail(s)</u>						
Waste Class Waste Class	-	251 L Waste oils/sludges	s (petroleum based)			
<u>66</u>	18 of 20	ESE/245.7	59.9 / -2.00	OCTranspo 1001 Queen Elizabeth Ottawa ON K2P 1E3	n Drive	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON8444965 Registered As of Dec 2018		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		251 L Waste oils/sludges	s (petroleum based)			
<u>66</u>	19 of 20	ESE/245.7	59.9 / -2.00	1561951 Ontario Limit 1001 Queen Elizabeth Ottawa ON K1S 5K7		GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: illity: ity:	ON4231216 Registered As of Jul 2020		PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	Canada	
<u>Detail(s)</u>						
Waste Class Waste Class		251 L Waste oils/sludges	s (petroleum based)			
<u>66</u>	20 of 20	ESE/245.7	59.9 / -2.00	1001 QUEEN ELIZABI OTTAWA ON K1S 5K7		FST
Instance No: Status: Cont Name: Instance Typ Item: Item Descrip Tank Type: Install Date: Install Year: Years in Serv Model: Description: Capacity: Tank Materia Corrosion Proverfill Protects	oe: ntion: vice: nl: rotect:	9712003 Active FS MARINA		Manufacturer: Serial No: Ulc Standard: Quantity: Unit of Measure: Fuel Type: Fuel Type2: Fuel Type3: Piping Steel: Piping Galvanized: Tanks Single Wall St: Piping Underground: Num Underground: Panam Related: Panam Venue:	0 0 0 2 4	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Facility Type Parent Facili Facility Loca Device Instal	ty Type: tion:	on:				
<u>67</u>	1 of 10		WNW/249.5	65.0 / 3.08	HUMANE SOCIETY OF OTTAWA-CARLETON 101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	GEN
Generator No	o:	ON0747	7000		PO Box No:	
Status: Approval Yea	are	86,87,88	8 89 90		Country: Choice of Contact:	
Contam. Fac MHSW Facili	ility:		0,00,00		Co Admin: Phone No Admin:	
SIC Code: SIC Descript	ion:	0219	OTHER ANIMAL S	SERV.		
Detail(s)						
Waste Class. Waste Class			312 PATHOLOGICAL	WASTES		
<u>67</u>	2 of 10		WNW/249.5	65.0 / 3.08	HUMANE SOCIETY OF OTTAWA-CARLETON 101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	GEI
Generator No	D:	ON0747	7000		PO Box No:	
Status: Approval Yea	ars:	92.93.9	7,98,99,00,01		Country: Choice of Contact:	
Contam. Facility: MHSW Facility:		,,-			Co Admin:	
		0219			Phone No Admin:	
SIC Descript	ion:		OTHER ANIMAL S	SERV.		
<u>Detail(s)</u>						
Waste Class. Waste Class			261 PHARMACEUTIC	ALS		
Waste Class. Waste Class			312 PATHOLOGICAL	WASTES		
<u>67</u>	3 of 10		WNW/249.5	65.0 / 3.08	HUMANE SOCIETY OF OTTAWA-CARLETON 20- 231 101 CHAMPAGNE AV SOUTH OTTAWA ON K1S 4P3	GEI
Generator No Status:	D:	ON0747	7000		PO Box No: Country:	
Approval Yea Contam. Fac MHSW Facili	ility:	94,95,90	6		Choice of Contact: Co Admin: Phone No Admin:	
SIC Code: SIC Descript		0219	OTHER ANIMAL S	SERV.		
<u>Detail(s)</u>						
Waste Class. Waste Class			261 PHARMACEUTIC	ALS		
Waste Class	_		312			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site	D
Waste Class	s Desc:		PATHOLOGICAL	WASTES		
<u>67</u>	4 of 10		WNW/249.5	65.0 / 3.08	Ottawa Humane Society 101 CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	GEN
Generator N Status: Approval Ye Contam. Fac MHSW Facil SIC Code: SIC Descrip	ears: cility: lity:	ON07470			PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>						
Waste Class Waste Class			261 PHARMACEUTIC	ALS		
Waste Class Waste Class			312 PATHOLOGICAL	WASTES		
<u>67</u>	5 of 10		WNW/249.5	65.0 / 3.08	BAYVIEW ANIMAL HOSPITAL 101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	GEI
Generator No: ON1010500 Status:		500		PO Box No: Country:		
Approval Ye Contam. Fac	Approval Years: Contam. Facility:		)		Choice of Contact: Co Admin:	
MHSW Facil SIC Code: SIC Descrip	•	0211	VETERINARY SE	RVICE	Phone No Admin:	
Detail(s)						
Waste Class Waste Class			264 PHOTOPROCES	SING WASTES		
<u>67</u>	6 of 10		WNW/249.5	65.0 / 3.08	BAYVIEW ANIMAL HOSPITAL 04-243 101A CHAMPAGNE AVE. SOUTH OTTAWA ON K1S 4P3	GEN
Generator N Status:	lo:	ON1010	500		PO Box No:	
Approval Ye Contam. Fac	cility:	92,93,94	,95,96,97,98		Country: Choice of Contact: Co Admin: Phone No Admin:	
MHSW Facil SIC Code: SIC Descrip	•	0211	VETERINARY SE	RVICE	Phone No Admin.	
Detail(s)						
Waste Class Waste Class			264 PHOTOPROCES	SING WASTES		
<u>67</u>	7 of 10		WNW/249.5	65.0 / 3.08	BAYVIEW ANIMAL HOSPITAL 101A CHAMPAGNE AVENUE SOUTH OTTAWA ON K1S 4P3	GEN

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON1010 99,00,01 0211	500 VETERINARY SEF	RVICE	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class Waste Class	Desc:		264 PHOTOPROCESS	ING WASTES		
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES		
<u>67</u>	8 of 10		WNW/249.5	65.0 / 3.08	BAYVIEW ANIMAL HOSPITAL 101A Champagne St. South Ottawa ON K1S 4P3	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON10103 02,03,04 541940		3	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u> Waste Class			312			
Waste Class	Desc:		PATHOLOGICAL V	VASTES		
<u>67</u>	9 of 10		WNW/249.5	65.0 / 3.08	Ottawa Humane Society 101 Champagne Ave. South Ottawa ON K1S 4P3	GEN
Generator No Status: Approval Yea Contam. Fac MHSW Facili SIC Code: SIC Descript	ars: :ility: ity:	ON07470 07,08 913910		pal and Regional	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: Public Administration	
<u>Detail(s)</u>						
Waste Class Waste Class	-		261 PHARMACEUTICA	ALS		
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES		
<u>67</u>	10 of 10		WNW/249.5	65.0 / 3.08	Ottawa Humane Society 101 Champagne Ave. South Ottawa ON	GEN
Generator No Status: Approval Yea Contam. Fac	ars:	ON0747 2009	000		PO Box No: Country: Choice of Contact: Co Admin:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
MHSW Facili	ity:			Phone No Admin:	
SIC Code:	913910				
SIC Descript	tion:	Other Local Municip	al and Regional	Public Administration	
<u>Detail(s)</u>					
Waste Class	:	261			
Waste Class	Desc:	PHARMACEUTICA	LS		
Waste Class Waste Class	-	312 PATHOLOGICAL W	ASTES		

# Unplottable Summary

# Total: 61 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	SAKTO DEVELOPMENTS	PRESTON ST. QUEENSWAY CENTRE	OTTAWA CITY ON	
СА	Ward 14 - Somerset	Adeline Street (CP Railway to Rochester Street)	Ottawa ON	
СА	Ward 14 - Somerset	Adeline Street (CP Railway to Rochester Street)	Ottawa ON	
СА	City of Ottawa	Preston Street	Ottawa ON	
СА	ARNON CORPORATION	WOODLINE CAMPUS, CONC. 2 (SWM)	NEPEAN CITY ON	
СА	ARNON CORPORATION	WOODLINE CAMPUS, CONC. 2 (SWM)	NEPEAN CITY ON	
CA	City of Ottawa	Preston Street (Albert Street to Carling Avenue)	Ottawa ON	
CA	Suncor Energy Products Inc.		Ottawa ON	
CA	City of Ottawa	Carling Avenue (Road allownce)	Ottawa ON	
CA	Ottawa Central Railway Inc.	Railway	Ottawa ON	
CA	Ottawa Central Railway Inc.	Railway	Ottawa ON	
CA	City of Ottawa	Carling Ave	Ottawa ON	
CA	WESMAR HOMES LTD.	CARLING AVE.	NEPEAN CITY ON	
CA	OTTAWA CITY	QUEEN ELIZABETH DRIVEWAY	OTTAWA CITY ON	
CA	Drain-All Ltd.	Mobile System	Ottawa ON	
CA	NORTHERN TELECOM LTD., CARLING CAMPUS	CARLING AVENUE (SWM)	NEPEAN ON	
СА	R.M. OF OTTAWA-CARLETON	PRINCE OF WALES DR.	OTTAWA CITY ON	
СА	R.M. OF OTTAWA-CARLETON	PRINCE OF WALES DR.	OTTAWA CITY ON	
CA	L.SIPOLINS	SOUTH OF CARLING AVE.	OTTAWA CITY ON	

СА	OTTAWA CITY	PRINCE OF WALES DR.	OTTAWA CITY ON	
CFOT	BELL CANADA	STRANDHEAD DR NEPEAN (JOCKVALE) ON CA	ON	
CONV	DRAIN-ALL LTD.		ON	
CONV	IMPERIAL OIL LIMITED		NORTH YORK ON	
CONV	DRAIN-ALL DRAIN & SEWER CLEANING SERVICE LTD.		NEPEAN ON	
CONV	IMPERIAL OIL LIMITED		DON MILLS ON	
EBR	Tomlinson Environmental Services Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	Tomlinson Environmental Services Ltd.	Ottawa K1G 3N4 Lot:26 Concession:5 CITY OF OTTAWA	ON	
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K1G 3N4
ECA	Drain-All Ltd.	Mobile System	Ottawa ON	K1G 3N2
GEN	PUBLIC WORKS CANADA	CHP, Central Experimental Farm, Prince Of Wales Dr	Ottawa ON	K1A 0M3
GEN	Dalcon	Central Experimental Farm, Prince of Whales Drive	Ottawa ON	K1M 0M3
GEN	Bell Canada	VARIOUS BELL CANADA MANHOLES AND ACCESS CHAMBERS WITHIN THE MOE EASTERN REG.	(SEE SCHEDULE "B") ON	
GEN	City of Ottawa	Hickory Street, City Right of Way	Ottawa ON	
GEN	PUBLIC WORKS CANADA	CHP, CENTRAL EXPER. FARM-BLDG. 78: S- W CORNER OF CARLING AVE&PRINCE OF WALES	OTTAWA ON	K1A 0M3
GEN	GVT. OF CANADA - PUBLIC WORKS 18-277	BLDG.78, CHP, CENTRAL EXPER. FARM, S.W. CORNER CARLING AVE&PRINCE OF WALES DR	OTTAWA ON	K1A 0C6
GEN	Tomlinson Environmental Services	All Catch Basins in the City of Ottawa Serviced by TES-Industrial Waste Division	Ottawa ON	K1N 1J1
GEN	GVT OF CAN- HEALTH&WELFARE CAN.MED. 16-303	SER.BR,UNIT#25,RM B-16, CARLING AVE. K.W. NEATBY BLDG., C/O 301 ELGIN ST.	OTTAWA ON	K1A 0L3
SPL	OTTAWA TRANSIT	CARLING AVENUE BUS	OTTAWA ON	
SPL	NATIONAL DEFENCE	SHERLY'S BAY (PROPERTY) OFF CARLING AVE. FUEL STORAGE TANK	OTTAWA CITY ON	

SPL	OC TRANSPO	CARLING AVE. BETWEE COLE AVE. & MAITLAND AVE. MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON
SPL	City of Ottawa	CARLING AVE., IN FRONT OF WESTGATE SHOPPING CENTRE <unofficial></unofficial>	Ottawa ON
SPL		Graham Creek outfall near Carling Av. <unofficial></unofficial>	Ottawa ON
SPL	Ultramar Ltd.	Prince of Wales Drive, near Dow's Lake traffic circle NEAR DOW'S LAKE TRAFFIC CIRCLE <unofficial></unofficial>	Ottawa ON
SPL		Carling Ave W @ Brittania	Ottawa ON
SPL	Esso Petroleum Canada, A Division of Imperial Oil Limited	Nepean	Ottawa ON
SPL	ESSO PETROLEUM CANADA	BULK STATION	OTTAWA CITY ON
SPL	HOTEL/MOTEL	CARLING AVENUE (N.O.S.)	OTTAWA CITY ON
SPL	ESSO PETROLEUM CANADA	SERVICE STATION	NEPEAN CITY ON
SPL	ESSO PETROLEUM CANADA	TRANSPORT TRUCK (CARGO)	OTTAWA CITY ON
SPL	ESSO PETROLEUM CANADA	TANK TRUCK (CARGO)	OTTAWA CITY ON
SPL	ESSO PETROLEUM CANADA	ESSO DISTRIBUTION STATION BULK STATION	OTTAWA CITY ON
SPL	TOP VALU	PRESTON STREET, SOUTH OF GLADSTONE SERVICE STATION	OTTAWA-CARLETON R. M. ON
SPL	B-Arnone Paving and Concrete Ltd.		Ottawa ON
SPL	Veolia ES Canada Industrial Services Inc.	East shoulder of Prince of Wales Drive	Ottawa ON
SPL	Her Majesty the Queen in Right of Canada as represented by the Minister of	Transport	Ottawa ON
SPL	QUEENSWAY TANK LINES	AT PRINCE OF WALES & TRAFFIC CIRCLE. TANK TRUCK (CARGO)	OTTAWA CITY ON
SPL	O.C. TRANSPO	ON CARLING AVE. IN BETWEEN PARKDALE & HOLLAND ST. OTTAWA SITE 1500 ST. LAURENT BOULEVARD	OTTAWA CITY ON
SPL	IMPERIAL OIL	TANK TRUCK (CARGO)	NEPEAN CITY ON
SPL	Bell Canada		Ottawa ON
SPL	Tomlinson Environmental Services Ltd.		Ottawa ON

# **Unplottable Report**

### <u>Site:</u> SAKTO DEVELOPMENTS PRESTON ST. QUEENSWAY CENTRE OTTAWA CITY ON

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

Site:

7-1268-88-88 8/16/1988 Municipal water Approved

### Ward 14 - Somerset Adeline Street (CP Railway to Rochester Street) Ottawa ON

Certificate #:	7553-5ATL6P
Application Year:	02
Issue Date:	6/7/02
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	City of Ottawa
Client Address:	1495 Heron Road, Building M
Client City:	Ottawa
Client Postal Code:	K1V 6A6
Project Description:	Approval is sought for the construction of combined sewers on Adeline Street.
Contaminants:	
Emission Control:	

### <u>Site:</u> Ward 14 - Somerset Adeline Street (CP Railway to Rochester Street) Ottawa ON

Certificate #:	4648-5ATKNZ
Application Year:	02
Issue Date:	6/7/02
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	City of Ottawa
Client Address:	1495 Heron Road, Building M
Client City:	Ottawa
Client Postal Code:	K1V 6A6
Project Description:	Approval is sought for the construction of watermains on Adeline Street.
Contaminants:	
Emission Control:	

	City of Ottawa Preston Street	Ottawa ON	Database: CA
Certificate	e #:	0057-7EKK59	
Applicatio	on Year:	2008	
215	erisinfo.co	om   Environmental Risk Information Services	Order No: 21031600132

Database: CA

Database: CA



Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 5/22/2008 Municipal and Private Sewage Works Approved

### <u>Site:</u> ARNON CORPORATION . WOODLINE CAMPUS, CONC. 2 (SWM) 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: 3-0805-97-97 8/19/1997 Municipal sewage Approved

### <u>Site:</u> ARNON CORPORATION . WOODLINE CAMPUS, CONC. 2 (SWM) NEPEAN CITY ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 3-0805-97-97 8/7/1997 Municipal sewage Cancelled

### <u>Site:</u> City of Ottawa Preston Street (Albert Street to 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: 0959-7EGRT6 2008 5/15/2008 Municipal and Private Sewage Works Approved Database: CA

Database: CA

<u>Site:</u> Suncor Energy Products Inc. Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 2751-78XLN5 2007 11/19/2007 Industrial Sewage Works Revoked and/or Replaced

### <u>Site:</u> City of Ottawa Carling Avenue (Road allownce) 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: 3615-6QHRAR 2006 6/13/2006 Municipal and Private Sewage Works Approved

### <u>Site:</u> Ottawa Central Railway Inc. Railway 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: 4666-4XGGXP 2001 7/30/2001 Waste Management Systems Amended

### <u>Site:</u> Ottawa Central Railway Inc. Railway Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: 4666-4XGGXP 2001 8/10/2001 Waste Management Systems Approved Database: CA

Database: CA

### Site: City of Ottawa Carling Ave Ottawa ON

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

2472-8GRQTN 2011 5/20/2011 Municipal and Private Sewage Works Approved

### WESMAR HOMES LTD. Site: CARLING AVE. 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:** 

OTTAWA CITY

3-1205-88-88 7/18/1988 Municipal sewage Approved

# QUEEN ELIZABETH DRIVEWAY OTTAWA CITY ON

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

Site:

3-1225-89-89 6/27/1989 Municipal sewage Approved

Site: Drain-All Ltd.

Mobile System Ottawa ON

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: A860302 2006 8/4/2006 Waste Management Systems Approved

218





Database: CA

Database: CA

CA

### <u>Site:</u> NORTHERN TELECOM LTD., CARLING CAMPUS CARLING AVENUE (SWM) 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: 3-1624-98-98 11/17/1998 Municipal sewage Approved

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

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1932-87-87 1/14/1988 Municipal water Approved in 1988

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

Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 7-1664-87-87 11/4/1987 Municipal water Approved

Database:

CA

<u>Site:</u> L.SIPOLINS SOUTH OF CARLING AVE. OTTAWA CITY ON

Database:

CA

# Certificate #:

erisinfo.com | Environmental Risk Information Services

7-1008-85-006

219

# Order No: 21031600132

Database: CA

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

85 11/15/85 Municipal water Approved

### OTTAWA CITY Site: PRINCE OF WALES DR. OTTAWA CITY ON

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

3-1626-89-89 8/16/1989 Municipal sewage Approved

### Site: **BELL CANADA** STRANDHEAD DR NEPEAN (JOCKVALE) ON CA ON

Licence No: **Registration No:** Posse File No: Posse Reg No: Status Name: Tank Type: Tank Size: Tank Material: Instance No: Inst Creation Date: Inst Install Date: Item: Tank Age (as of 05/1992): **Device Installed Location:** Description: Contact Name: Contact Address: Contact Address2: Contact Suite: Contact City: Contact Prov: Contact Postal:

Single Wall UST 5072 Fiberglass (FRP) 61732522 3/2/2009 3/2/2009 FS FUEL OIL TANK

STRANDHEAD DR NEPEAN (JOCKVALE) ON CA NULL

DRAIN-ALL LTD.

File No: Crown Brief No: Court Location: **Publication City: Publication Title:** Act:

ON

98-0000-9004

Location: Region: Ministry District:

Item Description:

Instance Type:

Facility Type:

Fuel Type:

Distributor:

Letter Sent:

Comments:

Province:

Context:

Nbr:

**Corrosion Protect:** 

EASTERN REGION

Fuel Oil Tank FS Fuel Oil Tank

Fiberglass

FS Fuel Oil Tank Fuel Oil

FS Fuel Oil Tank

Database:

CA

Database: CFOT

Database: CONV

220

Site:

Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: Background: URL:

### Additional Details

#### **Publication Date:** Count: 1 Act: EPA Regulation: 186(3) Section: EPA- -186(3) Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: 4/14/99 SUSPENDED SENTENCE Charge Disposition: Fine: \$305.00 Synopsis:

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

File No: Location: Crown Brief No: Region: EASTERN REGION Court Location: Ministry District: **Publication City:** Publication Title: Act: Act(s): First Matter: Second Matter: Investigation 1: Investigation 2: Penalty Imposed: FAILED TO INSPECT OIL/WATER SEPARATOR WEEKLY & MAINTAIN LOG BOOK AT SITE Description: Background: URL:

THIS IS THE EASTERN BRIEF FOR ALL P.O.A. TICKETS

### Additional Details

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)

221

# Order No: 21031600132

Database: CONV

Date of Offence:	
Date of Conviction:	
Date Charged:	6/4/93
Charge Disposition:	
Fine:	\$1,000
Synopsis:	

<u>Site:</u> DRAIN-ALL DRAIN & Si NEPEAN ON	EWER CLEANING SERVICE LTD.			Database: CONV
File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act: Act(s): First Matter: Investigation 1: Investigation 1: Investigation 2: Penalty Imposed: Description: Background: URL:	FAILED TO COMPLY WITH CONDI	Location: Region: Ministry District: TIONS OF A C. OF A.	EASTERN REGION	
Additional Details				
Publication Date: Count: Act: Regulation: Section: Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: Charge Disposition: Fine: Synopsis:	1 EPA 186(3) EPA186(3) 7/27/93 \$4,000			
Additional Details				
Publication Date: Count: Act: Regulation: Section: Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged:	1 EPA 186 EPA186 7/27/93			
Charge Disposition: Fine: Synopsis:	\$4,000			
<u>Site:</u> IMPERIAL OIL LIMITED DON MILLS ON				Database: CONV

Location: Region: Ministry District:

File No: Crown Brief No: Court Location: Publication City: Publication Title: Act: Act: First Matter:

222

Order No: 21031600132

EASTERN REGION

Second Matter: Investigation 1: Investigation 2: Penalty Imposed: Description: Background: 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:	\$6,000
Synopsis:	

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

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

FAILED TO COMPLY WITH CONDITIONS OF C. OF A.

## Site Location Details:

Mobile Facility Ottawa CITY OF OTTAWA

<u></u> · · · · · · · · · · · · · · · · ·	vironmental Services Ltd. N4 Lot:26 Concession:5 CITY OF O	TTAWA ON	Database EBR
EBR Registry No: Ministry Ref No:	012-3229 9982-9PQKWA Instrument Decision	Decision Posted: Exception Posted:	
<i>Notice Type: Notice Stage: Notice Date:</i>	December 13, 2016	Section: Act 1: Act 2:	
Proposal Date: Year:	December 13, 2016 December 12, 2014 2014	Act 2: Site Location Map:	
nstrument Type: Dff Instrument Name: Posted By:		nvironmental Compliance Approval (project type: wa	aste)
Company Name: Site Address: .ocation Other:	Tomlinson Environmenta	al Services Ltd.	
Proponent Name: Proponent Address:	5555 Power Road, Ottaw	va Ontario, Canada K1G 3N4	

223

Database: EBR

# Site Location Details:

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

<u>Site:</u>		ironmental Services Ltd. Ottawa ON K1G 3N4		Database ECA
Status: Record .ink So	al Date: Type:	1685-A6EJ97 2016-02-03 Approved ECA IDS	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
Approv Project Addres Full Add	al Type: Type:	ECA-AIR AIR Mobile Facility https://www.accessenvi	ronment.ene.gov.on.ca/instruments/7519-8P2K3	4-14.pdf
<u>Site:</u>	Drain-All Ltd. Mobile System	Ottawa ON K1G 3N2		Database ECA
Status: Record .ink So SWP An SWP An Approv Project	ral Date: Type: purce: rea Name: ral Type: Type:	A860302 2006-08-04 Approved ECA IDS Rideau Valley ECA-WASTE MANAGE WASTE MANAGEMEN		wa
ull Ad		Mobile System https://www.accessenvi	ronment.ene.gov.on.ca/instruments/8652-6HXRI	NS-14.pdf
Full Add Full PD	dress: F Link: PUBLIC WORK:	https://www.accessenvi		
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Site: Generat Status: Approv Contam AHSW SIC Coo SIC Des SIC Des Detail(S Vaste ( Vaste ( Vaste ( Vaste ( Vaste ( Vaste ( Vaste (	dress: F Link: PUBLIC WORK: CHP, Central Ex tor No: ral Years: 5. Facility: Facility: de: scription: 5. Class: Class Desc: Class Desc: Class: Class Desc:	https://www.accessenvi S CANADA xperimental Farm, Prince Of Wale ON0144725 02,03,04 112 ACID WASTE - HEAVY 121 ALKALINE WASTES - H 145	AS Dr Ottawa ON K1A 0M3 PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin: METALS HEAVY METALS FING RESIDUES	Database

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Waste Cla	ass Desc:	ALIPHATIC SOLVENTS		
Waste Cla Waste Cla	ass: ass Desc:	221 LIGHT FUELS		
Waste Cla Waste Cla	ass: ass Desc:	331 WASTE COMPRESSED	GASES	
Waste Cla Waste Cla	ass: ass Desc:	222 HEAVY FUELS		
Waste Cla Waste Cla	ass: ass Desc:	251 OIL SKIMMINGS & SLUI	DGES	
Waste Cla Waste Cla	ass: ass Desc:	252 WASTE OILS & LUBRIC	ANTS	
	Dalcon Central Experii	mental Farm, Prince of Whales Driv	/e Ottawa ON K1M 0M3	Database: GEN
Generato Status: Approval Contam. MHSW Fa SIC Code SIC Desc	Years: Facility: acility: a:	ON9858804 02,03,04	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>				
Waste Cla Waste Cla	ass: ass Desc:	251 OIL SKIMMINGS & SLUI	DGES	
	Bell Canada VARIOUS BELI SCHEDULE "B		ESS CHAMBERS WITHIN THE MOE EASTERN REG. (SEE	Database: GEN
Generato Status: Approval		ONR000304 2013	PO Box No: Country: Choice of Contact:	
Contam. MHSW Fa	Facility:		Co Admin: Phone No Admin:	
SIC Code SIC Desc	);	517110, 517210, 517510 WIRED TELECOMMUNI SATELLITE)	CATIONS CARRIERS, WIRELESS TELECOMMUNICATIONS	CARRIERS (EXCEPT
<u>Detail(s)</u>				
Waste Cla Waste Cla	ass: ass Desc:	251 OIL SKIMMINGS & SLUI	DGES	
Waste Cla Waste Cla	ass: ass Desc:	252 WASTE OILS & LUBRIC	ANTS	
Waste Cla Waste Cla	ass: ass Desc:	150 INERT INORGANIC WAS	STES	
Waste Cla Waste Cla	ass: ass Desc:	253 EMULSIFIED OILS		
Waste Cla Waste Cla	ass: ass Desc:	221 LIGHT FUELS		

<u>Site:</u> City of Ottawa Hickory Street, City Right of Way Ottawa ON



Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON7789 2013 913910	9450	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:		221 LIGHT FUELS		
<u>Site:</u> PUBLIC WOR CHP, CENTR/ 0M3			ARLING AVE&PRINCE OF WALES OTTAWA ON K1A	Database: GEN
Generator No: Status:	ON0144	725	PO Box No: Country:	
Approval Years: Contam. Facility:	98,99,00,01		Choice of Contact: Co Admin:	
MHSW Facility: SIC Code: SIC Description:	8159	OTHER GEN. ADMIN.	Phone No Admin:	
<u>Detail(s)</u>				
Waste Class: Waste Class Desc:		145 PAINT/PIGMENT/COATING RESIDU	ES	
Waste Class: Waste Class Desc:		146 OTHER SPECIFIED INORGANICS		
Waste Class: Waste Class Desc:		212 ALIPHATIC SOLVENTS		
Waste Class: Waste Class Desc:		221 LIGHT FUELS		
Waste Class: Waste Class Desc:		222 HEAVY FUELS		
Waste Class: Waste Class Desc:		252 WASTE OILS & LUBRICANTS		

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# <u>Site:</u> GVT. OF CANADA - PUBLIC WORKS 18-277 BLDG.78, CHP, CENTRAL EXPER. FARM, S.W. CORNER CARLING AVE&PRINCE OF WALES DR OTTAWA ON K1A 0C6

Database: GEN

Generator No: Status: Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	ON0144725 92,93,94,95,96,97 8159 OTHER GEN. ADMIN.	PO Box No: Country: Choice of Contact: Co Admin: Phone No Admin:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATING	RESIDUES	
Waste Class: Waste Class Desc:	146 OTHER SPECIFIED INORG	ANICS	
Waste Class:	212		
226 erisinfo.co	om   Environmental Risk Information	Services	(

Waste Class Desc:	ALIPHATIC SOLVENTS		
Waste Class: Waste Class Desc:	221 LIGHT FUELS		
Waste Class: Waste Class Desc:	222 HEAVY FUELS		
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICANTS		
	ironmental Services is in the City of Ottawa Serviced by TES-Indus	trial Waste Division Otta	Database: wa ON K1N 1J1 GEN
Generator No: Status:	ON6691940	PO Box No: Country:	Canada
Approval Years: Contam. Facility: MHSW Facility: SIC Code: SIC Description:	2015 No S62110, 562990 WASTE COLLECTION, ALL OTHER	Choice of Contact: Co Admin: Phone No Admin:	CO_OFFICIAL
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	251 OIL SKIMMINGS & SLUDGES		
	IEALTH&WELFARE CAN.MED.16-303 25,RM B-16, CARLING AVE. K.W. NEATBY BLD	0G., C/O 301 ELGIN ST. O	Database: DTTAWA ON K1A 0L3 GEN
Generator No: Status:	ON0095617	PO Box No: Country:	
Approval Years: Contam. Facility:	92,93,94,95,96,97	Country. Choice of Contact: Co Admin:	
Sic Code: SiC Code: SiC Description:	8635 PUB. HEALTH CLINICS	Phone No Admin:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	312 PATHOLOGICAL WASTES		
<u>Site:</u> OTTAWA TRAN CARLING AVE	NSIT NUE BUS OTTAWA ON		Database: SPL
Ref No: Site No:	187680	Discharger Report: Material Group:	
Incident Dt: Year:	9/29/2000	Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	PIPE/HOSE LEAK	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	
Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env:	POSSIBLE Water course or lake WATER	Site Region: Site Municipality: Site Lot: Site Conc: Northing:	20107
MOE Response: Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed:	9/29/2000	Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	PUBLIC WORKS, FIRE DEPARTMENT
Incident Reason:	UNKNOWN	Source Type:	
227 erisinfo.co	om   Environmental Risk Information Service	S	Order No: 21031600132

<u>Site:</u>	NATIONAL DEFENCE SHERLY'S BAY (PROPERTY) OFF CAR	LING AVE. FUEL STORAGE TANK OTTAWA CITY ON
Ref No:	223921	Discharger Report:

Site No: Material Group: Incident Dt: 4/11/2002 Health/Env Conseq: Client Type: Year: Sector Type: Incident Cause: UNDERGROUND TANK LEAK Agency Involved: Incident Event: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Site Region: Contaminant UN No 1: Environment Impact: POSSIBLE Site Municipality: 20107 Nature of Impact: Soil contamination Site Lot: Receiving Medium: LAND Site Conc: Receiving Env: Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 4/11/2002 Site Map Datum: Dt Document Closed: SAC Action Class: Incident Reason: UNKNOWN Source Type: Site Name: Site County/District: Site Geo Ref Meth: NATIONAL DEFENCE, LEAKING UST, INSTALLED PRE 1980 UNKNOW VOLUME TO GRND Incident Summary: Contaminant Qty:

> Database: SPL

> Database: SPL

Site:	OC TRANSPO
	CARLING AVE. BETWEE COLE AVE. & MAITLAND AVE. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	238849	Discharger Report: Material Group:	
Incident Dt: Year:	9/9/2002	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:	POSSIBLE	Site Region: Site Municipality:	20107
Nature of Impact: Receiving Medium:	Multi Media Pollution LAND, WATER	Site Lot: Site Conc:	
Receiving Env: MOE Response:		Northing: Easting:	
Dt MOE Arvl on Scn: MOE Reported Dt:	9/9/2002	Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed: Incident Reason:	EQUIPMENT FAILURE	SAC Action Class: Source Type:	
Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	OC TRANSIT BUS: 60 L HYDRAULI	C OIL TO ROAD & STORM	SEWER. CLEANING.

Site: City of Ottawa

Database:

## CARLING AVE., IN FRONT OF WESTGATE SHOPPING CENTRE<UNOFFICIAL> Ottawa ON

Ref No: Site No:	7707-5XRK48	Discharger Report: Material Group:	Chemical
Incident Dt: Year:	4/5/2004	Health/Env Conseq: Client Type:	
Incident Cause: Incident Event:	Pipe Or Hose Leak	Sector Type: Agency Involved:	Other
Contaminant Code:	27	Nearest Watercourse:	
Contaminant Name:	COOLANT (N.O.S.)	Site Address:	-
Contaminant Limit 1:		Site District Office:	Ottawa
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code:	Eastern
Environment Impact:	Possible	Site Region: Site Municipality:	Ottawa
Nature of Impact:	Soil Contamination	Site Lot:	Ollawa
Receiving Medium:	Land	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt: Dt Document Closed:	4/5/2004	Site Map Datum:	Chille
Dt Document Closed: Incident Reason:	Equipment Failure	SAC Action Class: Source Type:	Spills
Site Name:	CARLING AVE., IN FRONT OF WEST		E <unofficial></unofficial>
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OC Transpo,7 L antifreeze into storm s	ewer,works	
Contaminant Qty:	7 L		

Site:

Graham Creek outfall near Carling Av.<UNOFFICIAL> Ottawa ON

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code:	7230-6EESVB 7/18/2005 Discharge Or Bypass To A Watercourse	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	0 Oil
Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:	OIL (PETROLEUM BASED, NOT SPECIFIED)	Site Address: Site District Office: Site Postal Code: Site Region:	Ottawa
Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	Possible Surface Water Pollution Water	Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	Ottawa
MOE Reported Dt: Dt Document Closed:	7/18/2005	Site Map Datum: SAC Action Class:	Spills to Watercourses
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	Unknown - Reason not determined Graham Creek outfall near Carling Av. Ukn srce,film on Graham Ck,Works &		

Site: Ultramar Ltd.

Prince of Wales Drive, near Dow's Lake traffic circle NEAR DOW'S LAKE TRAFFIC CIRCLE<UNOFFICIAL> Ottawa ON

Ref No: Site No:	8446-6RPS94	Discharger Report: Material Group:	Oils
Incident Dt:	7/14/2006	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Other Transport Accident	Sector Type:	Tank Truck
Incident Event:		Agency Involved:	

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erisinfo.com | Environmental Risk Information Services

Order No: 21031600132

Database:

SPL

Database: SPL

Contaminant Code: Contaminant Name:	15 ENGINE OIL	Nearest Watercourse: Site Address:	PRINCE OF WALES DRIVE, NEAR DOW'S LAKE TRAFFIC CIRCLE
Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1:		Site District Office: Site Postal Code: Site Region:	Ottawa
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Soil Contamination	Site Lot:	
Receiving Medium:	Land	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	7/14/2006	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	Unknown - Reason not determined	Source Type:	
Site Name:	PRINCE OF WALES DRIVE, NEAR D	OW'S LAKE TRAFFIC CIR	CLE
Site County/District:			
Site Geo Ref Meth:			
Incident Summary: Contaminant Qty:	engine oil spill from Ultramar truck, Pr 50 L	ince of Wales Drive	

# Site:

## Carling Ave W @ Brittania Ottawa ON

5535-794K7V	Discharger Report: Material Group: Health/Env Conseq: Client Type:	Chemicals
Pipe Or Hose Leak	Sector Type: Agency Involved:	Other Motor Vehicle
COOLANT N.O.S.		
	•	0.11
		Ottawa
	•	
Water		
	U	
No Field Response	0	
12/13/2007	SAC Action Class:	
Equipment Failure	Source Type:	
Coolant spill - OC Transpo Bus <unof< th=""><th>FICIAL&gt;</th><th></th></unof<>	FICIAL>	
•		
1 L		
	Pipe Or Hose Leak 27 COOLANT N.O.S. Confirmed Other Impact(s); Surface Water Pollution Water No Field Response 11/19/2007 12/13/2007 Equipment Failure	Note it is a sector of the

## <u>Site:</u> Esso Petroleum Canada, A Division of Imperial Oil Limited Nepean Ottawa ON

Ref No: Site No: Incident Dt: Year:	0874-78WNRU	Discharger Report: Material Group: Health/Env Conseq: Client Type:	Oil
Incident Cause:	Pipe Or Hose Leak	Sector Type:	Tank Truck
Incident Event:		Agency Involved:	
Contaminant Code:	13	Nearest Watercourse:	
Contaminant Name:	DIESEL FUEL	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Confirmed	Site Municipality:	Ottawa
Nature of Impact:	soil contamiination	Site Lot:	
Receiving Medium:	Land	Site Conc:	

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Database: SPL

Database: <mark>SPL</mark>

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:	No Field Response 11/13/2007 11/16/2007 Equipment Failure 1961 Merivale Rd <unofficial> Errentom Tanklines - 8L diesel to grd</unofficial>	Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
Incident Summary: Contaminant Qty:	Errentom Tanklines - 8L diesel to grd 8 L		

### Site: ESSO PETROLEUM CANADA BULK STATION OTTAWA CITY ON

Ref No: 155190 Discharger Report: Site No: Material Group: 5/1/1998 Incident Dt: Health/Env Conseq: Year: Client Type: Incident Cause: OTHER CAUSE (N.O.S.) Sector Type: Incident Event: Agency Involved: Contaminant Code: Nearest Watercourse: Contaminant Name: Site Address: Contaminant Limit 1: Site District Office: Contam Limit Freq 1: Site Postal Code: Contaminant UN No 1: Site Region: Environment Impact: NOT ANTICIPATED Site Municipality: 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: 5/1/1998 Site Map Datum: MOE Reported Dt: Dt Document Closed: SAC Action Class: **NEGLIGENCE (APPARENT)** Incident Reason: Source Type: Site Name: Site County/District:

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

### Site: HOTEL/MOTEL CARLING AVENUE (N.O.S.) OTTAWA CITY ON

Ref No:	84065	Discharger Report:	
Site No: Incident Dt:	4/14/1993	Material Group: Health/Env Conseg:	
Year:	4/14/1995	Client Type:	
Incident Cause:	UNDERGROUND TANK 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:	CONFIRMED	Site Municipality:	20101
Nature of Impact:	Soil contamination	Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	MCCR
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	4/14/1993	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	CORROSION	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			

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Site Geo Ref Meth:

Incident Summary: Contaminant Qty:

Database: SPL

Database: SPL

Contaminant Qty:

### <u>Site:</u> ESSO PETROLEUM CANADA SERVICE STATION NEPEAN CITY ON

Ref No:	65520	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	12/23/1991	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	CONTAINER OVERFLOW	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:	MCCR
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	12/24/1991	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:	ESSO/TRW PETROLEUM: 30 L GA	SOLINE TO GROUND WHE	N TANK OVERFILLED

### <u>Site:</u> ESSO PETROLEUM CANADA TRANSPORT TRUCK (CARGO) OTTAWA CITY ON

	. ,		
Ref No:	59519	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	11/7/1991	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	PIPE/HOSE LEAK	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	NOT ANTICIPATED	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:	11/7/1991	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:	ESSO-3 LITRES DIESEL FUELT	O GRND UNDER LOADING RA	ACK,COUPLING NOT CLOSED
Contaminant Qty:			

# ESSO PETROLEUM CANADA TANK TRUCK (CARGO) OTTAWA CITY ON

Database: SPL

Site:

47843

Discharger Report:

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Database:

SPL

Site No:		Material Group:	
Incident Dt:	3/19/1991	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 Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	NOT ANTICIPATED	Site Municipality:	20101
Nature of Impact:		Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	3/20/1991	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	ERROR	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			

ESSO HOME COMFORT - TANK TRUCK SPILLED APPROX 1 L.HEATING OIL ON GROUND

### <u>Site:</u> ESSO PETROLEUM CANADA ESSO DISTRIBUTION STATION BULK STATION OTTAWA CITY ON

Ref No: Site No: Incident Dt: Year:	46877 2/21/1991	Discharger Report: Material Group: Health/Env Conseq: Client Type:	
Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	CONTAINER OVERFLOW	Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	
Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response:	NOT ANTICIPATED LAND	Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting:	20101
Dt MOE Arvl on Scn: MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name:	2/21/1991 ERROR	Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	
Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	ESSO DISTRIB. STATION - 50 L FUR	NACE OIL SPILLED TO LC	DADING DOCK. OV/FILL.

<u>Site:</u> TOP VALU PRESTON STREET, SOUTH OF GLADSTONE SERVICE STATION OTTAWA-CARLETON R.M. ON

Database: SPL

Database: SPL

Ref No:	42188	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	10/16/1990	Health/Env Conseg:	
Year:		Client Type:	
Incident Cause:	CONTAINER OVERFLOW	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:	

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Incident Summary: Contaminant Qty: Contaminant UN No 1: Site Region: Site Municipality: Environment Impact: POSSIBLE 20000 Water course or lake Site Lot: Nature of Impact: LAND Site Conc: **Receiving Medium:** Receiving Env: Northing: MOE Response: Easting: Dt MOE Arvl on Scn: Site Geo Ref Accu: MOE Reported Dt: 10/16/1990 Site Map Datum: Dt Document Closed: SAC Action Class: Incident Reason: ERROR Source Type: Site Name: Site County/District: Site Geo Ref Meth: TOP VALU- 5 L DIESEL FUELTO GROUND Incident Summary: Contaminant Qty:

#### Site: B-Arnone Paving and Concrete Ltd. Ottawa ON

Ref No:	7674-8MTQHA	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	10/18/2011	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Pipe Or Hose Leak	Sector Type:	Motor Vehicle
Incident Event:		Agency Involved:	
Contaminant Code:	15	Nearest Watercourse:	
Contaminant Name:	HYDRAULIC OIL	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Other Impact(s)	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	10/20/2011	Site Map Datum:	
Dt Document Closed:	11/22/2011	SAC Action Class:	Land Spills
Incident Reason:	Equipment Failure	Source Type:	
Site Name:	Pleasant Park near train tracks <uno< th=""><th>FFICIAL&gt;</th><th></th></uno<>	FFICIAL>	
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	B-Arnone Paving, 10L hydraulic oil to	sidewalk, c/b impact	
Contaminant Qty:	10 L	•	
oomanniant ety.	IUE		

Site: Veolia ES Canada Industrial Services Inc. East shoulder of Prince of Wales Drive Ottawa ON

Ref No:	7471-9DGR68	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	2013/11/15	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Leak/Break	Sector Type:	Motor Vehicle
Incident Event:		Agency Involved:	
Contaminant Code:	15	Nearest Watercourse:	
Contaminant Name:	HYDRAULIC OIL	Site Address:	East shoulder of Prince of Wales Drive
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Other Impact(s)	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2013/11/15	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	Land Spills

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Order No: 21031600132

Database:

SPL

Database:

SPL

Incident Reason: Site Name: Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty: Equipment Failure Source Type: East shoulder of Prince of Wales Drive<UNOFFICIAL>

Veolia ES: 20 L of hydraulic oil to shoulder 20 L

<u>Site:</u> Her Majesty the Queen in Right of Canada as represented by the Minister of Transport Ottawa ON				Database: SPL
Ref No:	5032-9ZXL8V	Discharger Report:		
Site No:	NA	Material Group:		
Incident Dt:	8/30/2015	Health/Env Conseq:		
Year:		Client Type:		
Incident Cause:		Sector Type:	Other	
Incident Event:		Agency Involved:		
Contaminant Code:	24	Nearest Watercourse:		
Contaminant Name:	PROPYLENE GLYCOL	Site Address:		
Contaminant Limit 1:		Site District Office:		
Contam Limit Freq 1: Contaminant UN No 1:		Site Postal Code:		
•••••••		Site Region:	Ottawa	
Environment Impact: Nature of Impact:		Site Municipality: Site Lot:	Ollawa	
Receiving Medium:		Site Conc:		
Receiving Env:		Northing:		
MOE Response:	No	Easting:		
Dt MOE Arvl on Scn:		Site Geo Ref Accu:		
MOE Reported Dt:	9/1/2015	Site Map Datum:		
Dt Document Closed:	9/22/2015	SAC Action Class:	Land Spills	
Incident Reason:	Maintenance	Source Type:		
Site Name:	20 Airbus Private <unofficial></unofficial>			
Site County/District:				
Site Geo Ref Meth:				
Incident Summary:	est 600L propylene glycol to undergro	ound from pipe		
Contaminant Qty:	600 L			

# <u>Site:</u> QUEENSWAY TANK LINES AT PRINCE OF WALES & TRAFFIC CIRCLE. TANK TRUCK (CARGO) OTTAWA CITY ON

Database: SPL

Ref No: Site No:	105014	Discharger Report: Material Group:	
Incident Dt:	9/9/1994	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	TRUCK/TRAILER OVERTURN	Sector Type:	
Incident Event:		Agency Involved:	
Contaminant Code:		Nearest Watercourse:	
Contaminant Name:		Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	CONFIRMED	Site Municipality:	20101
Nature of Impact:	Soil contamination	Site Lot:	
Receiving Medium:	LAND	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	F.D., WORKS, ENVIRONMENT CANADA.
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	9/9/1994	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	UNKNOWN	Source Type:	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	QUEENSWAY TANKLINES: TANK T	RUCK OVERTURNED, 2000	DOL OF GASOLINE TO ROADSIDE.
Contaminant Qty:			

O.C. TRANSPO Site: ON CARLING AVE. IN BETWEEN PARKDALE & HOLLAND ST. OTTAWA SITE 1500 ST. LAURENT BOULEVARD OTTAWA CITY ON

Ref No:	113894	Discharger Report:	
Site No: Incident Dt:	6/1/1995	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:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	POSSIBLE	Site Municipality:	20101
Nature of Impact:	Water course or lake	Site Lot:	
Receiving Medium:	LAND / WATER	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	WORKS DEPT.
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	6/1/1995	Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason:	EQUIPMENT FAILURE	Source Type:	
Site Name:			
Site County/District:			

O.C. TRANSPO - UNKNOWN AMOUNT OF MOTOR OIL TO RD. & SEWER FROM BUS.

### IMPERIAL OIL Site: TANK TRUCK (CARGO) NEPEAN CITY ON

Site Geo Ref Meth: Incident Summary:

Contaminant Qty:

Ref No:	35439	Discharger Report:	
Site No:		Material Group:	
Incident Dt:	5/29/1990	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	CONTAINER OVERFLOW	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:	5/29/1990	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:	IMPERIAL OIL - 10 L GASO- LINE TO	O CONCRETE. CLEAN UP	COMPLETED.
Contominant Otu			

Database: SPL

Database: SPL

Ref No:	8881-9J2J33	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	2014/04/10	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Leak/Break	Sector Type:	Pipeline/Components

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<u>Site:</u>

Contaminant Qty:

Bell Canada

Ottawa ON

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Order No: 21031600132

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:

38 FREON R-22 (CFC)

Confirmed Air Pollution

Referral to others

2014/04/10 2014/11/04 Equipment Failure 3212 Richmond Rd<UNOFFICIAL> Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:

Ottawa

Air Spills - Gases and Vapours

Database: SPL

Bell Canada: possible >100 kg freon to atm. 0 other - see incident description

### <u>Site:</u> Tomlinson Environmental Services Ltd. Ottawa ON

Ref No:	0701-9KKJ43	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	2014/05/29	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Unknown / N/A	Sector Type:	Unknown / N/A
Incident Event:		Agency Involved:	
Contaminant Code:	15	Nearest Watercourse:	
Contaminant Name:	OIL (PETROLEUM BASED, NOT SPECIFIED)	Site Address:	
Contaminant Limit 1:	••• (• ••••••••••••••••••••••••••••••••	Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:	Not Anticipated	Site Municipality:	Ottawa
Nature of Impact:	Other Impact(s); Soil Contamination	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No Field Response	Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	2014/05/29	Site Map Datum:	
Dt Document Closed:	2014/11/07	SAC Action Class:	Land Spills
Incident Reason:	Unknown / N/A	Source Type:	
Site Name:	5555 power Road <unofficial></unofficial>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Tomlinson Env: 100L oily water to lot,	clnd	
Contaminant Qty:	100 L		
Containmant Qty.	100 2		

<u>Site:</u>

lot 41 ON **WWIS** Well ID: 1521495 Data Entry Status: Construction Date: Data Src: 1 7/9/1987 Primary Water Use: Domestic Date Received: Cooling And A/C Sec. Water Use: Selected Flag: Yes Final Well Status: Water Supply Abandonment Rec: Water Type: Contractor: 5222 Casing Material: Form Version: 1 Audit No: 13914 Owner: Street Name: Tag: **Construction Method:** OTTAWA County: Elevation (m): Municipality: NEPEAN TOWNSHIP Elevation Reliability: Site Info: Depth to Bedrock: 041 Lot: Well Depth: Concession:

237

Database:

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

### Bore Hole Information

Bore Hole ID: 10043317 DP2BR: Spatial Status: Code OB: 0 Code OB Desc: Overburden **Open Hole:** Cluster Kind: Date Completed: 6/18/1987 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

# Overburden and Bedrock

Materials Interval

Formation ID:	931048239
Layer:	4
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	79
Mat2 Desc:	PACKED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	85
Formation End Depth:	92
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: Mat2 Desc: Mat3:	931048236 1 3 BLUE 05 CLAY 73 HARD
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	0 30 ft

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

Formation ID:	931048238
Layer:	3
Color:	2
General Color:	GREY

238

Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:

Elevation: Elevrc: Zone: 18 East83: North83: Org CS: UTMRC: 9 UTMRC Desc: unknown UTM Location Method: na

Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11 GRAVEL 79 PACKED 82 85 ft
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	931048237 2 3 BLUE 05 CLAY
Mat2 Desc. Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: <u>Annular Space/Abandonment</u> <u>Sealing Record</u>	30 82 ft
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	933109487 1 0 80 ft
Method of Construction & Well Use Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	961521495 5 Air Percussion
<u>Pipe Information</u> Pipe ID: Casing No: Comment: Alt Name:	10591887 1
<u>Construction Record - Casing</u> Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930075655 1 1 STEEL 84 6 inch ft

### Results of Well Yield Testing

Pump Test ID:	991521495
Pump Set At: Static Level:	-2
Final Level After Pumping:	40
Recommended Pump Depth:	40
Pumping Rate:	30
Flowing Rate:	5
Recommended Pump Rate:	20
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	Yes

### Water Details

Water ID:	933479084
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	84
Water Found Depth UOM:	ft

### Order No: 21031600132

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# Appendix: Database Descriptions

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

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

Provincial Aggregate Inventory: AGR The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Oct 2018

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

Borehole:

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

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

Government Publication Date: 1999-Dec 31, 2020

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

# Government Publication Date: Up to Sep 2020

#### Provincial

## BORE

Provincial

Provincial

Private

Provincial

ANDR

AST

**Compliance and Convictions:** 

This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here have been found guilty of environmental offenses in Ontario courts of law. Government Publication Date: 1989-Nov 2020

Provincial CPU 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-Jan 31, 2020

# This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

Certificates of Approval:

Dry Cleaning Facilities:

Commercial Fuel Oil Tanks:

Government Publication Date: 1985-Oct 30, 2011\*

Government Publication Date: Jan 2004-Dec 2018

### Compressed Natural Gas Stations:

### 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

### Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 -Dec 2020

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

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

tetrachloroethylene to the environment from dry cleaning facilities.

diesel tanks. Records are not verified for accuracy or completeness.

# or use coal tar and other related tars. Detailed information is available and includes: facility type, size, land use, information on adjoining properties, soil

# Government Publication Date: Apr 1987 and Nov 1988\*

# Inventory of Coal Gasification Plants and Coal Tar Sites:

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

Provincial

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

Federal

Private

Private

Provincial

Provincial CFOT

CA

CDRY

CHEM

CHM

CNG

COAL

CONV

#### Provincial

#### This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes

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

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).

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this

Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or

**Chemical Register:** 

Government Publication Date: Jul 31, 2020

Chemical Manufacturers and Distributors:

Government Publication Date: 1999-Jan 31, 2020

(i.e. fractionation, solvent extraction, crystallization, etc.).

Government Publication Date: 1999-Dec 31, 2020

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

condition, site operators/occupants, site description, potential environmental impacts and historic maps available. This was a one-time inventory.\*

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Certificates of Property Use:

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

Drill Hole Database:

company map; or from submitted a "Report of Work". Government Publication Date: 1886 - Sep 2020

Provincial **Delisted Fuel Tanks:** List of fuel storage tank sites that were once found in - and have since been removed from - the list of fuel storage tanks made available by the regulatory agency under Access to Public Information.

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment

(AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed

Government Publication Date: Jul 31, 2020

Environmental Registry:

### Environmental Activity and Sector Registry:

operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011-Dec 31, 2020

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

activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of

Government Publication Date: 1994-Jan 31, 2020

#### Environmental Compliance Approval:

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database. Government Publication Date: Oct 2011- Dec 31, 2020

#### Environmental Effects Monitoring:

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007\*

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

Government Publication Date: 1999-Oct 31, 2020

#### Environmental Issues Inventory System:

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

DRI

EASR

FBR

**FCA** 

EEM

FIIS

DTNK

Provincial On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial

Provincial

Federal

Private

Federal

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A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

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

List of 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

Emergency Management Historical Event:

#### Environmental Penalty Annual Report:

List of Expired Fuels Safety Facilities:

These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations. Government Publication Date: Jan 1, 2011 - Dec 31, 2019

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

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

Government Publication Date: Jul 31, 2020

Contaminated Sites on Federal Land:

Federal Convictions:

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007\*

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Sep 2020

#### Fisheries & Oceans Fuel Tanks:

Fisheries & Oceans Canada maintains an inventory of aboveground & underground fuel storage tanks located on Fisheries & Oceans property or controlled by DFO. Our inventory provides information on the site name, location, tank owner, tank operator, facility type, storage tank location, tank contents & capacity, and date of tank installation. Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

### Fuel Storage Tank:

244

### Government Publication Date: Jul 31, 2020

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change.

Provincial

Federal

Provincial



### Provincial

Provincial

Federal

Federal

Federal

**FMHF** 

EPAR

EXP

FCON

FCS

FOFT

FRST

### Order No: 21031600132

#### Fuel Storage Tank - Historic:

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

Government Publication Date: Pre-Jan 2010\*

### Ontario Regulation 347 Waste Generators Summary:

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

Government Publication Date: 1986-Jul 31, 2020

#### Greenhouse Gas Emissions from Large Facilities:

#### dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2018

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

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

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

Government Publication Date: 1950-Aug 2003\*

#### Fuel Oil Spills and Leaks:

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

### Landfill Inventory Management Ontario:

The Landfill Inventory Management Ontario (LIMO) database is updated every year, as the Ministry of the Environment, Conservation and Parks compiles new and updated information. Includes small and large landfills currently operating as well as those which are closed and historic. Operators of larger landfills provide landfill information for the previous operating year to the ministry for LIMO including: estimated amount of total waste received, landfill capacity, estimated total remaining landfill capacity, fill rates, engineering designs, reporting and monitoring details, size of location, service area, approved waste types, leachate of site treatment, contaminant attenuation zone and more. The small landfills include information such as site owner, site location and certificate of approval # and status. Government Publication Date: Feb 28, 2019

Canadian Mine Locations: 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\*

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HINC

INC

LIMO

Federal

Provincial

Provincial

Private

Provincial

Provincial

Federal

GHG

**FSTH** 

GEN

#### Mineral Occurrences:

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

Government Publication Date: 1846-Jan 2020

### National Analysis of Trends in Emergencies System (NATES):

significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released. Government Publication Date: 1974-1994\*

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

Government Publication Date: Dec 31, 2018

#### National Defense & Canadian Forces Fuel Tanks:

DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database. Government Publication Date: Up to May 2001\*

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

#### National Defense & Canadian Forces Spills:

under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered. Government Publication Date: Mar 1999-Apr 2018

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

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

#### National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Dec 31, 2020

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

National Defence & Canadian Forces Waste Disposal Sites:

### National Energy Board Wells:

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\*

Provincial

Federal

Provincial

Federal

Federal

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

Federal

Federal

Federal

NATE In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

**MNR** 

NDFT

NDSP

NDWD

NFBI

NEBP

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

#### National Environmental Emergencies System (NEES):

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

Government Publication Date: 1974-2003\*

National PCB Inventory:

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008\*

#### National Pollutant Release Inventory:

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. Government Publication Date: 1993-May 2017

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

drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All

Government Publication Date: 1988-Aug 31, 2020

#### Ontario Oil and Gas Wells:

Oil and Gas Wells:

Orders:

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#### geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: OPCB The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

#### This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994-Jan 31, 2020

Canadian Pulp and Paper: PAP This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

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

### Parks Canada Fuel Storage Tanks:

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator. Government Publication Date: 1920-Jan 2005

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# OGWF

**NPRI** 

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

#### Provincial

Provincial

Private

### Federal

Federal

NFFS

NPCB

Federal

Federal

Private

Provincial

OOGW

ORD

PCFT

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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 Record of Site Condition: RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental

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 2021

### Retail Fuel Storage Tanks:

or propane storage tanks. Government Publication Date: 1999-Dec 31, 2020

the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database. Government Publication Date: 1992-Mar 2011\*

**Ontario Spills:** 

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

Government Publication Date: 1988-Mar 2020; Jul 2020 - Aug 2020

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

Government Publication Date: Oct 2011-Dec 31, 2020

### **Pipeline Incidents:**

Permit to Take Water:

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Oct 31, 2020

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\*

Ontario Regulation 347 Waste Receivers Summary:

Private and Retail Fuel Storage Tanks:

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-Jan 31, 2020

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites,

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.

Private RST This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and /

Scott's 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

SPL

Private

### Provincial

PES

PINC

PRT

**PTTW** 

REC

Provincial

Provincial

Provincial

Provincial

Provincial

## Order No: 21031600132

for research purposes only.

Government Publication Date: 1915-1953\*

Transport Canada Fuel Storage Tanks:

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

the Province of Ontario. Active sites maintain a Certificate of Approval, are approved to receive and are receiving waste. Inactive sites maintain Certificate(s) of Approval but are not receiving waste. Closed sites are not receiving waste. The data contained within this database was compiled from 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-Dec 31, 2020

#### Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, 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,

Government Publication Date: Up to Oct 1990\*

#### Water Well Information System:

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

Government Publication Date: Apr 30, 2020

#### Wastewater Discharger Registration Database:

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2017

Anderson's Storage Tanks: TANK 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

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Dec 2020

#### Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Variances for Abandonment of Underground Storage Tanks:

Government Publication Date: Jul 31, 2020

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of known open (active or inactive) and closed disposal sites in the MOE's Certificate of Approval database. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private

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.

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



SRDS

TCFT

VAR

WDS

**WDSH** 

Private

Federal

Provincial

Provincial

Provincial

Provincial

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# 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 3**

**QUALIFICATIONS OF ASSESSORS** 

# Mandy Witteman, B.Eng., M.A.Sc.

# patersongroup

# POSITION

Intermediate Environmental Engineer

# EDUCATION

Carleton University M.A.Sc., Environmental Engineering, 2013 B.Eng., Environmental Engineering, 2008

# **MEMBERSHIPS & AWARDS**

Ontario Professional Engineers Association (EIT) NSERC Industry R&D Scholarship

# **EXPERIENCE**

2018 – Present **Paterson Group Inc.** Consulting Engineers Geotechnical and Environmental Division Environmental Engineer

2014 – 2015 **Thurber Engineering Limited** Oil Sand Tailings Group Tailings Engineer

2009 – 2014 Carleton University Department of Civil & Environmental Engineering Research Engineer, Research Assistant & Teaching Assistant

2008 – 2009 SLR Consulting Limited Contaminated Sites Junior Environmental Engineer

# SELECTED LIST OF PROJECTS

Phase I & II Environmental Site Assessments – NRC, Kingston Remediation – National Capital Region, Saskatchewan Multi-lift and dry-stacking pilot programs – Northern Alberta Polymer amended oil sand tailings – Northern Alberta Hydraulic cut-off wall – Allen, Saskatchewan Cemented paste backfill systems – Northern Ontario

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

# patersongroup

Geotechnical Engineering

Environmental Engineering

Hydrogeology

Geological Engineering

**Materials Testing** 

**Building Science** 

Archaeological Services

## POSITION

Associate and Supervisor of the Environmental Division Senior Environmental/Geotechnical Engineer

# EDUCATION

Queen's University, B.A.Sc.Eng, 1991 Geotechnical / Geological Engineering

# **MEMBERSHIPS**

Ottawa Geotechnical Group Professional Engineers of Ontario

# **EXPERIENCE**

1991 to Present **Paterson Group Inc.** Associate and Senior Environmental/Geotechnical Engineer Environmental and Geotechnical Division Supervisor of the Environmental Division

# SELECT LIST OF PROJECTS

Mary River Exploration Mine Site - Northern Baffin Island Agricultural Supply Facilities - Eastern Ontario Laboratory Facility - Edmonton (Alberta) Ottawa International Airport - Contaminant Migration Study - Ottawa **Richmond Road Reconstruction - Ottawa** Billings Hurdman Interconnect - Ottawa Bank Street Reconstruction - Ottawa Environmental Review - Various Laboratories across Canada - CFIA Dwyer Hill Training Centre - Ottawa Nortel Networks Environmental Monitoring - Carling Campus - Ottawa Remediation Program - Block D Lands - Kingston Investigation of former landfill sites - City of Ottawa Record of Site Condition for Railway Lands - North Bay Commercial Properties - Guelph and Brampton Brownfields Remediation - Alcan Site - Kingston Montreal Road Reconstruction - Ottawa Appleford Street Residential Development - Ottawa Remediation Program - Ottawa Train Yards Remediation Program - Bayshore and Heron Gate Gladstone Avenue Reconstruction - Ottawa Somerset Avenue West Reconstruction - Ottawa