SOLDER

FINAL REPORT

Phase One Environmental Site Assessment

Holland Cross Expansion Building, Part of 1560 Scott Street, Ottawa, Ontario

Submitted to:

Stantec Inc. Serene Shahzadeh 300 - 1331 Clyde Avenue Ottawa ON K2C 3G4

Submitted by:

Golder Associates Ltd. 1931 Robertson Rd, Ottawa, Ontario, K2H 5B7, Canada

+1 613 592 9600

22532737

November 2022

Distribution List

1 copy (.pdf) - Stantec

1 copy (.pdf) - Golder Associates Ltd.

Record of Issue

Version	Date Issued	Notes
Rev 0	November 3, 2022	Draft
Rev1	November 9, 2022	Final

Executive Summary

Golder Associates Ltd. ("Golder") was retained by Lasalle Investment Management ("Client") to conduct a Phase One Environmental Site Assessment ("Phase One ESA") of the property located at 1560 Holland Cross Ottawa, Ontario (the "Phase One Property").

At the time of the site reconnaissance, conducted on August 17, 2022, the Phase One Property consisted of a 900 m2 hectare parcel of land occupied by a single storey office building with associated underground parking. It is understood that the Phase One Property is to be subdivided and developed with residential dwellings. The Phase One Property is owned by Digram Developments Caledon Inc.

The Phase One ESA was completed in accordance with O.Reg. 153/04 and included a review of available current and historical information, a site visit, an interview, evaluation of readily available information, and reporting, subject to the limitations outlined in Section 9.0 of this report. The Phase One Property is not considered an enhanced investigation property as defined by O.Reg. 153/04. The date of the site visit was August 17, 2022.

Based on the information obtained and reviewed as part of this Phase One ESA, 17 potentially contaminating activities ("PCA") and 2 areas of potential environmental concern ("APEC") were identified, including previous on-Site industrial use. Accordingly, a Phase Two ESA is required for the submission of a Record of Site Condition ("RSC").

A plan of survey was not available for review and is required to satisfy the requirements of O.Reg. 153/04.

22532737

Table of Contents

EXE		E SUMMARY	iii
1.0	INTR	ODUCTION	1
	1.1	Phase One Property Information	1
2.0	SCO	PE OF INVESTIGATION	1
3.0	HIST	ORICAL RECORDS REVIEW	2
	3.1	General	2
	3.1.1	Phase One Study Area Determination	2
	3.1.2	First Developed Use Determination	2
	3.1.3	Fire Insurance Records	2
	3.1.4	Chain of Title	3
	3.1.5	Review of Street Directories	3
	3.1.6	Environmental Reports	4
	3.1.7	Geotechnical Reports	4
	3.2	Environmental Source Information	4
	3.2.1	Ministry of the Environment Access Database	4
	3.2.2	City of Ottawa – Historical Land Use Inventory (HLUI)	5
	3.2.3	Technical Standards and Safety Authority, Fuel Safety Division Records	6
	3.2.4	ERIS Report	7
	3.3	Physical Setting Sources	11
	3.3.1	Aerial Imagery	11
	3.3.2	Topography, Hydrology and Geology	12
	3.3.3	Fill Materials	13
	3.3.4	Water Bodies, Areas of Natural Significance, and Groundwater Information	13
	3.3.5	Well Records	14
	3.4	Site Operating Records	14
4.0	INTE	RVIEWS	15

5.0	SITE RECONNAISSANCE		
	5.1	General Requirements	15
	5.2	Specific Observations at Phase One Property	15
	5.2.1	Enhanced Investigation Property	17
	5.3	Surrounding Land Use	18
	5.4	Written Description of Investigation	18
6.0	REVIE	EW AND EVALUATION OF INFORMATION	19
	6.1	Current and Past Uses of the Phase One Property	19
	6.2	Potentially Contaminating Activity	20
	6.3	Areas of Potential Environmental Concern	24
	6.4	Conceptual Site Model	25
7.0	CONC	CLUSIONS	27
	7.1	Need for a Phase Two ESA	27
8.0	LIMITATIONS AND USE OF REPORT		
9.0	CLOS	URE	28

TABLES

Table 1: Fire Insurance Plans, Property Underwriters' Reports, and Property Underwriters' Plans	.2
Table 2: HLUI Summary	.5

FIGURES

Figure 1: Key Plan
Figure 2A: Study Area and Potentially Contaminating Activities (PCAs)
Figure 2B: Areas of Potential Environmental Concern
Figure 3 Topographic Map and Areas of Natural Significance
Figure 4: Surficial Geology
Figure 5: Bedrock Geology
Figure 6: Drift Thickness
Figure 7: Soil Survey Complex (Ontario Soils)
Figure 8: Physiography Map

APPENDICES

APPENDIX A Aerial Photos

APPENDIX B ERIS and HLUI Reports

APPENDIX C Regulatory Responses

APPENDIX D Site Photos

1.0 INTRODUCTION

1.1 Phase One Property Information

Golder Associates Ltd. (Golder) was retained by Stantec Inc. (Stantec) to conduct a Phase One Environmental Site Assessment ("Phase One ESA") of the following property:

Information	Description
Municipal Address	1560 Scott Street, Ottawa, Ontario (southeast portion only as shown in Figure 2).
Property Identification Number	04034-0192 (Lt)
Legal Description	Even Lots 1924-1314, Odd Lots 1307-1325, Even Lots 1468A-1496, Odd Lots 1493-1495 Pt Lots 1497 1501-1521 Pt Hinton Street PL 157, Pt 1-9, 11-13 4R6847 and Pt 1-28, 4R13713

The location of the Phase One Property is provided in Figure 1. A plan describing the Phase One Property is provided in Figure 2.

The contact information for the Phase One Property is:

Owner / Client	Address	Contact Information
Client: Lasalle Management Inc.	300 – 1331 Clyde Avenue	Serene Shahzadeh
c/o Stantec Inc.	Ottawa, ON K2C 3G4	Email: Serene.Shahzadeh@stantec.com

2.0 SCOPE OF INVESTIGATION

A Phase One ESA is a preliminary qualitative assessment of the environmental condition of a property, based on a review of current activities and historical information for the Phase One Property and a review of relevant and readily available environmental information for the surrounding properties located within a 250 metre ("m") radius of the boundary of the Phase One Property (collectively referred to as the "Phase One Study Area"). The boundary of the Phase One Study Area is presented in Figure 2.

According to Ontario Regulation ("O.Reg.") 153/04 *Records of Site Condition*, the objectives of a Phase One ESA are to:

- 1) Develop a preliminary determination of the likelihood that one or more contaminants have affected any land or water on, in or under the Phase One Property;
- 2) Determine the need for a Phase Two Environment Site Assessment ("ESA");
- 3) Provide a basis for carrying out a Phase Two ESA;
- 4) Provide adequate preliminary information about environmental conditions in the land or water on, in or under the Site for the conduct of a risk assessment following completion of a Phase Two ESA; and,
- 5) Identify and report on evidence of actual and/or potential contamination on the Phase One Property from current and historical activities at the Phase One Property or the surrounding area.

3.0 HISTORICAL RECORDS REVIEW

3.1 General

3.1.1 Phase One Study Area Determination

For the purpose of this Phase One ESA, the Phase One Study Area is the area within a 250 m radius of the boundary of the Phase One Property. Based on Golder's review of the historical and current information compiled as part of this Phase One ESA for the area surrounding the Site and observations of neighbouring properties made during the site visit, it was concluded that an assessment of information pertaining to properties within 250 m of the boundary of the Phase One Property was sufficient to achieve the objectives of the Phase One ESA.

3.1.2 First Developed Use Determination

The date of first developed use of the Phase One Property was determined based on review of the chain of title information, aerial photographs, city directories, ERIS Report and information provided by the Site representative. The Phase One Property has been owned by private individuals from 1801 to 1896. The first corporate ownership was identified in 1896 by John Booth, Godfrey Greene and Bronson and Weston Lumber Co. followed by Beach Foundry in 1920 which is noted on the 1928 air photo, as such, the first developed use of the Phase One Property appears to be with the first confirmed building being 1920 for use as a foundry, noting no development was noted during the brief ownership by the lumber company.

3.1.3 Fire Insurance Records

Fire Insurance Plans (FIP) for the Site and surrounding area from Golder's library were reviewed. Following is the noteworthy findings from FIPs.

Year/Record	Phase One Property	Surrounding Properties
1912 FIP	No structure on the Site.	Few commercial and residential buildings north and northeast of the Site. Hinton Avenue extends to Scott Street and dissects the Site to two sections.
1948 FIP	Beach Foundry Ltd	One storage and a garage north and northeast of the Site. Hinton Avenue stops at Spencer Street. An automotive repair garage at the corner of Spencer Street and Holland Avenue with two underground Gasoline service tanks (southwest of the Site). Capitol Wire Cloth Manufacturing south of Spencer Street (south of the Site). Commercial and residential buildings east of the Site.
1956 FIP	Beach Ltd	Same as 1948 FIP with addition of a Gasoline Service Station northwest of the Site.

Table 1: Fire Insurance Plans, Property Underwriters' Reports, and Property Underwriters' Plans

3.1.4 Chain of Title

Chain of title information for the Phase One Property was obtained from ERIS supplemented by previous reports noting that the Phase One Property was historically part of larger historical parcels which appear to have been subdivided in the past and some ownership may not be for the entire Site. Previous owners of the Phase One Property have included:

Owner's Name	Dates of Ownership
Crown	Prior to June 30, 1801
Collin Murchison	June 30, 1801 to January 17, 1835
Collin Chisholm	January 17, 1835 to July 12, 1864
Robert Hinton	July 12, 1864 to December 13, 1892
John Booth, Godfrey Greene and Bronson and Weston Lumber	December 12, 1896 (one day transfer)
Ottawa Land Association	December 12, 1896 to June 28, 1920
Beech Foundry later Beach Application International Ltd.	June 28, 1920 to May 30, 1980
Canadian Admiral Corporation Ltd.	May 30, 1980 to November 13, 1981
Trust General Du Canada	November 13, 1981 to June 29, 1983
Pick Laurnic Inc. (Now Laurnic Investments Ltd.)	June 29, 1983 to May 13, 1985
Laurnic Investments Ltd. – 50% Citicom Ontario Ltd. – 40% 572326 Ontario Ltd. – 10%	May 13, 1985 to May 13, 1985
61734 Ontario Ltd. (Now Holland Cross Developments Inc.)	May 13, 1985 to July 31, 1996
Holland Cross Developments Inc. (name change to RHK Capital Inc.)	July 31, 1996 to August 11, 1999
I.F. Propco Holdings (Ontario) 49 Ltd.	August 11, 1999 to November 01, 2002
Calloway Real Estate Investment Trust Inc.	November 01, 2002 to January 10, 2005
Canada Property (Trustee) No. 1 Limited	January 10, 2005 to present

The Phase One Property has been leased to various commercial business entities over the years since being occupied by the Beech Foundry from 1920 to 1980 which is considered a PCA to the Site.

3.1.5 Review of Street Directories

Due to the information contained within the HLUI, ERIS and previous Phase One ESA reports which included a street directory review a separate street directory review was not completed. The previous street directory review identified the listings of note:

- 1570 Scott Street: Gas stations and garages
- 65 Holland Avenue: Gas stations and garages
- 300/312 Parkdale Avenue: Commercial printers
- 1536 Scott Street: Automotive service garages

3.1.6 Environmental Reports

Golder was provided with a previous Phase One ESA report prepared by Stantec entitled "Phase One ESA, Portion of 1560 Scott Street, Ottawa, Ontario," dated July 2020. The Phase One ESA identified one-on site PCA (the foundry) on the site but concluded that due to the subsequent development and removal of all overburden form the site it was not considered a area of potential environmental concern. No off-Site PCAs were identified.

3.1.7 Geotechnical Reports

A geotechnical investigation was carried out at the Site by Golder as part of the proposed expansion to the Holland Cross facility, which is described in the report entitled "Geotechnical Engineering Design Input Holland Cross Expansion, 1560 Scott Street, Ottawa, Ontario," dated December 2013 (2013 Golder Geotechnical Report). The purpose of the geotechnical investigation was to assess the subsurface conditions at the Site by means of review of existing geotechnical information and based on an interpretation of the factual information available.

Based on the geotechnical investigation, the subsurface conditions are anticipated to consist of surficial fill material overlaying glacial till and then by bedrock with the bedrock surface located at depths varying from about 0.5 to 2.8 m below the original ground surface. Published bedrock geology mapping indicates that the Site is underlain by dolomite and limestone of the Bobcaygeon Formation.

3.2 Environmental Source Information

3.2.1 Ministry of the Environment Access Database

The MOE online database "Access Environment" was searched with respect to active orders and approvals for the Site. A total of nine orders were found in the Access Environment database, one Permit to Take Water, five Environmental Compliance Approval and three Environmental Activity and Sector Registrations. Noteworthy records are listed below:

Certificate of Approval

Honeywell Limited obtained a Certificate of Approval on October 3 for approval of one system to pump and treat soil vapour and groundwater contaminated with chlorinated solvents and hydrocarbons. Although this site is 150 metres from the Phase One Property it is listed as having known contaminants and is in an upgradient location and this retained as an APEC.

3.2.2 City of Ottawa – Historical Land Use Inventory (HLUI)

The City of Ottawa Historical Land Use Inventory was reviewed for the Site and surrounding properties within the Study Area. Listings of concern within the Study Area are listed below:

Table 2: HLUI Summary

Street name and number	Company Name	PCA	Storage Tank	Year of Operation
2 Hinton Avenue	J. Robinson and Son	(#34) Metal Fabrication (#28) Gasoline and Associated products in Fixed Tanks	2 UST	From 1948 - 1970
65 Holland Avenue	Gasoline Service Stations and Motor Vehicle Repair Shop	(#28) Gasoline and Associated products in Fixed Tanks (#10) Commercial Autobody Shops	2 UST	From 1948
1480 Scott Street	Ron's Gas Bar Leone's Gas Bar M and N Auto Centre Ernie's Garage	(#28) Gasoline and Associated products in Fixed Tanks (#10) Commercial Autobody Shops	2 UST	From 1948
7 Holland Avenue	Unnamed Gasoline Service Station	(#28) Gasoline and Associated products in Fixed Tanks	2 UST	From 1956
1536 Scott Street	Various motor vehicle repair shops and metal fabricating industries	(#10) Commercial Autobody Shops (#34) Metal Fabrication	None Listed	From 1910 - 2005
1570 Scott Street	MacLennan's Texaco Service Station	(#28) Gasoline and Associated products in Fixed Tanks	None Listed – presumed present	From 1960 - 1980
On-Site	Beech Foundry Ltd.	(#32) Iron and Steel Manufacturing and Processing	None Listed	From 1920-1980
124 Parkdale Avenue	Glax Products, Government of Canada, Parkdale Manufacturing Co. Ltd. Twin Pine Co. Ltd.	(#8) Chemical Manufacturing, Processing and Bulk Storage (NA) Commercial Printing (31) Ink Manufacturing, Processing and Bulk Storage (59) Wood Treating and Preserve Facility and Bulk Storage of Treated and Preserved Wood Products	None Listed	From 1929-1999
1484 Scott Street	Fourier Claire	(#10) Commercial Autobody Shops	None Listed	From 2005
275 Parkdale Avenue	Comet Cleaners	(#37) Operation of Dry- cleaning Equipment	None Listed	From 1960-1980

Street name and number	Company Name	PCA	Storage Tank	Year of Operation
20 Hamilton Avenue	Canada Brass Works and Davidson Foundry	(#34) Metal Fabrication	None Listed	From 1940
300 Parkdale Avenue	MOM printing and Instruments	(NA) Commercial Printing and (31) Ink Manufacturing, Processing and Bulk Storage	None Listed	From 1970 to at least2003
4 Hamilton Avenue	Capital Wire Cloth Manufacturing	(#34) Metal Fabrication	None Listed	From 1920
3 Hamilton Avenue	Honeywell Limited, Gow and Baylis, Ontario Hughes- Owens Co. Limited	(#19) Electronics and Computer Equipment Manufacturing, (#34) Metal Fabrication and (59) Wood Treating and Preserve Facility and Bulk Storage of Treated and Preserved Wood Products	None Listed	From 1912 to at least 2003
380 Parkdale Avenue	Bill Brown Service Station and Comet Cleaners	(#28) Gasoline and Associated products in Fixed Tanks (#37) Operation of Dry- cleaning Equipment	None Listed – presumed present	From 1950
1446 Scott Street	Scott Street Garage	(#10) Commercial Autobody Shops	None Listed	From 1960-1980

Several PCAs are located in the Study Area, including 6 which are located upgradient (south) of the Site in closer proximity (within 150 metres). These include commercial printing at 300 Parkdale Avenue, Capital Wire Cloth Manufacturing at 4 Hamilton Avenue, Honeywell at 3 Hamilton, service garages with USTs at 65 Holland, and J Robinson and Son Foundry at 2 Hinton Avenue. These off Site PCAs are considered to have resulted in an APEC on the south portion of the Site.

3.2.3 Technical Standards and Safety Authority, Fuel Safety Division Records

The Technical Standards and Safety Authority ("TSSA") was contacted via e-mail to determine if any commercial fuel underground storage tanks (USTs) were registered on the Site or on the surrounding properties within 250 m of the Site. It should be noted that there is currently no requirement in Ontario to register private underground fuel oil storage tanks for heating purposes. The TSSA has maintained records since 1989.

Ms. Nicola Carty of the TSSA replied on September 9, 2022 and indicated that the TSSA has no records for any fuel storage tanks on the Site and that TSSA has records of fuel storage tanks at 1480 Scott Street (approximately 250 m northeast of the Site). However, due to the distance from the Site and inferred groundwater flow direction, this location is not considered as an area of potential environmental concern for the Site. A new request was not completed as there has been little to no changes to the Site and adjacent lands. Additional TSSA records were however captured in the recent ERIS report.

3.2.4 ERIS Report

As part of a Phase One ESA, Golder contracted the services of Environmental Risk Information Services Ltd. (ERIS) to conduct a search of their federal, provincial and private sector database for information on this property and surrounding area within 250 m of the property. The complete ERIS report, including a brief description of each of the databases in included in Appendix B.

The following is a summary of the noteworthy findings as identified within the ERIS report for the Site and for the surrounding properties within the Phase One ESA Study Area:

Summary of the Site

No records found in the databases for the Phase One Property.

Summary of the Identified Off-Site Facilities within 250 m from the Site

The databases searches included the following databases:

Scott's Manufacturing Directory, Ontario Regulation 347 Waste Generators Summary, ERIS Historical Searches, Certificate of Approval, Environmental Compliance Approval, Water Well Information System (WWIS), Ontario Spills, Fuel Oil Spills and Leaks, Environmental Registry, Permit to Take Water, Borehole, Environmental Activity and Sector Registry and Pipeline Incident.

Noteworthy records reported for the Phase One ESA Property included the following:

- A search of the borehole database has found that there are three borehole sites within the Study Area.
 Borehole logs can be used to confirm that the stratigraphy in the Study Area is primarily sand and till underlain by limestone.
- Nine records of Certificate of Approvals were identified within the Study Area. All certificates were approved for Municipal sewage or Municipal water with the exception of one for air type approval.
- Two Environmental Activity and Sector Registry records were found within the Study Area for air emission and standby power system.
- One Environmental Registry was found to be issued to Honeywell Limited in 2007 to discharge into the natural environment other than water (i.e. air).
- Five Environmental Compliance Approval were issued within the Study Area for Municipal Sewage work and Air approval.
- Twenty-four (24) nearby sites were previously included in historical ERIS searches.
- There are seventy-nine (79) records of waste generator records identified for the Study Area. Waste classes identified are varied and are included in the EcoLog ERIS Report in Appendix B. Waste generators identified include:
 - Ontario Petroleum Pump at 1 Hamilton Avenue N.;
 - M.O.M Printing at 300 Parkdale Avenue;
 - Scintrex Trace Corp at 300 Parkdale Avenue;
 - CCC476 at 45 Holland Avenue;

- Graphic Display Canada at 45 Spencer Street;
- Metcalf Realty Company Limited at 7 Hinton Avenue;
- Ottawa Greenbelt Construction Ltd at 85 Spencer Street;
- Honeywell Limited at 3 Hamilton Avenue;
- Sperry Inc at 3 Hamilton Avenue;
- Cybermedix Health (out of business) at 44 Hinton Avenue;
- CAA North & East Ontario at 16 Hamilton Avenue;
- Colonnade Development Inc. at 1600 Scott Street;
- Pharma Plus Drugs Ltd at 1620 Scott Street;
- Holland Cross Dental Centre at 1620 Scott Street;
- Rexall Pharmacy Group Ltd. at 1620 Scott Street;
- Colonnade Developments Inc. at 11 Holland Avenue;
- Hetz Medicine Professional Corporation at 11 Holland Avenue;
- ITF CJPT Real Estate No. 1 Trust at 11 Holland Avenue;
- Aristotec Generator Services Inc. (out of business) at 13A Bullman Street;
- Carriage House Restoration & Antiques at 13A Bullman Street;
- 2021694 at 13 Bullman Street;
- Capital City Rustproofing Limited (out of business) at 1536 Scott Street;
- OLRT Constructors/Dragados/EllisDon Corp at 1611 Scott Street;
- OC Transpo at 1611 Scott Street; and,
- Royal Lepage at 1446 Scott Street.
- One Fuel Oil Spills and Leaks record was identified at 320 Parkdale Avenue due to equipment failure in November 2016.
- There are three records of Pipeline Incidents identified for the Study Area.
- One Permit to Take Water was issued to Honeywell Limited. (EBR Registry No.: IA07E0182).
- There are eighteen (18) records of Scott's Manufacturing Directory for the Study Area. Manufacturer identified include:
 - M.O.M Printing at 300 Parkdale Avenue;
 - St-Joseph M.O.M Printing at 300 Parkdale Avenue;

- Scintrex Trace Corp. at 300 Parkdale Avenue;
- Graphic Display Canada at 45 Spencer Street;
- Fuji Graphic Systems Canada at 45 Spencer Street;
- The Envelop House at 45 Spencer Street;
- Vogue Brassiere Inc. at 7 Hinton Avenue N;
- Canadian Arctic Resources Comm. At 7 Hinton Avenue N;
- Canadian Criminal Justice Assn at 320 Parkdale Avenue;
- Artech Studios at 6 Hamilton Avenue N;
- Add Electronics Inc. at 233 Armstrong Street;
- Domtar Inc. at 1600 Scott Street (office space);
- E.B. Eddy Forest Products Ltd. at 1600 Scott Street (office space);
- iStudio Ottawa at 11 Holland Avenue; and,
- Westrade Construction Ltd. at 4 Holland Avenue.
- There are twenty-two (22) records of Ontario Spills for the Study Area, which include the following:
 - Waste Connections of Canada Inc. had a reported spill on March 4, 2020 of 40 litre hydraulic oil to asphalt. The area was cleaned.
 - 320 Parkdale Avenue where a fuel oil tank leakage was reported on October 11, 2016.
 - Ottawa Hydro had a reported spill of 1 L of hydraulic oil to ground at 4 Hamilton Street on June 3, 1993. No environmental impact was anticipated.
 - A private residence at 79 Holland Avenue where 450 L Fuel had spilled to the floor of gravel basement on October 23, 2002. Environmental impact was reported to be possible.
 - Natural gas leak was reported on June 19, 2018 in front of 288 Armstrong Street.
 - Natural gas leak was reported on September 23, 2015 at 72 Holland Avenue due to human error.
 - 83 Holland Avenue where the basement was flooded by the fire water on March 1, 2019.
 - Spill of 15 L hydraulic oil to snow was reported on January 19, 2018 at a location with northing and easting of 5028064.62 and 442531, respectively.
 - OC Transpo had a reported spill of an unknown small quantity of diesel to road. The nature of impact was reported as water course or lake and environmental impact was reported to be possible. The incident occurred at Scott and Holland Streets.
 - Spill of unknown quantity of Coolant N.O.S was reported on November 1, 2018 at Scott and Holland.

- 1565 Scott Street where an incident of spilling 5 L diesel to ground was reported on March 7, 2012 due to human error.
- A private residence at 20 Pinehurst Avenue had a spill report of a furnace oil leakage in the basement and into the drain on November 21, 1991. No environmental impacts were anticipated.
- 259 Parkdale Avenue where a private residence had a 9 L furnace oil spill report to asphalt in 1997. Environmental impact was reported to be possible.
- A spill report on January 7, 1993 indicated that 25 L of furnace oil was released to earthen floor at a private residence at 50 Pinehurst. Environmental impact was not anticipated;
- 1 L hydraulic oil was reported to be spilled to standing water at Scott Street and Parkdale Avenue on September 22, 2016 due to equipment failure.
- OC Transpo had a reported spill of 100 L trans. fluid at 1611 Scott Street on September 8, 2005. The environmental impact was not anticipated.
- Cascades Recovery Inc. had a spill report of 30 L hydraulic oil at 100 Tunney's Pasture Lane on September 14, 2011. Environmental impact was reported not to be anticipated.
- 100 Tunney's Pasture Driveway where a spill of 3 L hydraulic oil was reported on February 22, 2018.
- OLRT Constructors had a spill report of 2 L concrete washout to soil at 1446 Scott Street on November 9, 2015.
- Tunney's Pasture and Yarrow Driveway where 50 L diesel fuel spill to ground was reported on March 23, 2016 due to equipment failure.
- There are seventy-three (73) reported WWIS sites records for the Study Area. The stratigraphy in the area is generally reported to be brown gravel and sand underlain by grey limestone bedrock.

Based on review of the EcoLog ERIS report, the spill of 450 L of fuel that reportedly occurred approximately 235 m southwest of the Site may be a PCA for the Site; however, given the distance and amount of infrastructure between its location which it occurred and the Site, it is not considered to have resulted in an APEC. Several other spills have occurred to the north of the Site on the transit way, intersection of holland/Scott and on the Tunney's pasture government complex, all of which are located downgradient of the Site. The remaining records were not large enough or far enough away to not be considered as APECs.

Capital City Rustproofing Limited (out of business) at 1536 Scott Street, M.O.M Printing at 300 Parkdale Avenue and Honeywell Limited at 3 Hamilton Avenue are considered as PCAs within the Study area, with the commercial printer and Honeywell being upgradient and close enough to the Site to be considered as resulting in an APEC to the Site.

3.3 Physical Setting Sources

3.3.1 Aerial Imagery

Aerial imagery for the Phase One Property and the surrounding area for years 1928, 1958, 1965, 1976, 1991, 2002, 2011 and 2021 from the City of Ottawa geo-map (<u>http://maps.ottawa.ca/geoOttawa/</u>) were reviewed by Golder. Information obtained from the review of the aerial photographs is summarized in the following table.

Year	Phase One Property	Surrounding Area
1928 The western section of the Site appears to be part of a large building (Beech Foundry) and the eastern portion looks to be a parking lot;		North: Bullman Street followed by residential buildings followed by Scott Street followed by undeveloped treed land. A railroad track appears to extend to the northeastern side of the Site from north of the Scott Street.
	however, due to the quality of the photograph, the exact details cannot be distinguished.	East: Hamilton Avenue N followed by an undeveloped land followed by Parkdale Avenue followed by residential blocks.
		South: A large building followed by Spencer Street followed by residential buildings.
		West: Large buildings followed by a parking lot followed by Holland Avenue followed by residential buildings.
1958	Generally as per the 1928 aerial photograph.	Generally as per the 1958 aerial photograph with the exception of the disturbed ground area north of the Scott Street and development of a west to east railroad track between the disturbed area and Scott street.
1965	Generally as per the 1958 aerial photograph.	Generally as per the 1958 aerial photograph with the exception of the development of buildings north of the disturbed ground area at the north side of the Study Area (Tunney's Pasture).
1976	Generally as per the 1965 aerial photograph.	Generally as per the 1965 aerial photograph with the exception of the more building development and parking lot north of the disturbed ground area at the north side of the Study Area (Tunney's Pasture). A possible gas station is noted 85 metres to the northwest of the Site.
1991	New building infrastructure that is part of a larger building to the west and north west.	North: parking lot followed by extension of the same building followed by Scott Street followed by railroad tracks along Scott Street followed by commercial buildings (Tunney's Pasture).
		East: Hamilton Avenue N followed by buildings followed by Parkdale Avenue followed by residential blocks.
		South: A clearing area followed by Spencer Street followed by residential buildings.
		West: Extension of the same building followed by Holland Avenue followed by residential buildings.
2002	Generally as per the 1991 aerial photograph.	Generally as per the 1991 aerial photograph with the exception of building developments south of the Site followed by Spencer Street followed by residential buildings.
2011	Generally as per the 2002 image.	Generally as per the 2002 aerial photograph.
2021	Generally as per the 2011 image.	Generally as per the 2011 aerial photograph.

The review of the aerial photographs and considering the HLUI reviews indicate that the Phase One Property appears to have included industrial land use (foundry) since at least 1920. The Site has been redeveloped some time between 1976 and 1991 with the current building and underground parking that occupies nearly all the Site. The surrounding properties primarily included residential lands to the east and west with, commercial properties to the south and light rail and the Tunney's Pasture government office complex to the north. The presence of the former foundry on the site, the former railroad track at the northwest side of the Site, and possible gas station 85 m to the northwest of the Site are considered as PCAs with the on-Site foundry representing an APEC.

3.3.2 Topography, Hydrology and Geology

The following records were reviewed to identify topographic, geologic and hydrogeological conditions at the Phase One Property. A topographic map (Ontario Base Map) showing the Phase One Property and the location of any water bodies is provided in Appendix C. Additional information on Site features, as observed at the time of the site visit, is provided in Section 6.

Торіс	Conditions	Comment / Source
Topography of Site and Surrounding Area	The topography of the Site and surrounding areas was generally flat.	Site and surrounding area observations
Overburden Soils	Till, plain with local relief < 5 m	Belanger, J. R. 2008 Urban geology of the national capital area, geological survey of Canada, open file 5311, 1 DVD.
Type of Bedrock	Gull river formation – Limestone, with dolostone beds towards base	Armstrong, D. K. and Dodge, J.E.P. 2007. Paleozoic geology of southern Ontario; Ontario geological survey, miscellaneous release- Data 219.
Depth to Bedrock	The depth to bedrock is at least 0.5 to 2.8	Previous geotechnical report
Inferred Near Surface Groundwater Flow	The inferred direction of groundwater flow is estimated to be to the north toward Ottawa River.	Site observations
	Buried utilities and other underground structures can affect local (shallow) groundwater flow conditions. Inferred groundwater flow directions are subject to confirmation with field measurements.	
Site Grade Relative to the Adjoining Properties	The Site appears to follow the topography of the area and is at grade with respect to properties located adjacent to the Site.	Site observations
Depth to Groundwater	Not identified.	ERIS Report

3.3.3 Fill Materials

Торіс	Conditions	Comment / Source
Fill Materials	No piles of fill material were observed during the Site visit.	Site observations, Site representative

3.3.4 Water Bodies, Areas of Natural Significance, and Groundwater Information

Торіс	Conditions	Comment / Source
Nearest Open Water Body	The nearest water body is Ottawa River (approximately 1,200 m north).	Google Earth, Site visit
Areas of Natural and Scientific Interest ("ANSI")	No ANSI are present within the Phase One Study Area.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Provincial Parks or Conservation Reserves	Not present.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Provincially Significant Wetlands or Designated Wilderness Areas	Not present.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Environmentally Significant Areas per Municipal Official Plan(s)	Not present.	
Areas Designated Under the Niagara Escarpment Plan or the Oak Ridges Moraine Conservation Plan	Not present.	Ministry of Natural Resources Natural Heritage Information Centre on-line database.
Threatened or Endangered Species Habitat	A natural heritage report was not available for review.	
Wellhead Protection Areas	The Phase One Study Area is not located within a well-head protection area or other area identified by a municipality in its official plan for the protection of ground water.	MECP Source Protection Atlas, Official Plans
Municipal Drinking Water Distribution Systems	A municipal service check was not completed. Fire hydrants were observed along the south side of the Site. Accordingly, the Phase One Property and other properties within the Phase One Study Area are likely served by a municipal drinking water system, as defined in the Safe Drinking Water Act, 2002.	Google Streetview, Site visit

3.3.5 Well Records

The following information about wells that are used or are potentially used for human consumption or agricultural use and are located at the Phase One Property and the surrounding area.

Торіс	Conditions (Well Record No.)	Comment / Source
Wells (location, stratigraphy of the overburden, from ground surface to bedrock, depth to bedrock, depth to water table)	There are no wells at the Phase One Property.	ERIS Report and Site observations
Water Wells on the Neighbouring Properties (location, stratigraphy of the overburden, from ground surface to bedrock, depth to bedrock, depth to water table, drilling rate, use)	Well records identified in the Study Area are a combination of observation wells and dewatering. The stratigraphy in the area is reported to be brown sand and gravel underlain by grey limestone bedrock.	ERIS Report and Site observations

3.4 Site Operating Records

At the time of the site visit, the Phase One Property was vacant. No operating records were provided for review.

Торіс	Title of the information or document	Information Relevant to the Phase One ESA
Regulatory Permits and Records	Not available	None
Materials Safety Data Sheets (MSDS)	Not available	None
Underground utility drawings	Not available	Not available
Inventory of ASTs and USTs	Not available	Not available
Environmental monitoring data, including data created in response to an order or request of the Ministry	Not available	None
Waste management records, including current and historical waste storage location and waste receiver information maintained by the Ministry	Not available	Not available
Process, production and maintenance documents related to APECs	Not available	Not available
Records of spills and records of discharges of contaminants, including records of spills and records of discharges of contaminants of which notice is required to be given to the Ministry under the Act and records of such spills and discharges required to be kept pursuant to O.Reg. 675/98	Not available	None
Emergency response and contingency plans, including spill prevention and contingency plans prepared pursuant to section 91.1 of the Act, and O.Reg. 224/07	Not available	None
Environmental audit reports	Not available	None
A Site plan of the facility	Not available	None

4.0 INTERVIEWS

Mr. Brent Selles of Colonnade Bridge Port (hereinafter referred to as the "Site Representative"), responded to a detailed environmental questionnaire on August 17, 2022. Pursuant to the requirements O.Reg. 153/04, the Site Representative was interviewed as the a representative of the current owner with knowledge of current Site operations. Relevant information obtained during the interview and site visit is provided in the Section 6.0.

5.0 SITE RECONNAISSANCE

5.1 General Requirements

Ms. Sara Jamaliniya (Environmental Scientist) of Golder visited the Phase One Property for two hours on August 17, 2022 1:00 pm. The site visit consisted of a walk-around of the developed areas of the Phase One Property along with a cursory inspection of surrounding properties from the Phase One Property and publicly accessible areas. The weather conditions were sunny and the temperature was 27°C. The Phase One Property was a vacant office and part of a larger commercial building.

Photographs of relevant features noted during the site visit are provided in Appendix D.

5.2 Specific Observations at Phase One Property

Торіс	Observations	Source
<u>Structures</u> Number and Age of Buildings on the Site	Phase One Property is attached to a larger building to the west and northwest. Based on the aerial photographs, the building was developed sometime between 1976 and 1991.	Site observations, Aerial photographs
General Descriptions of Each Building (including improvements	The Phase One Property is a rectangular building that is southeasternmost part of a larger building. The property is accessed from indoor of the larger main building and outdoor. The Phase One Property is above grade with a 2-storey basement that is being used as garage for parking vehicles. The entrance to the garage is located at the south of the Site.	Site observations, Site representative
Building Areas	Approximately 950 m ²	Site observations, Google Earth
Number of Floors (include all levels, whether above or below ground)	3 storey; 2 below-grade level and 1 above ground.	Site observations, Site representative
Number, Age, and Depth of Levels Below Ground Level	A 2-storey garage below ground (each with approximate 2.5 m depth below ground level). It is suspected that the garage was built at the same time as the building (sometime between 1976 and 1991)	Site observations

The specific observations made during the Site visit are presented in the following sections.

Торіс	Observations	Source
Number and Details of all Aboveground Storage Tanks ("ASTs")	No ASTs were observed or reported on the Phase One Property.	Site observations and Site Representative
Number and Details of all Underground Storage Tanks ("USTs")	No USTs were observed or reported on the Phase One Property.	Site observations and Site Representative
<u>Underground Utilities</u> Potable and Non-Potable Water Sources	Potable water is provided to the area by the City of Ottawa. The City of Ottawa's source of potable water is the Ottawa River, and not groundwater.	Site knowledge, Site observations and Site Representative
Utility Lines Present (i.e. Electrical, Natural Gas, other)	No utility drawings are available for the Site.	Site Representative
Sanitary/Process Wastewater Receptor	No sanitary or process wastewater is generated on-Site.	Site observations
Sanitary Sewer Connection	Sanitary sewer connection is present at the Site.	Site observations, Site representative
Septic Systems	None identified.	Site observations, Site representative
Storm Water Flow	Directed from the paved areas and roofs to City of Ottawa storm sewers.	Site observations
Storm Sewer Connection	City of Ottawa storm sewers across the Site.	Site observations
Interior of Structures Entry and Exit Points for Site Buildings	The Site building has two points of entry. One is accessed from outdoor and located at the east side of the Phase One Property and the other entry is accessed from inside the building and located at the west side of the Phase One Property.	Site observations, Site representative
Existing and Former Heating System(s) (include fuel type / source)	The building is heated and cooled by natural gas using a rooftop mounted unit.	Site observations, Site representative
Existing and Former Cooling System(s) (include fuel type / source)	The building is heated and cooled by natural gas fired heat pump and cooling tower with supplemental baseboard heaters.	Site observations, Site representative
Drains, Pits, and Sumps (include current use, if any, and former use)	Sanitary and storm water sump pits in the P2 level of parking on the east and west side of the parking level.	Site representative
Unidentified Substances	None identified.	Site observations
Floor Stains or Corrosion Located near a Potential Discharge Location	None identified.	Site observations

Торіс	Observations	Source
Miscellaneous Exterior Location of any Current and Former Wells	None identified.	Site observations
Ground Cover (i.e. grass, gravel, soil, or pavement, etc.)	The permitter of the building on the east side has some grass but the remainder is occupied by the building.	Site observations
Current or Former Railway Lines or Spurs	None observed, however a railway spur was present historically servicing the on-Site historical foundry.	Site observations.
Presence of Stained Soil, Vegetation, or Pavement	None observed.	Site observations
Presence of Stressed Vegetation	None observed.	Site observations
Areas Where Fill and/or Debris Materials Appear to Have Been Placed	None observed.	Site observations
Potentially Contaminating Activity	None identified.	Site observations
Unidentified Substances	None identified.	Site observations

5.2.1 Enhanced Investigation Property

The Site is not considered to be an enhanced investigation property; however, the investigation was conducted in a manner consistent with the requirements for enhanced investigation properties as described in subsection 13(3) of O.Reg. 153/04. Relevant information is reported in the following table:

Торіс	Observations	Source
Operations at the property, including processing or manufacturing	None observed or reported.	Site observations and interview
Hazardous materials used or stored at the Phase one property	None observed or reported.	Site observations and interview
Products manufactured at the Phase one property;	None observed or reported.	Site observations and interview
By-products and wastes at the Phase one property	None observed or reported.	Site observations and interview
Raw materials handling and storage locations at the Phase one property	None observed or reported.	Site observations and interview
Location and contents of drums, totes and bins at the Phase one property	None observed or reported.	Site observations and interview
The location, installation date, source of incoming liquid and effluent discharge location for all oil-water separators	None observed or reported.	Site observations and interview

Торіс	Observations	Source
All vehicle and equipment maintenance areas, including the locations of maintenance, fluid storage, and waste storage areas	None observed or reported.	Site observations and interview
Details of all spills including the dates, locations, materials involved, and volumes of material spilled;	None observed or reported.	Site observations and interview
Details of liquid discharge points such as water and French drains, including their locations	None observed or reported.	Site observations and interview
Details of all hydraulic lift equipment at the property, including elevators, in-ground hoists and loading docks	None observed or reported.	Site observations and interview

5.3 Surrounding Land Use

During the Site visit, a visual reconnaissance of the outdoor operations in the Phase One Study Area was carried out from the Site and publicly accessible areas.

The surrounding properties include residential, institutional, and commercial land uses as illustrated on Figure 2.

North (downgradient): a parking lot was located adjacent to the Phase One Property that was being used as a loading dock followed by the extension of the main building followed by Scott Street, rail road track (Ottawa Light Rail) and commercial buildings (Tunney's Pasture government complex).

East (cross-gradient): Hamilton Avenue N is located at the east side of the Phase One Property followed by commercial and residential building blocks.

West (cross gradient): The extension of the main building is attached to the Phase One Property to the west followed by Holland Avenue and residential building blocks.

South (upgradient): commercial and residential building blocks followed by Spencer Street and more residential and commercial building blocks.

5.4 Written Description of Investigation

At the time of the site reconnaissance, conducted on August 17, 2022, the Phase One Property consisted of approximately 950 m² parcel of land (estimate from Google earth). There is one building present on the Site. Phase One Property. The surrounding properties within the Phase One Study Area included residential and commercial (general mixed use) land uses.

Two off-Site PCAs were noted during the site reconnaissance, an automotive repair garage (Leonie's Service Centre) located northeast of the Site at the corner of Scott Street and Hinchey Avenue and another automotive repair garage (The Car Clinic) located southwest of the Site at the corner of Holland Avenue and Spencer Street. The garage located southwest of the Site might contribute to an APEC as it is located in an upgradient location to the Site but is separated by the underground parking reducing the potential to impact the Site. The garage Observation wells were also observed at the north side of the Phase One Property within the loading dock area. No additional information was obtained relevant to APECs on-Site.

6.0 **REVIEW AND EVALUATION OF INFORMATION**

6.1 Current and Past Uses of the Phase One Property

The following summarizes the current and past uses of the Phase One Property:

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
Prior to June 30, 1801	Crown	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1928.
June 30, 1801 to January 17, 1835	Collin Murchison	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1928.
January 17, 1835 to July 12, 1864	Collin Chisholm	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1928.
July 12, 1864 to December 13, 1892	Robert Hinton	Undeveloped	Agricultural or other use	No aerial photograph coverage available for prior to 1928.
Crown	Prior to June 30, 1801	Undeveloped	Undeveloped	No records
Collin Murchison	June 30, 1801 to January 17, 1835	Undeveloped	Undeveloped	No records
Collin Chisholm	January 17, 1835 to July 12, 1864	Undeveloped	Undeveloped	No records
Robert Hinton	July 12, 1864 to December 13, 1892	Undeveloped	Undeveloped	No records
John Booth, Godfrey Greene and Bronson and Weston Lumber	December 12, 1896 (one day transfer)	Undeveloped	Undeveloped	Although a lumber company, the ownership is transactional as it was only owned for one day.
Ottawa Land Association	December 12, 1896 to June 28, 1920	Undeveloped	Undeveloped	The FIP indicates that the Site was not developed in 1912.
Beech Foundry later Beach Application International Ltd.	June 28, 1920 to May 30, 1980	Large industrial building used as a foundry which extends from the Site itself to west and south of the Site.	Industrial	Beach Foundry Ltd is shown on the 1948 and 1956 FIP. However, the aerial photographs indicate the foundry being present as far back as the 1928 aerial photograph,

Year	Name of Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.	
Canadian Admiral Corporation Ltd.	May 30, 1980 to November 13, 1981	Developed with the current Site	Commercial	The aerial photographs indicate that the Site	
Trust General Du Canada	November 13, 1981 to June 29, 1983	space. commercial commercial someti Commercial and 19	space.	space. Commercial comm	redeveloped to a commercial building sometime between 1976
Pick Laurnic Inc. (Now Laurnic Investments Ltd.)	June 29, 1983 to May 13, 1985		Commercial	and 1991 and remained as a commercial building.	
Laurnic Investments Ltd. – 50% Citicom Ontario Ltd. –	May 13, 1985 to May 13, 1985		Commercial		
40% 572326 Ontario Ltd. – 10%					
61734 Ontario Ltd. (Now Holland Cross Developments Inc.)	May 13, 1985 to July 31, 1996		Commercial		
Holland Cross Developments Inc. (name change to RHK Capital Inc.)	July 31, 1996 to August 11, 1999		Commercial		
I.F. Propco Holdings (Ontario) 49 Ltd.	August 11, 1999 to November 01, 2002		Commercial		
Calloway Real Estate Investment Trust Inc.	November 01, 2002 to January 10, 2005		Commercial		
Canada Property (Trustee) No. 1 Limited	January 10, 2005 to present		Commercial		

The Phase One Property was previously used for industrial purposes since prior to 1928 to some time between 1976 and 1991. The Phase One Property is currently vacant building attached to a main larger commercial building.

6.2 Potentially Contaminating Activity

Any PCA on the Phase One Property or in the Phase One Study Area may require the identification of an area of potential environmental concern ("APEC") and trigger the need for a Phase Two ESA to support the filing of a Record of Site Condition. The PCAs identified at the Phase One Property and in the Phase One Study Area are provided in the following table. The PCA locations are presented in Figure 2.

Location	Potentially Contaminating Activity	Information Source	Rationale for Potential Contribution of the PCA to an APEC
Phase One Property	PCA A: #32 Iron and Steel Manufacturing and Processing – A foundry owned by Beech Foundry Ltd. historically operated on Site and in the Phase One Study Area.	Aerial photographs, FIP and HLUI	The PCA is located on the Phase One Property and must be identified as an APEC.
2 Hinton Avenue	PCA B: (#34) Metal Fabrication and #28) Gasoline and Associated products in Fixed Tanks – J. Robinson and Son operated an aluminum rolling, casting and extruding industry with two USTs between 1948 and 1970 at 2 Hinton Avenue.	HLUI, ERIS, FIPs, and Previous report.	This PCA is 150 metres upgradient of the Site and when considered with other PCAs in this location has the potential to result in an APEC.
65 Holland Avenue	PCA C: (#28) Gasoline and Associated products in Fixed Tanks and (#10) Commercial Autobody Shops – Several gasoline service stations with two gasoline USTs operated at 65 Holland Avenue since 1948 and a motor vehicle repair shop operated at this location since 2005.	HLUI, ERIS, FIPs, and Previous report.	This PCA is 150 metres upgradient of the Site and when considered with other PCAs in this location has the potential to result in an APEC.
1480 Scott Street	PCA D: #10. Commercial Autobody Shops and (#28) Gasoline and Associated products in Fixed Tanks – Various garages with two USTs (since 1948) and gas bars have operated at 1480 Scott Street since 2001.	HLUI, ERIS, FIPs, and Previous report.	This PCA is 230 metres downgradient of the Site and therefore not considered to have resulted in an APEC.
7 Holland Avenue	PCA E: (#28) Gasoline and Associated products in Fixed Tanks – A gasoline service station with two USTs operated at 7 Holland Avenue since 1956.	HLUI, FIPs, and Previous report.	This PCA is 85 metres downgradient and is therefore not considered to have resulted in an APEC, including the fact that this former gas station was excavated during redevelopment at that location. May be the same location as 1570 Scott Street.
1536 Scott Street	PCA F: (#10) Commercial Autobody Shops and (#34) Metal Fabrication – Various motor vehicle repair shops and metal fabricating industries operated at 1536 Scott Street between 1910 and 2005.	HLUI, site reconnaissance	This PCA is 60 metres downgradient and is therefore not considered to have resulted in an APEC.

Location	Potentially Contaminating Activity	Information Source	Rationale for Potential Contribution of the PCA to an APEC
1570 Scott Street	PCA G: (#28) Gasoline and Associated products in Fixed Tanks – A gasoline service station operated at 1570 Scott Street between 1960 and 1980.	HLUI, FIP, Previous report.	This PCA is 100 m downgradient and is therefore not considered to have resulted in an APEC.
124 Parkdale Avenue	PCA H: (#8) Chemical Manufacturing, Processing and Bulk Storage, (NA) Commercial Printing, (31) Ink Manufacturing, Processing and Bulk Storage and (59) Wood Treating and Preserve Facility and Bulk Storage of Treated and Preserved Wood Products – Various chemical, publishing and printing and sawmill operations have operated at 124 Parkdale Avenue between 1929 and 1999.	HLUI	This PCA is 150 m downgradient, across the light rail bedrock cut and is therefore not considered to have resulted in an APEC.
1484 Scott Street	PCA I: (#10) Commercial Autobody Shops – A motor vehicle repair shop operated at 1484 Scott Street since 2005.	HLUI	This PCA is 200 metres downgradient and is therefore not considered to have resulted in an APEC.
275 Parkdale Avenue	PCA J: (#37) Operation of Dry- cleaning Equipment – Comet Cleaners operated a laundries and cleaners at 275 Parkdale between 1960 and 1980.	HLUI	This PCA is 90 metres cross gradient to the Site and not considered to have resulted in an APEC.
20 Hamilton Avenue	PCA K: Metal Fabrication – Canada Brass and Machine Works operated a copper and copper alloy rolling, casting and extruding industry at 20 Hamilton Avenue since 1940.	HLUI	This PCA is 250 metres upgradient of the site, however, based on the distance from the site it is not considered to have resulted in an APEC.
300 Parkdale Avenue	PCA L: (NA) Commercial Printing and (31) Ink Manufacturing, Processing and Bulk Storage – MOM Printing and Instruments operated a commercial printing industry at 300 Parkdale Avenue between 1970 to 2003.	HLUI, ERIS, FIPs, and Previous report.	This PCA is 50 metres east of the Site in a cross-gradient location. Due to the proximity when considered with other PCAs in this location has the potential to result in an APEC.
4 Hamilton Avenue	PCA M: (#34) Metal Fabrication - Capital Wire Cloth Manufacturing operated a wire and wire products industries at 4 Hamilton since 1920.	HLUI, ERIS, FIPs, and Previous report.	This PCA is 120 metres upgradient of the Site and when considered with other PCAs in this location has the potential to result in an APEC.

Location	Potentially Contaminating Activity	Information Source	Rationale for Potential Contribution of the PCA to an APEC
3 Hamilton Avenue	PCA N: (#19) Electronics and Computer Equipment Manufacturing, (#34) Metal Fabrication, and (59) Wood Treating and Preserve Facility and Bulk Storage of Treated and Preserved Wood Products – A lumber wholesaler, and several companies operated industries related to machine shops and aircraft and aircraft parts between 1912 to at least 2003.	ERIS, HLUI	This PCA is 150 metres upgradient of the Site and when considered with other PCAs and the documented known chlorinated solvent contamination at this location, has the potential to result in an APEC.
380 Parkdale Avenue	PCA O: (#28) Gasoline and Associated products in Fixed Tanks and (#37) Operation of Dry-cleaning Equipment – Bill Brown Service Station operated a gasoline service station since 1950 and Comet Cleaners operated a laundries and cleaners at 380 Parkdale Avenue since 1960.	HLUI	The PCA is greater than 250 metres from the site and based on the distance is not considered to have resulted in an APEC.
1446 Scott Street	PCA P: (#10) Commercial Autobody Shops – Scott Street Garage operated a service garage at 1446 Scott Street from 1960 to 1980.	HLUI	This PCA is 150 metres downgradient and is therefore not considered to have resulted in an APEC.
NW of Site	PCA Q: (#46) Railway Yards, Tracks and Spurs – A former rail line was present to the northwest of the Site servicing the onsite foundry.	Air photos	This PCA was 25 metres northwest of the site, however, due to the nature of the issue (affecting shallow soils locally) it is not considered to have resulted in an APEC.

6.3 Areas of Potential Environmental Concern

The APECs identified at the Phase One Property are provided in the following table. The APEC locations are presented in Figure 2B.

Area of Potential Environmental Concern1	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity2	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern3	Media Potentially Impacted (groundwater, soil and/or sediment)
APEC 1 – Former Beech foundry.	West portion of the Site where the foundry was located	(#32) Iron and Steel Manufacturing and Processing (PCA A)	On-Site	PHC, BTEX, PAH, metals, hydride- forming metals, ORP, VOC	Soil and groundwater
APEC 2 –	South portion of the Site.	(#34) Metal Fabrication (PCA B, M, N)	Off-Site	PHC, BTEX, PAH,	Soil and
Manufacturing, gas stations, service garages and Commercial Printing to		(#28) Gasoline and Associated products in Fixed Tanks (PCA B, C)		metals, hydride- forming metals, ORP, VOC	Groundwater
the south of the Phase One Property within 150		(#10) Commercial Autobody Shops (PCA C)			
metres, including a documented VOC contaminated site.		(#19) Electronics and Computer Equipment Manufacturing (PCA N)			
contaminated site.		(NA) Commercial Printing (PCA L)			
		(31) Ink Manufacturing, Processing and Bulk Storage (PCA L)			
		(59) Wood Treating and Preserve Facility and Bulk Storage of Treated and Preserved Wood Products (PCA N).			

Notes

1 Area of potential environmental concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through, •(a) identification of past or present uses on, in or under the phase one property, and •(b) identification of potentially contaminating activity.

2 Potentially contaminating activity means a use or activity set out in Column A of Table 2 of Schedule D that is occurring or has occurred in a phase one study area.

3 Contaminants of potential concern specified using the method groups as identified in the "Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011.

6.4 Conceptual Site Model

The following key features (as required by O.Reg. 153/04) are presented in Figures 1, 2, 3, and 4:

- Existing buildings and structures;
- Water bodies and areas of natural significance located in the Phase One Study Area;
- Drinking water wells on the Phase One Property;
- Roads (including names) within the Phase One Study Area;
- Uses of properties adjacent to the Phase One Property; and,
- Location of identified PCAs in the Phase One Study Area (including any storage tanks).

The following describes the Phase One ESA CSM based on the information obtained and reviewed as part of this Phase One ESA:

- The Phase One Property consisted of a building attached to a main larger building to west and northwest and is approximately 950 m² in area.
- No water bodies were identified on the Site. The Ottawa River is located approximately 1.2 km north of the Site. No areas of natural significance were identified on or within the Phase One Study Area.
- Seventy-three (73) WWIS records for observation wells surrounding the Phase One Property indicate that the stratigraphy in the area is generally reported to be brown gravel and sand underlain by grey limestone bedrock.
- Potable water in the vicinity of the Phase One Property is provided by the City of Ottawa and is obtained from Ottawa River. No potable water wells were identified on the Phase One Property.
- At the time of the Phase One ESA, the Phase One Property was developed as a commercial building with a paved underground parking. Historically, the Phase One Property has been used industrially since at least 1910. The Site was redeveloped some time between 1976 and 1991 with a commercial building. There are no indications that the Phase One Property was used for any of the following commercial uses: vehicle garage, bulk liquid dispensing facility, or dry-cleaning facility.
- At the time of the Phase One ESA, the neighbouring properties within the Phase One Study Area consisted of residential and commercial (mixed uses) land uses. There are indications that surrounding properties in the Phase One Study Area were used for industrial uses or any of the following commercial uses: vehicle garage, bulk liquid dispensing facility, and dry-cleaning facility.

• The following APECs and the associated contaminants of concern were identified:

Area of Potential Environmental Concern1	Location of Area of Potential Environmental Concern on Phase One Property	Potentially Contaminating Activity2	Location of PCA (on-Site or off-Site)	Contaminants of Potential Concern3	Media Potentially Impacted (groundwater, soil and/or sediment)
APEC 1 – Former Beech foundry.	West portion of the Site where the foundry was located	(#32) Iron and Steel Manufacturing and Processing	On-Site	Metals, VOC, PAHs, PHC/BTEX	Soil and groundwater
APEC 2 – Manufacturing, gas stations, service garages and Commercial Printing to the south of the Phase One Property within 150 metres, including a documented VOC contaminated site.	South portion of the Site.	(#34) Metal Fabrication, (#28) Gasoline and Associated products in Fixed Tanks, (#19) Electronics and Computer Equipment Manufacturing, (NA) Commercial Printing	On-Site	Metals, PHC/ BTEX, VOC	Soil and Groundwater

Notes:

BTEX: benzene, toluene, ethylbenzene, xylenes Metals: All regulated metals in Ontario Regulation 153/04 PAH: polycyclic aromatic hydrocarbons PHC: petroleum hydrocarbons VOC: volatile organic compounds

- Underground utilities are known to be present at the Site, including the two storey underground garage.
- Soil at the Phase One Property consists primarily of till and sand. Bedrock at the Site consists of limestone, with dolostone beds. Soil thickness in the Site is estimated to be less than 2 m.
- Regional groundwater is anticipated to flow in a northern direction towards Ottawa River (1.2 km north).

There was one material deviation to the Phase One ESA requirements set out in O.Reg. 153/04. A registered survey plan of the Site was not provided to Golder at the time of the preparation of the draft report.

7.0 CONCLUSIONS

7.1 Need for a Phase Two ESA

Based on the information obtained and reviewed as part of this Phase One ESA, two APECs were identified at the Phase One Property. Additionally, the Site has been used for an industrial use in the past on the Site requiring the completion of a Phase Two ESA to support the submission of an RSC.

8.0 LIMITATIONS AND USE OF REPORT

This report (the "Report") was prepared for the exclusive use of Lasalle Investment Management for the express purpose of providing advice with respect to the environmental condition of the Site. In evaluating the Site, Golder Associates Ltd. ("Golder") has relied in good faith on information provided by others as noted in the Report. We have assumed that the information provided is factual and accurate. We accept no responsibility for any deficiency, misstatement or inaccuracy contained in this Report as a result of omissions, misinterpretations or fraudulent acts of persons interviewed or contacted, or incomplete or inaccurate historical information from the various agencies. Any use which a third party makes of this Report, or any reliance on or decisions to be made based on it, is the sole responsibility of such third party. If a third party requires reliance on this Report, prior written authorization from Golder is required. Golder disclaims any responsibility of consequential financial effects on transactions or property values, or requirements for follow-up actions and costs.

The scope and the period of Golder's assessment are described in this Report, and are subject to restrictions, assumptions and limitations. Except as noted herein, the work was conducted in accordance with the scope of work and terms and conditions within Golder's proposal. Distances noted in this report were determined using mapping data of variable accuracy and should therefore be considered approximate. Golder did not perform a complete assessment of all possible conditions or circumstances that may exist at the site referenced in the Report. Conditions may therefore exist which were not detected given the limited nature of the assessment Golder was retained to undertake with respect to the Site and additional environmental studies and actions may be required. In addition, it is recognized that the passage of time affects the information provided in the Report. Golder's opinions are based upon information available to Golder as of the date of the Site visit. It is understood that the services provided for in the scope of work allowed Golder to form no more than an opinion of the actual conditions at the Site at the time of the site visit and cannot be used to assess the effect of any subsequent changes in any laws or regulations and the environmental quality of the Site or its surroundings. Asbestos and mould surveys were not performed. Consult with a natural heritage specialist to confirm whether an area of natural significance may be present. If a service is not expressly indicated, do not assume it has been provided.

The results of an assessment of this nature should in no way be construed as a warranty that the Site is free from any and all contamination from past or current practices.

9.0 CLOSURE

The Qualified Person confirms that the Phase One ESA was conducted and/or supervised by the Qualified Person and that all findings and conclusions of the Phase One ESA are included in the report.

We trust that the information presented in this report meets your current requirements. Should you have any questions or concerns, please do not hesitate to contact the undersigned.

Golder Associates Ltd.

Sara Jamaliniya Environmental Scientist

結合 KEITH 1485 9/11/2022 **Keith Holmes** 0 TAR Associate, Geoscientist

SJ/KPH/sg https://golderassociates.sharepoint.com/sites/164073/project files/6 deliverables/phase i/22532737-r-reva-phase one esa_holland cross expansion ottawa_3nov2022.docx

Golder and the G logo are trademarks of Golder Associates Corporation

Figures





L	F	зı	F۱	v	С

ROADWAY

PHASE ONE SITE

PHASE ONE STUDY AREA



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE



REFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983 CLIENT

STANTEC

PROJECT

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE SITE PLAN

CONSULTANT

YYYY-MM-DD 2022-09-12 DESIGNED ----SOLDER PREPARED JEM REVIEWED -----APPROVED -----CONTROL REV. А

FIGURE

PROJECT NO. 22530229

0001



LEGEND

ROADWAY

PHASE ONE SITE

PHASE ONE STUDY AREA

Map ID	On-Site PCA						
	On-Site	Beech Foundry Ltd.	(#32) Iron and Steel				
A			Manufacturing and Processing				
	Off-Site PCA						
В	2 Hinton Avenue	J. Robinson and Son	(#34) Metal Fabrication				
	65 Holland Avenue	Various Service	(#28) Gasoline and Associated				
С		Garages	products in Fixed Tanks				
	1480 Scott Street	Ron's Gas	(#28) Gasoline and Associated				
D	1400 30011 311661	Bar/Leone's Gas Bar	products in Fixed Tanks				
	7 Holland Avenue	Unnamed Gasoline	(#28) Gasoline and Associated				
E		Service Station	products in Fixed Tanks				
	1536 Scott Street	Various	(#10) Commercial Autobody				
F	1556 Scoll Sheet	various	Shops				
	1570 Scott Street	MacLennan's Texaco	(#28) Gasoline and Associated				
G	1570 Scoll Sheet	Service Station	products in Fixed Tanks				
		Glax Products,					
	124 Parkdale	Government of	(#8) Chemical Manufacturing,				
	Avenue	Canada, Twin Pine	Processing and Bulk Storage,				
н		Co. Ltd.	(NA) Commercial Printing				
	1484 Scott Street	Fourier Claire	(#10) Commercial Autobody				
i	1464 Scoll Street	Fourier Giaire	Shops				
	275 Parkdale	Comet Cleaners	(#37) Operation of Dry-cleaning				
l	Avenue	Comet Cleaners	Equipment				
		Canada Brass Works	(#32) Iron and Steel				
	20 Hamilton Avenue						
К		and Davidson Foundry	Manufacturing and Processing				
	300 Parkdale	MOM printing and	(NA) Commercial Printing				
L	Avenue	Instruments	(NA) Commercial Printing				
	4 Hamilton Avenue	Capital Wire Cloth	(#34) Metal Fabrication				
М	4 Hamilton Avenue	Manufacturing	(#34) Metal Fabrication				
			(#19) Electronics and Computer				
	3 Hamilton Avenue	Honeywell	, , , , , , , , , , , , , , , , , , ,				
N			Equipment Manufacturing				
		Bill Brown Service	(#28) Gasoline and Associated				
	380 Parkdale		products in Fixed Tanks, (#37)				
	Avenue	Station and Comet	Operation of Dry-cleaning				
0		Cleaners	Equipment				
	1110 0	0 # 0 0	(#10) Commercial Autobody				
Р	1446 Scott Street	Scott Street Garage	Shops				
		Rail line to Beech	(#46) Railway Yards, Tracks and				
Q	NW of Site	Foundry	Spurs				



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT STANTEC

PROJECT

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE

STUDY AREA AND POTENTIALLY CONTAMINATING ACTIVITIES (PCAs) CONSULTANT

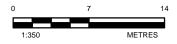
SOLDER

YYYY-MM-DD	2022-1	11-03
DESIGNED		
PREPARED	JEM	
REVIEWED	SJ	
APPROVED	KPH	
	REV.	FIGURE
	0	2A

PROJECT NO. 22530229 CONTROL 0001



LEGEND						
— R	OADWAY					
[]	PHASE ONE SITE					
— A	PEC 1					
A	PEC 2					
APEC	DESCRIPTION	PCA	COCs			
APEC 1	Beech Foundry Ltd Building Located on west half of the Phase One Property	(#32) Iron and Steel Manufacturing and Processing	Metals, VOC, PAHs, PHC/BTEX			
APEC 2	Manufacturing, gas stations, service garages and Commercial Printing to the south of the Phase One Property within 100 metres	(#34) Metal Fabrication, (#28) Gasoline and Associated products in Fixed Tanks, (#19) Electronics and Computer Equipment Manufacturing, (#34) Metal Fabrication, (NA) Commercial Printing	Metals, VOCs, PHC/BTEX			



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 2. COORDINATE SYSTEM: NAD 1983 MTM 9, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE

AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

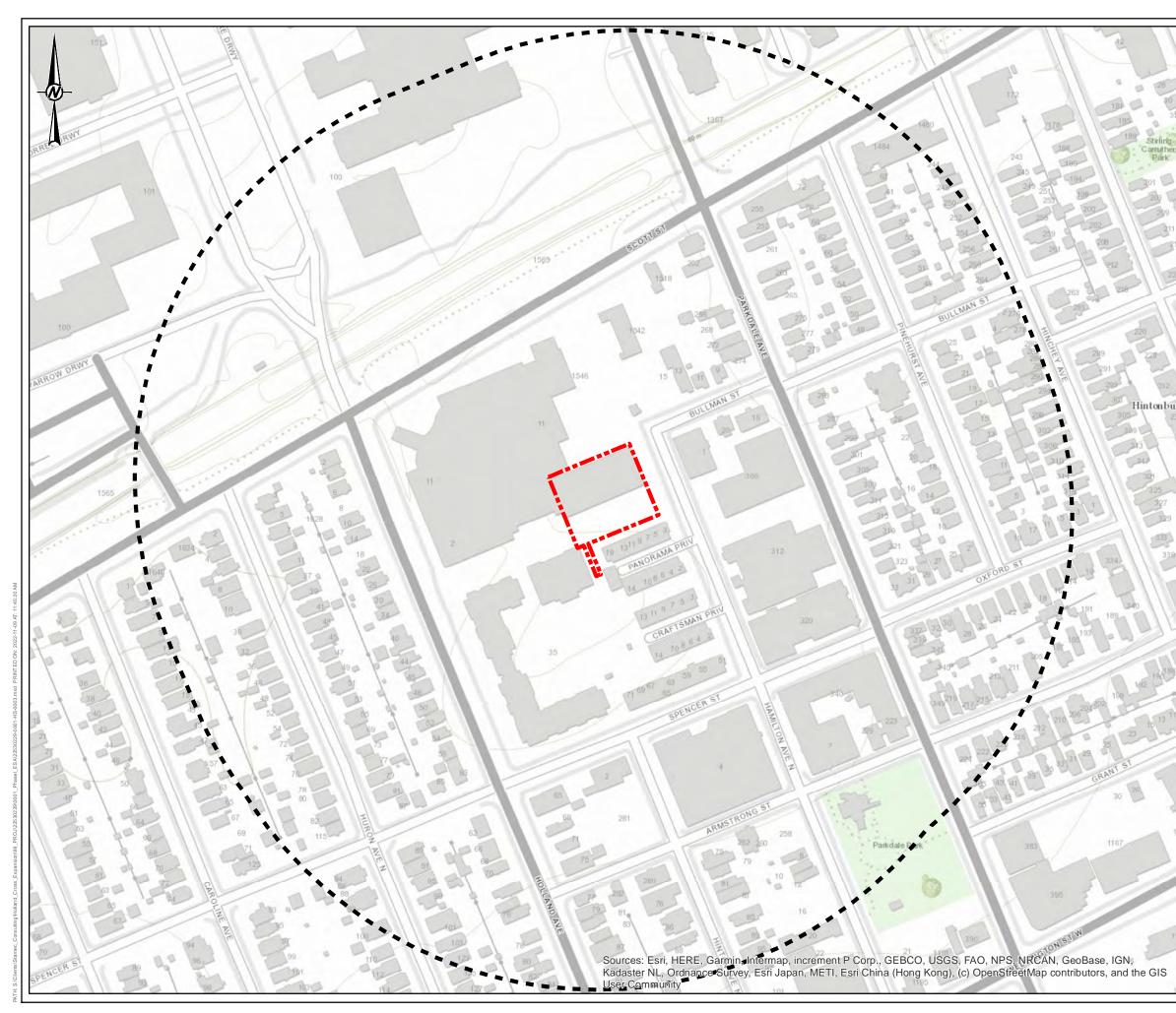
CONSULTANT

PROJECT NO. 22530229

SOLDER

CONTROL

					<u> </u>
YYYY-	MM-DD		2022-11-03		
DESIG	GNED				Ē
PREP	ARED		JEM		
REVIE	WED		SJ		
APPR	OVED		KPH		_ ŧ
		REV.		FIGU	RE -
		0		2	ΒĒ



CLIENT STANTEC				
HOLLAND	IE ENVIRONMENTAL CROSS EXPANSION IT STREET, OTTAWA	BUILDING	SMENT	
TITLE TOPOGRA	PHIC MAP AND ARE	AS OF NATU	RAL SIGNIFIC	CANC
	PHIC MAP AND ARE	AS OF NATU	RAL SIGNIFIC	CANC
TOPOGRA	PHIC MAP AND ARE			CANC
CONSULTANT	PHIC MAP AND ARE	YYYY-MM-DD DESIGNED		
CONSULTANT		YYYY-MM-DD DESIGNED	2022-09-12	CANC
CONSULTANT		YYYY-MM-DD DESIGNED PREPARED	2022-09-12 JEM	

NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

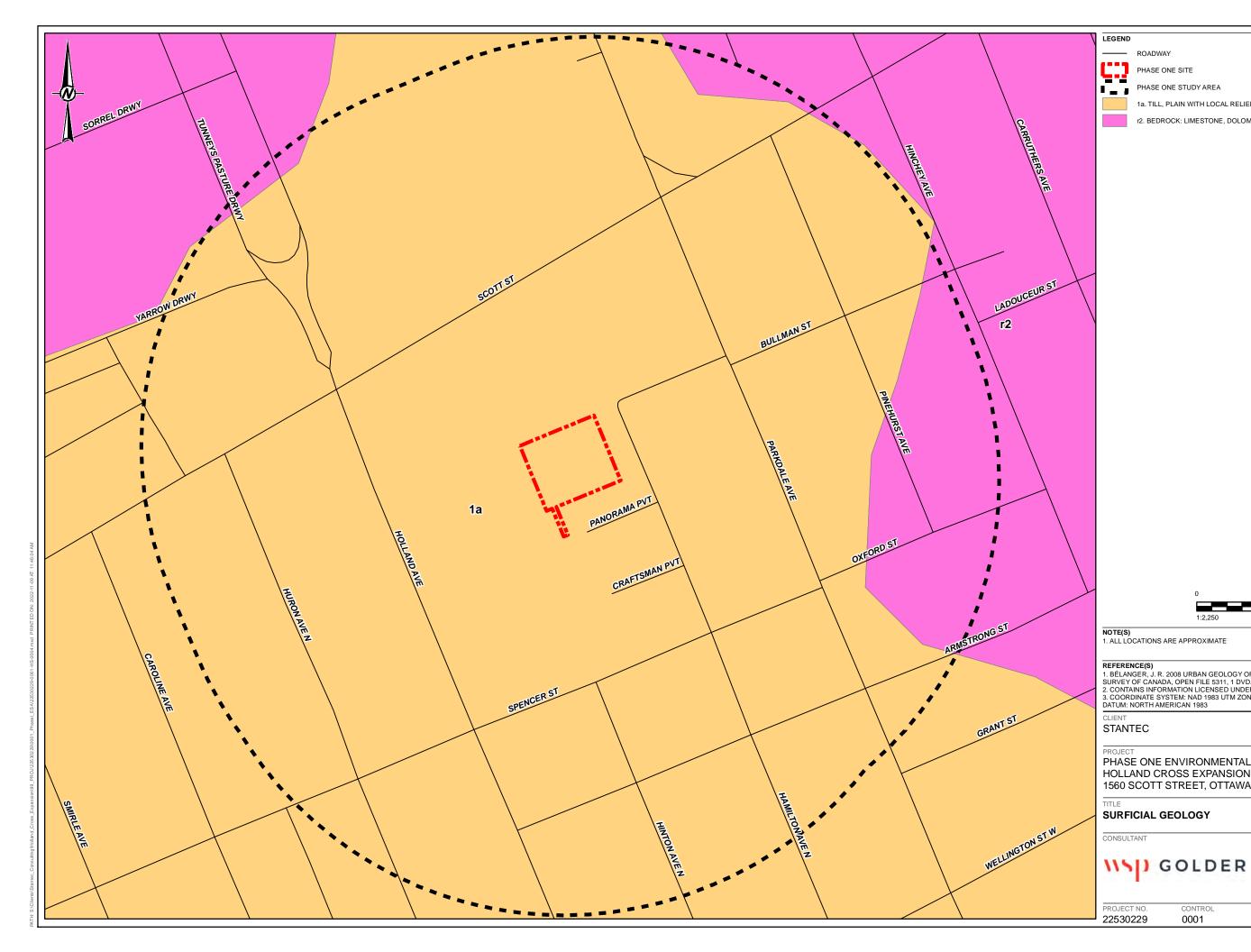
PHASE ONE SITE

REFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO

1:2,250

METRES





LEGEND

. . . .

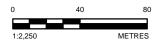
ROADWAY

PHASE ONE SITE

PHASE ONE STUDY AREA

1a. TILL, PLAIN WITH LOCAL RELIEF <5 m

r2. BEDROCK: LIMESTONE, DOLOMITE, SANDSTONE & LOCAL SHALE



NOTE(S)

PROJECT

TITLE

CONSULTANT

1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S) 1. BÉLANGER, J. R. 2008 URBAN GEOLOGY OF THE NATIONAL CAPITAL AREA, GEOLOGICAL SURVEY OF CANADA, OPEN FILE 5311, 1 DVD. 2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 3. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT

STANTEC

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

FIGURE

PROJECT NO. CONTROL 22530229 0001

4

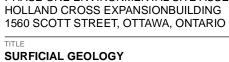


2022-09-12

JEM

REV.

0

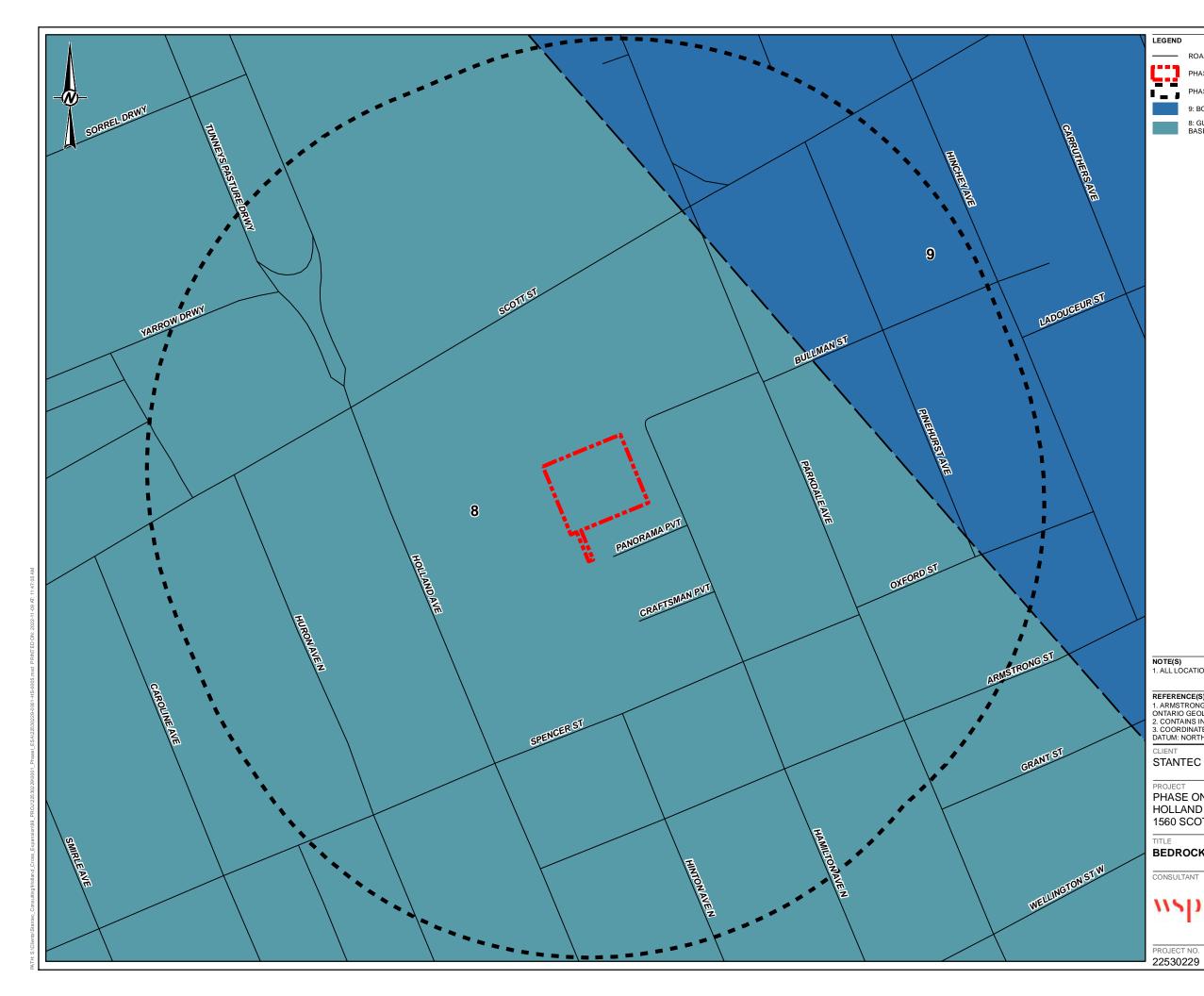


YYYY-MM-DD DESIGNED

PREPARED

REVIEWED

APPROVED



LEGEND

ROADWAY

PHASE ONE SITE

9: BOBCAYGEON FORMATION - LIMESTONE, WITH MINOR SHALES IN UPPER PART 8: GULL RIVER FORMATION - LIMESTONE, WITH DOLOSTONE BEDS TOWARDS BASE



NOTE(S)

CLIENT

PROJECT

TITLE

1. ALL LOCATIONS ARE APPROXIMATE

2022-09-12 ----JEM SJ KPH FIGURE REV. 0 5

CONSULTANT

IS GOLDER

PROJECT NO.

BEDROCK GEOLOGY

CONTROL

0001

HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

YYYY-MM-DD DESIGNED

PREPARED

REVIEWED

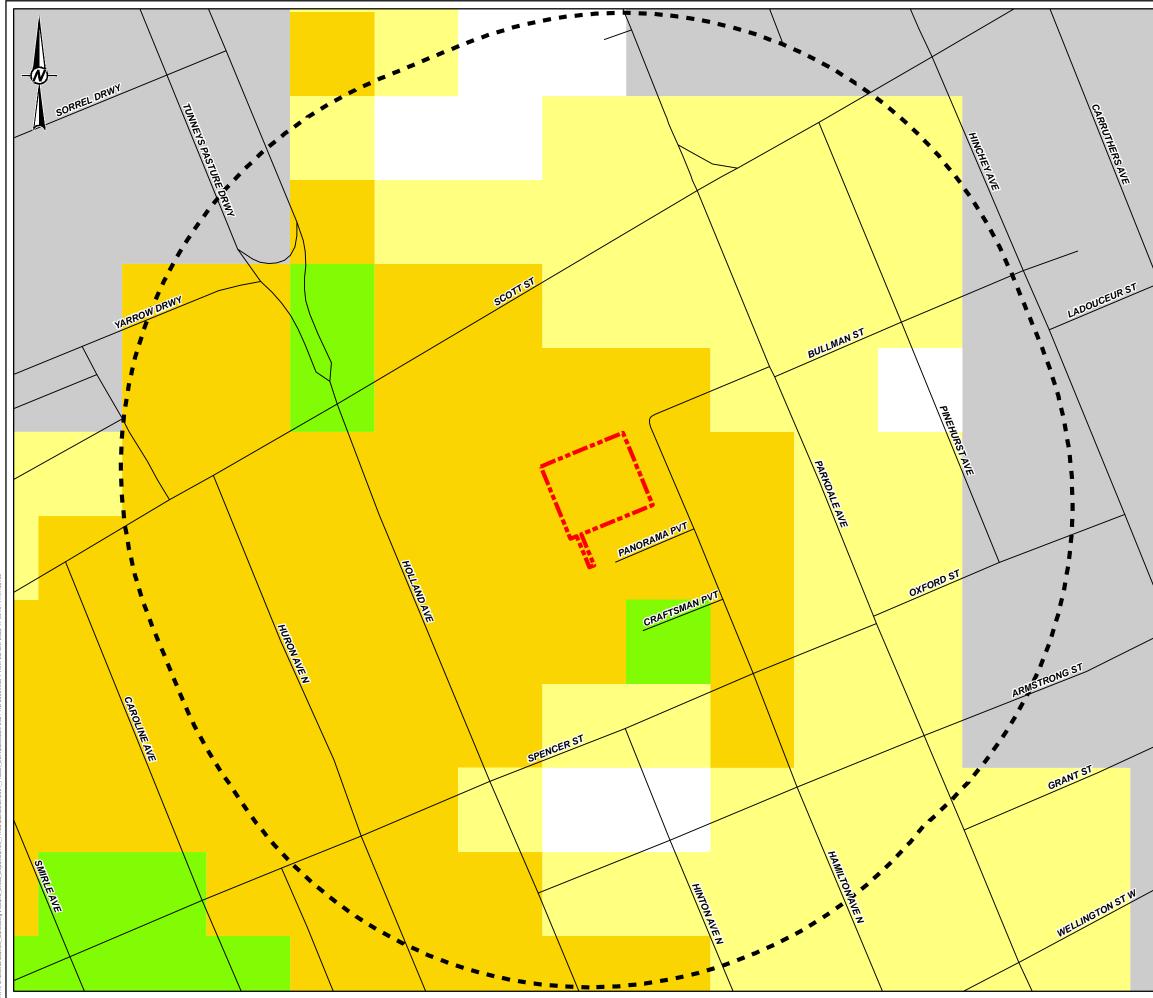
APPROVED

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

REFERENCE(S) 1. ARMSTRONG, D.K. AND DODGE, J.E.P. 2007. PALEOZOIC GEOLOGY OF SOUTHERN ONTARIO; ONTARIO GEOLOGICAL SURVEY, MISCELLANEOUS RELEASE-DATA 219 2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 3. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

METRES

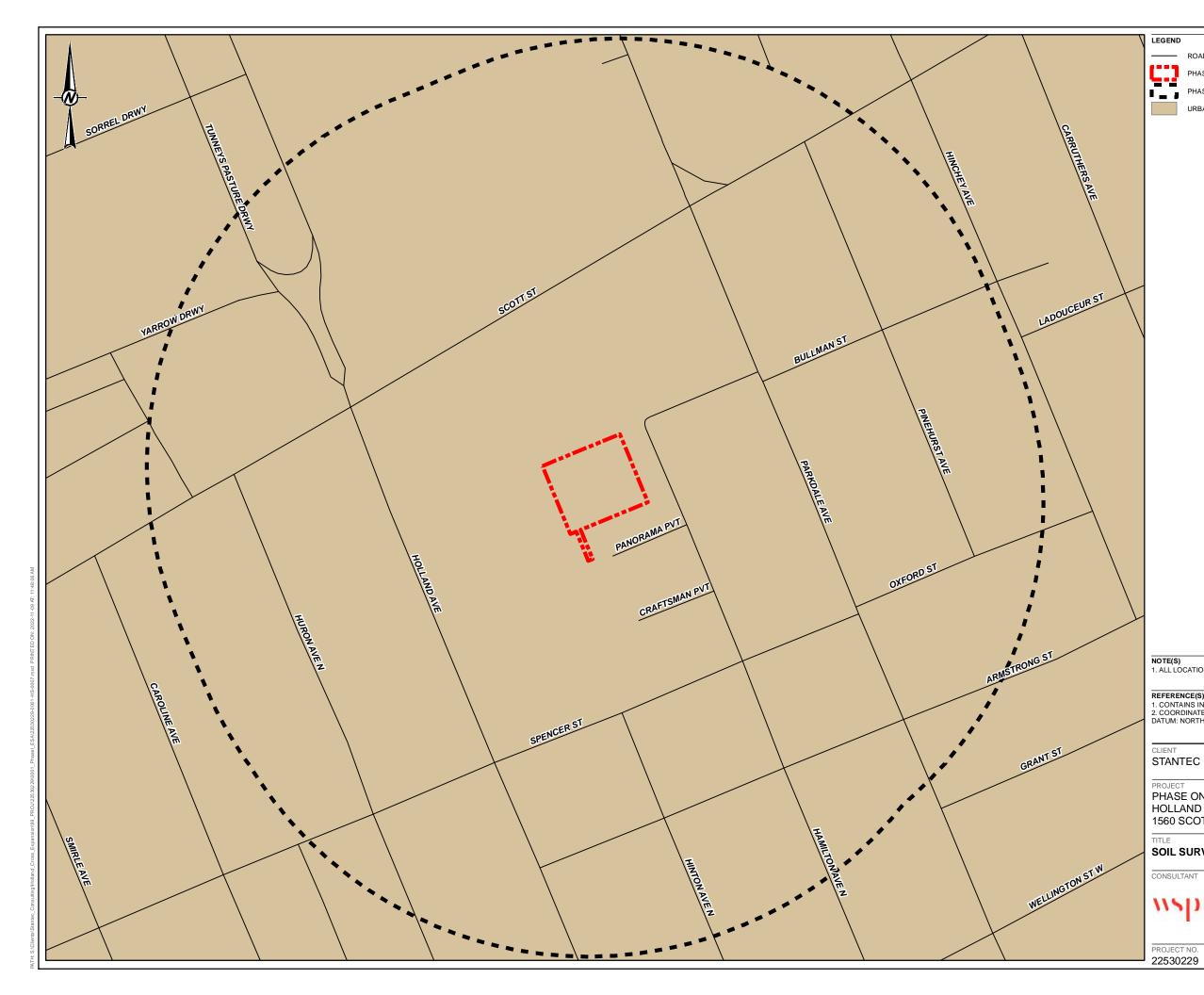
.... **1** PHASE ONE STUDY AREA



TH. S.Clients)Stantec_Consulting Holland_Cross_Expansion199_PROJ1228302200001_PhaseLESA1225302294001+HS-0006.md PRINTED ON: 2022-11-49 AT: 11:47:3

		ROADWAY				
	C ::)	PHASE ONE SITE				
		PHASE ONE STU	DY AREA			
	TREND IN	DEPTH TO BEDR	OCK (METRES)			
		0 to 1				
		1 to 2				
		2 to 3				
		3 to 5				
		5 to 10				
Ν						
_			0	40	80	
			1:2,250	METI	RES	
	NOTE(S) 1. ALL LOO	CATIONS ARE APP	ROXIMATE			
	DECEDEN					
		ÉLANGER, J. R., UF	RBAN GEOLOGY O N FILE D3256, 2001		CAPITAL AREA, GEC	LOGICAL
-	2. CONTA	INS INFORMATION	I LICENSED UNDER	R THE OPEN GOV	ERNMENT LICENCE	
	DATUM: N	IORTH AMERICAN		-,		,
	CLIENT STANT	EC				
	PROJECT PHASE		RONMENTAL	SITE ASSE	SSMENT	
			EXPANSION			
		COTTSTRE	ET, OTTAWA	, UNTARIO		
	TITLE DRIFT	THICKNESS	5			
	CONSULT	ANT		YYYY-MM-DD	2022-09-12	
	115) GO	LDER	PREPARED	JEM	
		1.2.2	12.20	REVIEWED	SJ	
				APPROVED	KPH	
	PROJECT 225302		NTROL 001		REV. 0	FIGURE
	220002				~	6

36...... IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEE



•---

ROADWAY

PHASE ONE SITE

PHASE ONE STUDY AREA

URBAN SOILS





NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S) 1. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

PROJECT

TITLE

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

CONSULTANT

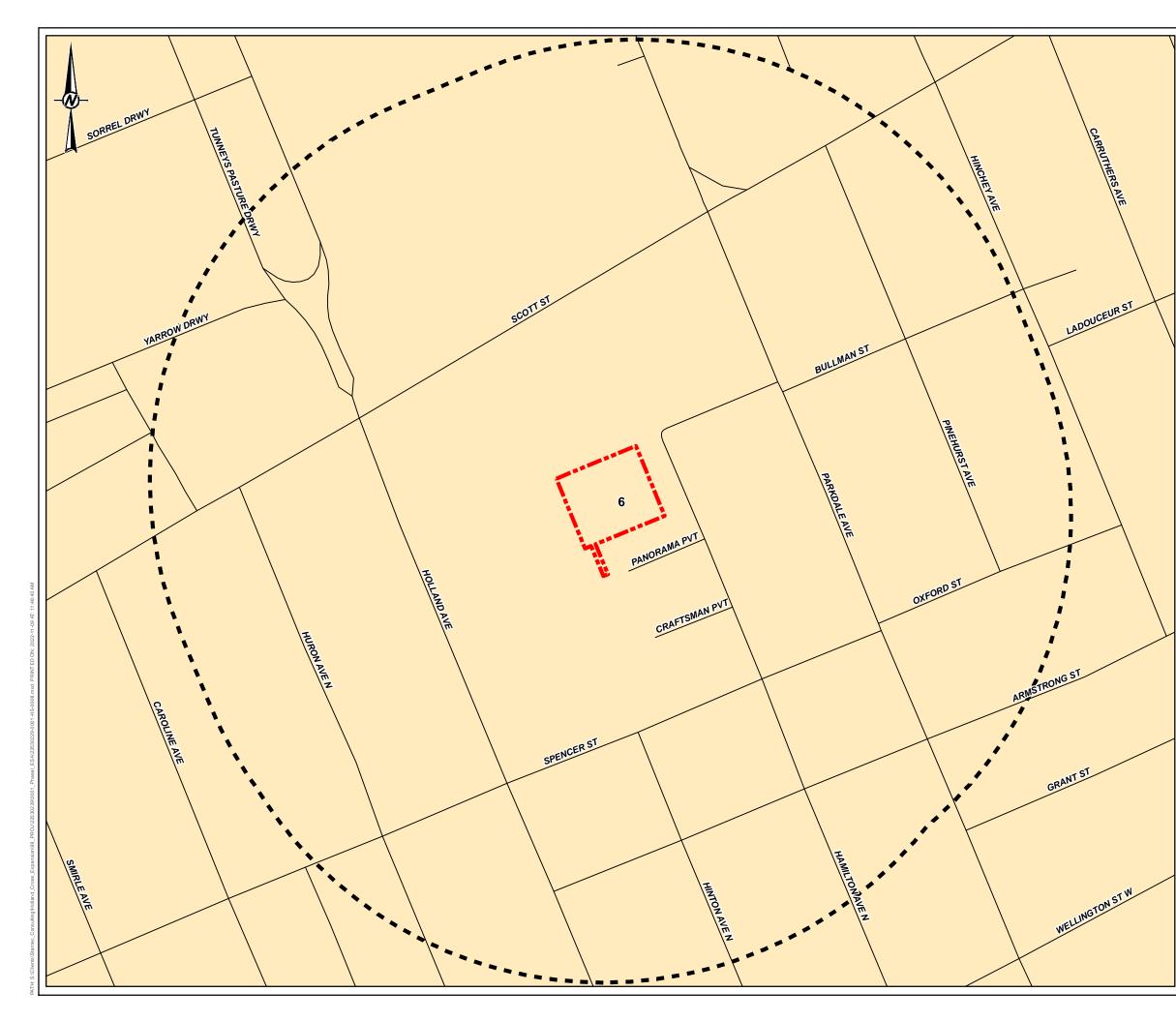
SOLDER PREPARED

2022-09-12 YYYY-MM-DD DESIGNED ----JEM REVIEWED SJ APPROVED KPH FIGURE REV. 0

PROJECT NO. 22530229

CONTROL 0001

SOIL SURVEY COMPLEX (ONTARIO SOILS)



LEGEND	

....

1222

ROADWAY

PHASE ONE SITE

PHASE ONE STUDY AREA

6: TILL PLAINS (DRUMLINIZED)



REFERENCE(S) 1. CHAPMAN, L.J. AND PUTNAM, D.F. 2007. PHYSIOGRAPHY OF SOUTHERN ONTARIO; ONTARIO GEOLOGICAL SURVEY, MISCELLANEOUS RELEASE-DATA 228 2. CONTAINS INFORMATION LICENSED UNDER THE OPEN GOVERNMENT LICENCE - ONTARIO 3. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

YYYY-MM-DD

DESIGNED

PREPARED

REVIEWED

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

1. ALL LOCATIONS ARE APPROXIMATE



NOTE(S)

CLIENT STANTEC

PROJECT

TITLE

CONSULTANT

PHYSIOGRAPHY MAP

SOLDER





APPROVED PROJECT NO. CONTROL 22530229 0001

FIGURE 8

2022-09-12

JEM

SJ

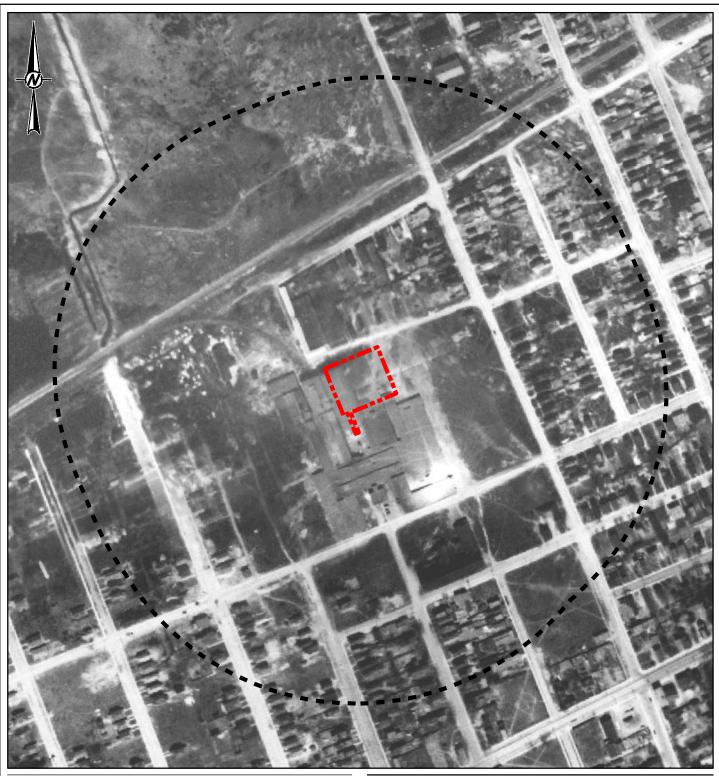
KPH

REV. 0

APPENDIX A

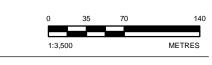
Aerial Photos

SOLDER



I

LEGEND PHASE ONE SITE PHASE ONE STUDY AREA - -



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE 1928 AIR PHOTO

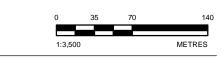
CONSULTANT		YYYY-MM-DD	2022-09-29	
		DESIGNED		
11512	GOLDER	PREPARED	JEM	
		REVIEWED	SJ	
		APPROVED	KPH	
PROJECT NO.	CONTROL	RE	V.	FIGURE
22530229	0001	0		D1



5mr

LEGEND

PHASE ONE SITE PHASE ONE STUDY AREA



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

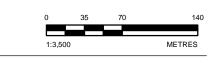
TITLE 1958 AIR PHOTO

CONSULTANT		YYYY-MM-DD	2022-09-29	
		DESIGNED		
11213	GOLDER	PREPARED	JEM	
		REVIEWED	SJ	
		APPROVED	КРН	
PROJECT NO.	CONTROL	RE	V.	FIGURE
22530229	0001	0		D2



LEGEND

PHASE ONE SITE PHASE ONE STUDY AREA I .



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

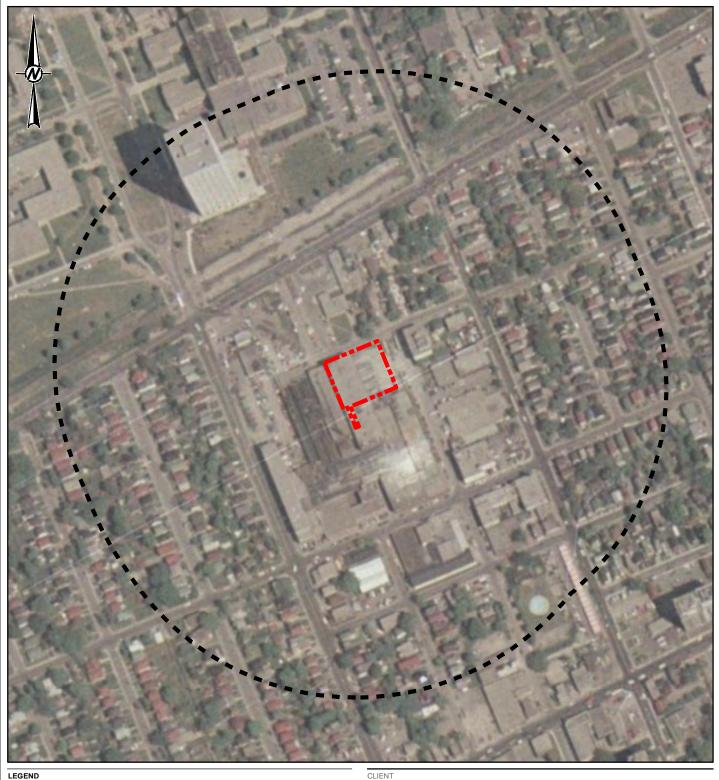
CLIENT STANTEC

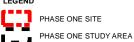
PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

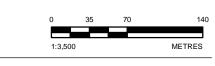
TITLE

1965 AIR PHOTO

CONSULTANT 2022-09-29 YYYY-MM-DD DESIGNED ----(S) GOLDER PREPARED JEM REVIEWED SJ APPROVED KPH PROJECT NO. CONTROL FIGURE REV. D3 22530229 0001 0







NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE 1976 AIR PHOTO

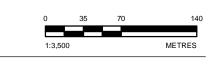
CONSULTANT 2022-09-29 YYYY-MM-DD DESIGNED ----SOLDER PREPARED JEM REVIEWED SJ APPROVED KPH PROJECT NO. CONTROL FIGURE REV. 22530229 0001 0 D4



I

LEGEND PHASE ONE SITE

PHASE ONE STUDY AREA



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983 CLIENT STANTEC

PROJECT

PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE 1991 AIR PHOTO

CONSULTANT 2022-09-29 YYYY-MM-DD DESIGNED ----SOLDER PREPARED JEM REVIEWED SJ APPROVED KPH PROJECT NO. CONTROL REV. 22530229 0001 0

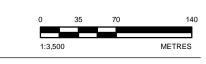
FIGURE

D5



PHASE ONE SITE

PHASE ONE STUDY AREA



NOTE(S)

1. ALL LOCATIONS ARE APPROXIMATE

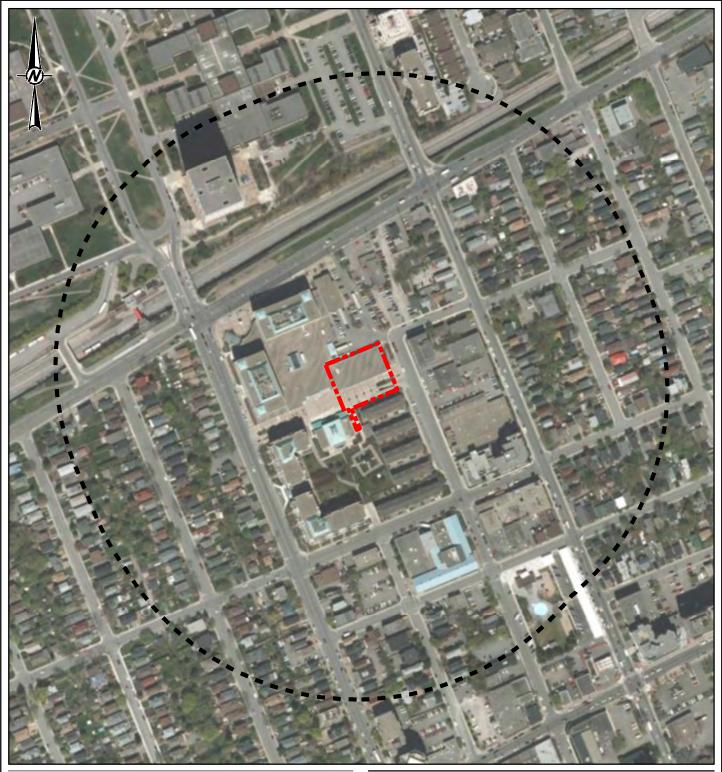
REFERENCE(S)

2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

TITLE 2002 AIR PI	ното			
CONSULTANT		YYYY-MM-DD	2022-09-29	
		DESIGNED		
NSD	GOLDER	PREPARED	JEM	
		REVIEWED	SJ	
		APPROVED	КРН	
PROJECT NO.	CONTROL	RI	EV.	FIGURE
22530229	0001	0		D6

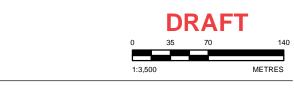
STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO



I

LEGEND PHASE ONE SITE PHASE ONE STUDY AREA . ·



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

CLIENT STANTEC

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

TITLE 2011 AIR PHOTO

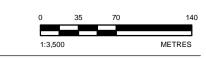
CONSULTANT 2022-09-29 YYYY-MM-DD DESIGNED ----SOLDER PREPARED JEM REVIEWED ----APPROVED ----PROJECT NO. CONTROL FIGURE REV. 22530229 0001 D7 А



STANTEC

LEGEND

PHASE ONE SITE PHASE ONE STUDY AREA I . ·



NOTE(S) 1. ALL LOCATIONS ARE APPROXIMATE

REFERENCE(S)

1. CITY OF OTTAWA 2. COORDINATE SYSTEM: NAD 1983 UTM ZONE 18N, PROJECTION: TRANSVERSE MERCATOR, DATUM: NORTH AMERICAN 1983

TITLE 2021 AIR PHOTO CONSULTANT YYYY-MM-DD 2022-09-29 DESIGNED ----(S) GOLDER PREPARED JEM REVIEWED SJ APPROVED KPH PROJECT NO. CONTROL FIGURE REV. D8 22530229 0001 0

PROJECT PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

HOLLAND CROSS EXPANSIONBUILDING 1560 SCOTT STREET, OTTAWA, ONTARIO

APPENDIX B

ERIS and **HLUI** Reports



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Holland Cross Expansion Ottawa 1560 Scott Street Ottawa ON K1Y 22530229 Standard Report 22080900337 Golder Associates LTD. August 12, 2022

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



Table of Contents

Table of Contents	2
Executive Summary	
Executive Summary: Report Summary	
Executive Summary: Site Report Summary - Project Property	
Executive Summary: Site Report Summary - Surrounding Properties	7
Executive Summary: Summary By Data Source	26
Мар	49
Aerial	50
Topographic Map	51
Detail Report	52
Unplottable Summary	
Unplottable Report	
Appendix: Database Descriptions	
Definitions	

Notice: IMPORTANT LIMITATIONS and YOUR LIABILITY

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

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

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

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

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

Executive Summary

Property Information:

Project Property:		Holland Cross Expansion Ottawa 1560 Scott Street Ottawa ON K1Y
Project No:		22530229
Coordinates:		
	Latitude:	45.4031725
	Longitude:	-75.7324871
	UTM Northing:	5,028,000.27
	UTM Easting:	442,675.14
	UTM Zone:	18T
Elevation:		206 FT
		62.88 M
Order Information:		

Order Information:

Order No:
Date Requested:
Requested by:
Report Type:

22080900337 August 9, 2022 Golder Associates LTD. Standard Report

Historical/Products:

ERIS Xplorer Land Title Search <u>ERIS Xplorer</u> Historical Land Title Search

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	3	3
CA	Certificates of Approval	Y	0	9	9
CDRY	Dry Cleaning Facilities	Y	0	0	0
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
СНМ	Chemical Register	Y	0	0	0
CNG	Compressed Natural Gas Stations	Y	0	0	0
COAL	Inventory of Coal Gasification Plants and Coal Tar Sites	Y	0	0	0
CONV	Compliance and Convictions	Y	0	0	0
CPU	Certificates of Property Use	Y	0	0	0
DRL	Drill Hole Database	Y	0	0	0
DTNK	Delisted Fuel Tanks	Y	0	0	0
EASR	Environmental Activity and Sector Registry	Y	0	2	2
EBR	Environmental Registry	Y	0	1	1
ECA	Environmental Compliance Approval	Y	0	5	5
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	0	24	24
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems	Y	0	0	0
FST	(FIRSTS) Fuel Storage Tank	Y	0	0	0
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	0	79	79
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	0	0
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0

erisinfo.com | Environmental Risk Information Services

Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	1	1
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System	Y	0	0	0
NCPL	(NATES) Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal 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	3	3
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	18	18
SPL	Ontario Spills	Y	0	22	22
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	73	73
		Total:	0	241	241

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>1</u>	SCT	Domtar Inc.	1600 Scott St Ottawa ON K1Y 4N7	NW/57.5	-1.00	<u>52</u>
1	SCT	E.B. EDDY FOREST PRODUCTS LTD.	1600 SCOTT ST FLOOR 7 OTTAWA ON K1Y 4N7	NW/57.5	-1.00	<u>52</u>
1	GEN	Colonnade Development Inc.	1600 Scott St Ottawa ON	NW/57.5	-1.00	<u>53</u>
<u>2</u>	EHS		11 & 25 Holland Avenue and 1600 & 1620 Scott Street Ottawa ON	NW/58.4	-1.00	<u>53</u>
<u>3</u>	CA	City of Ottawa	Hamilton Avenue and Bullman Street Ottawa ON	NE/61.0	0.00	<u>53</u>
<u>3</u>	ECA	City of Ottawa	Hamilton Avenue and Bullman Street Ottawa ON K2G 6J8	NE/61.0	0.00	<u>53</u>
<u>4</u>	GEN	PHARMA PLUS DRUGS LTD	1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	WNW/62.2	-1.00	<u>54</u>
<u>4</u>	GEN	PHARMA PLUS DRUGS LTD. 31-660	1620 SCOTT STREET, UNIT 29, OTTAWA C/O 5935 AIRPORT ROAD STE. 500 MISSISSAUGA ON K1Y 4S7	WNW/62.2	-1.00	<u>54</u>
<u>4</u>	GEN	PHARMA PLUS DRUGS LTD.	1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	WNW/62.2	-1.00	<u>54</u>
<u>4</u>	GEN	PHARMA PLUS DRUGS LTD.	1620 SCOTT STREET, UNIT 29 OTTAWA ON K1Y 4S7	WNW/62.2	-1.00	<u>54</u>
<u>4</u>	EHS		1620 Scott Street Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>55</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>55</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>4</u>	GEN	Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>55</u>
<u>4</u>	GEN	Pharma Plus Drugmarts Ltd	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>56</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>56</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>56</u>
<u>4</u>	GEN	Pharma Plus Drugmarts Ltd	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>56</u>
<u>4</u>	GEN	Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>57</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>57</u>
<u>4</u>	GEN	Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>57</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>58</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>58</u>
<u>4</u>	GEN	Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>58</u>
<u>4</u>	GEN	Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW/62.2	-1.00	<u>59</u>
<u>4</u>	GEN	Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW/62.2	-1.00	<u>59</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>5</u>	WWIS		ON Well ID: 7380390	NNW/62.6	-1.00	<u>59</u>
<u>6</u>	WWIS		ON Well ID: 7122598	E/73.4	0.00	<u>60</u>
<u>7</u>	EHS		1 Hamilton Avenue North ottawa ON K1Y 1B5	ENE/81.5	0.00	<u>61</u>
<u>7</u>	GEN	ONTARIO PETROLEUM PUMP	1 HAMILTON AVE N OTTAWA ON K1Y 1B5	ENE/81.5	0.00	<u>61</u>
<u>8</u>	SCT	iStudio Ottawa	11 Holland Ave Suite 715 Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>62</u>
<u>8</u>	GEN	COLONNADE DEVELOPMENTS INC.	11 HOLLAND AVENUE Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>62</u>
<u>8</u>	GEN	Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>62</u>
<u>8</u>	GEN	Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>62</u>
<u>8</u>	GEN	ITF CJPT Real Estate No. 1 Trust	11 Holland Ave. Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>63</u>
<u>8</u>	GEN	Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W/88.4	-1.00	<u>63</u>
<u>9</u>	WWIS		ON	N/95.0	-1.00	<u>63</u>
<u>10</u>	GEN	ARISTOTEC GENERATOR SERVICES INC	<i>Well ID:</i> 7358344 13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE/104.9	-1.00	<u>64</u>
<u>10</u>	GEN	ARISTOTEC (OUT OF BUSINESS)	13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE/104.9	-1.00	<u>64</u>

9

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>10</u>	GEN	ARISTOTEC (OUT OF BUSINESS) 03-269	13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE/104.9	-1.00	<u>65</u>
<u>10</u>	GEN	CARRIAGE HOUSE RESTORATION & ANTIQUES	13A BULLMAN OTTAWA ON K1Y 2S2	NE/104.9	-1.00	<u>65</u>
<u>10</u>	GEN	2021694	13 bullman street ottawa ON K1Y 2S2	NE/104.9	-1.00	<u>65</u>
<u>10</u>	GEN	2021694	13 bullman street ottawa ON K1Y 2S2	NE/104.9	-1.00	<u>65</u>
<u>11</u>	EHS		1546 Scott Street Ottawa ON K1Y 4S8	NNW/109.5	-1.00	<u>66</u>
<u>11</u>	EHS		1546 Scott Street Ottawa ON K1Y 4S8	NNW/109.5	-1.00	<u>66</u>
<u>11</u>	EHS		1546 Scott Street Ottawa ON K1Y 4S8	NNW/109.5	-1.00	<u>66</u>
<u>11</u>	EHS		1546 Scott Street Ottawa ON K1Y 4S8	NNW/109.5	-1.00	<u>66</u>
<u>12</u>	SCT	M O M PRINTING	300 PARKDALE AVE OTTAWA ON K1Y 1G2	ENE/112.9	0.00	<u>67</u>
<u>12</u>	SCT	ST-JOSEPH M.O.M. PRINTING	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>67</u>
<u>12</u>	GEN	M.O.M. PRINTING	300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	ENE/112.9	0.00	<u>67</u>
<u>12</u>	GEN	M.O.M. PRINTING	300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	ENE/112.9	0.00	<u>67</u>
<u>12</u>	GEN	M.O.M. PRINTING 25-205	300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	ENE/112.9	0.00	<u>68</u>

Order No: 22080900337

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	GEN	M.O.M. PRINTING	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>68</u>
<u>12</u>	GEN	Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>69</u>
<u>12</u>	SCT	Scintrex Trace Corp.	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>69</u>
<u>12</u>	EHS		300 Parkdale Avenue Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>69</u>
<u>12</u>	GEN	Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>70</u>
<u>12</u>	GEN	Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>70</u>
<u>12</u>	GEN	Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>70</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>71</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>71</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>72</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>72</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>73</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>74</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>12</u>	SPL	Waste Connections of Canada Inc. as general partner for and on behalf of Ridge	(Chatham) Holdings L.P. 300 Parkdale Ave Ottawa ON	ENE/112.9	0.00	<u>74</u>
<u>12</u>	GEN	Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE/112.9	0.00	<u>75</u>
<u>13</u>	wwis		ON <i>Well ID:</i> 7358345	N/114.0	-1.00	<u>76</u>
<u>14</u>	GEN	CCC476	45 Holland Ave. Ottawa ON K1Y 4S3	SSW/123.9	1.00	<u>77</u>
<u>15</u>	WWIS		ON <i>Well ID:</i> 7383510	ESE/125.0	0.00	<u>77</u>
<u>16</u>	GEN	CAPITAL CITY RUSTPROOFING LIMITED	1536 SCOTT STREET OTTAWA ON K1Y 2N5	NNE/125.9	-1.00	<u>78</u>
<u>16</u>	GEN	CAPITAL CITY (OUT OF BUSINESS) 08-793	1536 SCOTT STREET OTTAWA ON K1Y 2N5	NNE/125.9	-1.00	<u>78</u>
<u>17</u>	EHS		312 Parkdale Avenue Ottawa ON K1Y 4X9	E/126.7	0.00	<u>78</u>
<u>18</u>	EHS		PE4962: 30, 34 and 40 Holland Ave, Ottawa ON Ottawa ON K1Y 0X4	WSW/131.3	0.00	<u>78</u>
<u>19</u>	SCT	GRAPHIC DISPLAY CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>79</u>
<u>19</u>	SCT	FUJI GRAPHIC SYSTEMS CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>79</u>
<u>19</u>	SCT	THE ENVELOPE HOUSE	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>79</u>
<u>19</u>	SCT	GRAPHIC DISPLAY CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>80</u>
10	erisinfo.com	Environmental Risk Information	Services	Order No	: 220809003;	37

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>19</u>	SCT	Graphic Display Canada - A St- Joseph Corporation Company	45 Spencer St Ottawa ON K1Y 2P5	ESE/132.8	0.00	<u>80</u>
<u>19</u>	GEN	GRAPHIC DISPLAY CANADA	DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>80</u>
<u>19</u>	GEN	GRAPHIC DISPLAY CANADA 18-125	DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>80</u>
<u>19</u>	GEN	GRAPHIC DISPLAY CANADA	M.O.M. PRINTING LIMITED, A DIVISION OF 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE/132.8	0.00	<u>81</u>
<u>20</u>	EHS		1560 Scott Street Ottawa ON K1Y 2N5	NNW/139.1	-1.00	<u>81</u>
<u>21</u>	CA	R.M. OF OTTAWA-CARLETON	HAMILTON ST./SPENCER ST. OTTAWA ON	SE/139.3	0.69	<u>81</u>
<u>22</u>	SCT	VOGUE BRASSIERE INC.	7 HINTON AVE N OTTAWA ON K1Y 4P1	SE/139.9	1.00	<u>81</u>
<u>22</u>	SCT	CANADIAN ARCTIC RESOURCES COMM	7 Hinton Ave N Suite 200 Ottawa ON K1Y 4P1	SE/139.9	1.00	<u>82</u>
<u>22</u>	SCT	Canadian Arctic Resources Committee Inc.	7 Hinton Ave N Suite 200 Ottawa ON K1Y 4P1	SE/139.9	1.00	<u>82</u>
<u>22</u>	GEN	Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE/139.9	1.00	<u>82</u>
<u>22</u>	EHS		7 Hinton Ave N. Ottawa ON K1Y 4P1	SE/139.9	1.00	<u>82</u>
<u>22</u>	GEN	METCALFE REALTY LIMITED	7 HINTIN AVE., NORTH OTTAWA ON	SE/139.9	1.00	<u>83</u>
<u>22</u>	GEN	Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE/139.9	1.00	<u>83</u>
13 erisinfo.com Environmental Risk Information Services			Services	Order No	: 220809003	37

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>22</u>	GEN	Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE/139.9	1.00	<u>83</u>
<u>23</u>	EHS		312 Parkdale Avenue Ottawa ON K1Y 4X9	E/141.6	0.00	<u>84</u>
<u>24</u>	WWIS		7 HINTON AVE. Ottawa ON <i>Well ID:</i> 7119461	SE/142.2	1.00	<u>84</u>
<u>25</u>	EHS		268-272 Parkdale Avenue Ottawa, ON ON K1Y 1E9	NE/146.8	-1.00	<u>92</u>
<u>26</u>	WWIS		7 HINTON AVE Ottawa ON	SE/146.9	1.00	<u>92</u>
<u>27</u>	WWIS		Well ID: 7166779 3 HAMILTON AVE NORTH ON	ESE/148.3	0.00	<u>96</u>
<u>28</u>	WWIS		Well ID: 7041967 3 HAMILTON AVE NORTH ON	ESE/148.5	0.00	<u>98</u>
<u>29</u>	WWIS		<i>Well ID:</i> 7041972 3 HAMILTON AVE NORTH ON	ESE/149.2	0.00	<u>101</u>
<u>30</u>	WWIS		Well ID: 7041966 3 HAMILTON AVE NORTH ON	ESE/149.3	0.00	<u>104</u>
			Well ID: 7041968			
<u>31</u>	WWIS		3 HAMILTON AVE NORTH ON <i>Well ID:</i> 7041971	ESE/149.8	0.00	<u>106</u>
<u>32</u>	WWIS		3 HAMILTON AVE NORTH ON	ESE/151.9	0.00	<u>109</u>
<u>33</u>	WWIS		Well ID: 7041970 3 HAMILTON AVE NORTH ON	ESE/152.3	0.00	<u>111</u>
<u>34</u>	SCT	Canadian Criminal Justice Assn	<i>Well ID:</i> 7041969 320 Parkdale Ave Suite 101 Ottawa ON K1Y 4X9	ESE/152.3	0.00	<u>114</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>34</u>	SPL		320 Parkdale Ave Ottawa ON	ESE/152.3	0.00	<u>114</u>
<u>34</u>	INC		320 PARKDALE AVE, OTTAWA ON	ESE/152.3	0.00	<u>115</u>
<u>35</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041965	ESE/155.7	1.00	<u>115</u>
<u>36</u>	SPL		Ottawa ON	WNW/157.6	-1.00	<u>118</u>
<u>37</u>	SPL	OC TRANSPO	OC TRANSIT WAY, AT SCOTT & HOLLAND STREETS, TUNNEY'S PASTURE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	WNW/158.5	-1.00	<u>119</u>
<u>37</u>	SPL	R.W. Tomlinson Limited	Scott St. at Holland Ave Ottawa ON	WNW/158.5	-1.00	<u>119</u>
<u>38</u>	SPL		Ottawa ON	WNW/159.0	-1.00	<u>120</u>
<u>39</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041976	SE/159.9	1.00	<u>120</u>
<u>40</u>	SCT	Westrade Construction Ltd.	4 Holland Ave Unit 1B Ottawa ON K1Y 0X4	W/160.0	-1.00	<u>123</u>
<u>41</u>	EHS		2 Holland Ave Ottawa ON K1Y0X4	W/161.0	-1.00	<u>123</u>
<u>42</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041964	SE/161.3	1.00	<u>123</u>
<u>43</u>	SPL	OTTAWA HYDRO	4 HAMILTON ST. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	SE/164.0	1.00	126

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>44</u>	EHS		7 Hinton Ave N Ottawa ON K1Y4P1	SSE/166.6	1.00	<u>126</u>
<u>45</u>	WWIS		3 HAMILTON AVE NORTH ON <i>Well ID:</i> 7041963	SE/168.4	1.00	<u>127</u>
<u>46</u>	WWIS		6 HINTON AVE. Ottawa ON Well ID: 7126434	S/169.3	1.00	<u>129</u>
<u>47</u>	EHS		323 Parkdall Ave Ottawa ON	E/170.3	0.00	<u>132</u>
<u>48</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041974	ESE/173.3	0.00	<u>132</u>
<u>49</u>	SPL		1565 Scott Street Ottawa ON	NNE/174.1	-1.00	<u>135</u>
<u>50</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041962	SE/175.5	1.00	<u>135</u>
<u>51</u>	WWIS		7 HINTON AVE OTTAWA ON	SE/176.6	1.00	138
<u>52</u>	WWIS		Well ID: 7192836 3 HAMILTON AVE NORTH ON	ESE/176.7	0.00	<u>142</u>
<u>53</u>	WWIS		<i>Well ID:</i> 7041973 3 HAMILTON AVE NORTH ON <i>Well ID:</i> 7041975	ESE/179.0	0.00	<u>144</u>
<u>54</u>	SCT	Artech Studios	6 Hamilton Ave N Suite 250 Ottawa ON K1Y 4R1	SE/181.9	1.00	<u>147</u>
<u>55</u>	GEN	Ottawa Greenbelt Construction Ltd	85 Spencer Street Ottawa ON K1Y 2P7	SW/182.2	1.08	<u>147</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	ESE/182.4	0.00	<u>148</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>148</u>
<u>56</u>	GEN	HONEYWELL LIMITED 35-071	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	ESE/182.4	0.00	<u>149</u>
<u>56</u>	GEN	SPERRY INC	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>149</u>
<u>56</u>	GEN	SPERRY SEE&USE ON0144004	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>149</u>
<u>56</u>	GEN	SPERRY SEE&USE ON0144004 35-071	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>150</u>
<u>56</u>	GEN	SPERRY (SEE&USE ON0144004)	AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>150</u>
<u>56</u>	EBR	Honeywell Limited	Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	ESE/182.4	0.00	<u>150</u>
<u>56</u>	PTTW	Honeywell Limited	3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	ESE/182.4	0.00	<u>151</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>151</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>152</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 4J4	ESE/182.4	0.00	<u>152</u>
<u>56</u>	ECA	Honeywell Limited	3 Hamilton Ave 223 & 233 Armstrong Street Ottawa ON M2H 3N7	ESE/182.4	0.00	<u>152</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>153</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>153</u>
<u>56</u>	GEN	HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>153</u>
<u>56</u>	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>154</u>
<u>56</u>	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>154</u>
<u>56</u>	GEN	HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE/182.4	0.00	<u>155</u>
<u>57</u>	WWIS		SCOTT ST Ottawa ON <i>Well ID:</i> 7119009	WNW/183.2	-1.00	<u>156</u>
<u>58</u>	BORE		ON	WNW/185.1	-1.00	<u>158</u>
<u>59</u>	WWIS		7 HINTON AVE OTTAWA ON Well ID: 7192834	S/186.7	1.00	<u>160</u>
<u>60</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041961	SE/187.7	1.00	<u>163</u>
<u>61</u>	WWIS		340 PARKDALE AVE Ottawa ON <i>Well ID:</i> 7342140	ESE/188.3	0.00	<u>166</u>
<u>62</u>	WWIS		7 MINTON AVE OTTAWA ON Well ID: 7192835	S/188.3	1.00	<u>169</u>
<u>63</u>	WWIS		233 ARMSTRONG Ottawa ON	ESE/190.3	0.31	<u>173</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7220783			
<u>64</u>	WWIS		7 HINTON AVE Ottawa ON	SE/191.0	1.00	<u>176</u>
			Well ID: 7166778			
<u>65</u>	WWIS		3 HAMILTON AVE NORTH ON	ESE/191.2	0.00	<u>179</u>
			Well ID: 7041978			
<u>66</u>	WWIS		6 HINTON AVE. Ottawa ON	SSE/191.9	1.00	<u>182</u>
			Well ID: 7126433			
<u>67</u>	WWIS		340 PARKDALE AVE Ottawa ON	ESE/192.2	0.00	<u>184</u>
			Well ID: 7342139			
<u>68</u>	EHS		71 Holland Ottawa ON	S/194.2	1.00	<u>188</u>
<u>69</u>	WWIS		3 HAMILTON AVE NORTH ON	SE/194.4	1.00	<u>188</u>
			Well ID: 7041960			
<u>70</u>	WWIS		6 HINTON AVE. Ottawa ON	S/194.8	1.00	<u>190</u>
			Well ID: 7126432			
<u>71</u>	GEN	CYBERMEDIX HEALTH (OUT OF BUSINESS)	44 HINTON AVE OTTAWA ON K1Y 1B3	SSE/195.3	1.00	<u>193</u>
<u>72</u>	WWIS		3 HAMILTON AVE NORTH ON	ESE/195.5	0.00	<u>193</u>
			Well ID: 7041980			
<u>73</u>	WWIS		2323 RIVERSIDE DR Ottawa ON	ESE/198.1	0.00	<u>195</u>
			Well ID: 7275421			
<u>74</u>	WWIS		3 Hamilton Ave Ottawa ON	ESE/198.9	0.00	<u>199</u>
			Well ID: 7343185			
<u>75</u>	WWIS		229 Armstrong St Ottawa ON	ESE/199.3	0.00	<u>203</u>
			Well ID: 7343178			
<u>76</u>	SCT	ADD ELECTRONICS INC.	233 Armstrong St Ottawa ON K1Y 2W5	ESE/199.6	0.31	<u>206</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>77</u>	SPL	PRIVATE RESIDENCE	20 PINEHURST AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 1K3	E/200.1	-0.93	<u>207</u>
<u>78</u>	WWIS		366 ARMSTRONG ST Ottawa ON	ESE/200.9	0.00	207
<u>78</u>	WWIS		Well ID: 7276808 2323 RIVERSIDE RD Ottawa ON Well ID: 7275422	ESE/200.9	0.00	<u>211</u>
<u>79</u>	SPL	PRIVATE OWNER	259 PARKDALE AVE. STORAGE TANK/BARREL OTTAWA CITY ON K1Y 1G1	NE/201.8	-1.00	<u>214</u>
<u>80</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041977	E/202.5	0.00	<u>214</u>
<u>81</u>	WWIS		Ottawa ON Well ID: 7343187	ESE/202.9	0.00	<u>217</u>
<u>82</u>	CA	OTTAWA CITY - PHINEY ST. /HOLLAND AVE.	ARMSTRONG ST./HINTON AVE. N OTTAWA CITY ON	SSE/203.6	1.00	<u>221</u>
<u>83</u>	SPL	PRIVATE RESIDENCE	RESIDENCE AT 50 PINEHURST OWNED BY MR. MCCARTHY (722-7298) FURNACE OIL TANK OTTAWA CITY ON K1Y 1K4	ENE/204.8	-1.00	<u>221</u>
<u>84</u>	WWIS		Parkdale + Hamilton St. Ottawa ON <i>Well ID:</i> 7343184	ESE/205.5	0.00	<u>222</u>
<u>85</u>	SPL		Scott Street and Parkdale Avenue Ottawa ON	NNE/208.9	-1.00	225
<u>86</u>	EASR	HONEYWELL LIMITED/HONEYWELL LIMITEE	229 Armstrong ST Ottawa ON K1Y 2W5	ESE/210.7	0.00	<u>226</u>
<u>87</u>	WWIS		3 HAMILTON AVE NORTH ON <i>Well ID</i> : 7042084	ESE/211.0	0.00	<u>226</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>88</u>	WWIS		229 Armstrong St Ottawa ON <i>Well ID:</i> 7343177	ESE/211.1	0.00	<u>229</u>
<u>89</u>	WWIS		parkdale Ave Ottawa ON Well ID: 7343164	ESE/211.1	0.00	<u>232</u>
<u>90</u>	WWIS		Ottawa ON <i>Well ID:</i> 7343186	ESE/212.1	0.00	<u>236</u>
<u>91</u>	WWIS		3 Hamilton Ave Ottawa ON <i>Well ID:</i> 7343183	ESE/215.1	0.31	<u>240</u>
<u>92</u>	CA	OTTAWA CITY - PARKDALE AVENUE	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	ENE/215.4	-1.00	<u>243</u>
<u>92</u>	CA	OTTAWA CITY - HINCHEY STREET	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	ENE/215.4	-1.00	<u>244</u>
<u>93</u>	EHS		262 Armstrong Street Ottawa ON K1Y 2W6	SE/215.9	1.00	<u>244</u>
<u>94</u>	WWIS		Parkdale Ave Ottawa ON	ESE/216.5	0.00	<u>244</u>
<u>95</u>	EHS		<i>Well ID:</i> 7343190 341 Parkdale Avenue Ottawa ON K1Y 2W3	ESE/217.4	0.00	<u>249</u>
<u>96</u>	EHS		255 Parkdale Avenue Ottawa ON K1Y 1G1	NE/219.5	-1.00	<u>249</u>
<u>97</u>	WWIS		Parkdale Ottawa ON	ESE/219.8	0.00	<u>249</u>
<u>98</u>	WWIS		<i>Well ID:</i> 7343163 Parkdale Ave Ottawa ON	ESE/219.9	0.00	<u>253</u>
<u>99</u>	ECA	Anco Homes Ltd.	<i>Well ID:</i> 7343166 ON K0A 3K0	ESE/220.3	0.31	<u>257</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>100</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041979	ESE/220.8	0.00	<u>257</u>
<u>101</u>	WWIS		3 HAMILTON AVE. NORTH ON <i>Well ID:</i> 7107670	ESE/220.8	0.00	260
<u>102</u>	WWIS		ON <i>Well ID:</i> 7200459	SE/221.1	1.00	<u>262</u>
<u>103</u>	BORE		ON	NNE/221.8	-1.00	<u>263</u>
<u>104</u>	SPL	OC Transit (City of Ottawa) <unofficial></unofficial>	1611 Scott St. <unofficial> Ottawa ON</unofficial>	WNW/222.9	-1.00	<u>264</u>
<u>104</u>	CA	City of Ottawa	1611 Scott Street Ottawa ON	WNW/222.9	-1.00	<u>265</u>
<u>104</u>	ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation operating as OLRT Constructors 1611 Scott St Ottawa ON K1Z 1G3	WNW/222.9	-1.00	265
<u>104</u>	EASR	SNC Lavalin Constructors (Pacific) Inc.; Dragados-Canada, Inc.; EllisDon	Corporation 1611 Scott ST Otttawa ON K1Y 4W2	WNW/222.9	-1.00	265
<u>104</u>	ECA	City of Ottawa	1611 Scott St Ottawa ON K2G 6J8	WNW/222.9	-1.00	<u>266</u>
<u>104</u>	GEN	OLRT Constructors/Dragados/EllisDon Corp	1611 Scott Street - Tunney's Pasture Station Ottawa ON K1Y 2N5	WNW/222.9	-1.00	<u>266</u>
<u>104</u>	GEN	OC Transpo	1611 Scott Street Ottawa ON K1Y 4W2	WNW/222.9	-1.00	266
<u>104</u>	GEN	OLRT Constructors/Dragados/EllisDon Corp	1611 Scott Street - Tunney's Pasture Station Ottawa ON K1Y 2N5	WNW/222.9	-1.00	<u>267</u>
<u>104</u>	SPL		1611 Scott St Ottawa ON	WNW/222.9	-1.00	<u>267</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>105</u>	WWIS		223 Armstrong St Ottawa ON <i>Well ID:</i> 7343181	ESE/224.5	0.00	<u>267</u>
<u>106</u>	WWIS		Armstrong St. Ottawa ON Well ID: 7343191	ESE/224.5	0.00	<u>271</u>
<u>107</u>	WWIS		Armstrong St Ottawa ON <i>Well ID:</i> 7343200	ESE/224.6	0.31	<u>276</u>
<u>108</u>	EHS		79 Hinton Avenue North Ottawa ON K1Y 0Z7	SSE/225.3	1.00	<u>279</u>
<u>109</u>	SPL	Cascades Recovery Inc.	100 Tunney's Pasture Lane Ottawa ON	NW/225.9	-1.00	<u>280</u>
<u>109</u>	SPL		100 Tunney's Pasture Driveway Ottawa ON	NW/225.9	-1.00	<u>280</u>
<u>110</u>	WWIS		3 HAMILTON AVE NORTH ON Well ID: 7041981	ESE/226.9	0.00	<u>281</u>
<u>111</u>	wwis		Parkdale Ave Ottawa ON <i>Well ID:</i> 7343165	ESE/228.3	0.00	<u>283</u>
<u>112</u>	EHS		77 Holland Ave Ottawa ON K1Y 0Y1	S/228.6	1.00	<u>288</u>
<u>113</u>	SPL	OLRT Constructors	1446 Scott Street Ottawa ON	NE/232.8	-1.00	<u>288</u>
<u>113</u>	GEN	Royal Lepage	1446 Scott Street Ottawa ON K1Y 1L7	NE/232.8	-1.00	<u>288</u>
<u>114</u>	BORE		ON	NNW/234.1	-1.00	<u>289</u>
<u>115</u>	WWIS		231 ARMSTRONG Ottawa ON	ESE/235.0	0.00	<u>290</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7276809			
<u>116</u>	SPL	PRIVATE RESIDENCE	79 HOLLAND AVENUE FURNACE OIL TANK OTTAWA CITY ON K1Y 0Y1	S/235.2	2.00	<u>294</u>
<u>117</u>	WWIS		PARKDALE AVE Ottawa ON <i>Well ID:</i> 7343192	ESE/236.1	0.00	<u>294</u>
<u>118</u>	WWIS		366 Parkdale Ave Ottawa ON <i>Well ID:</i> 7343169	ESE/237.9	0.00	<u>298</u>
<u>119</u>	WWIS		PARKDALE AVE Ottawa ON Well ID: 7343193	ESE/237.9	0.00	<u>302</u>
<u>120</u>	WWIS		Parkdale Ave Ottawa ON	ESE/238.8	0.00	<u>305</u>
<u>121</u>	EHS		<i>Well ID:</i> 7343189 Parkdale Ave Ottawa ON	NNW/239.2	-1.00	<u>310</u>
<u>122</u>	wwis		PARKDALE Ave Ottawa ON Well ID: 7343198	ESE/239.2	0.00	<u>311</u>
<u>123</u>	SPL		Tunney's Pasture and Yarrow Driveway Ottawa ON	WNW/239.7	-1.00	<u>314</u>
<u>124</u>	wwis		Parkdale Ottawa ON <i>Well ID:</i> 7343162	ESE/240.7	0.00	<u>315</u>
<u>125</u>	SPL	Enbridge Gas Distribution Inc.	infront of 228 Armstrong St Ottawa ON	ESE/241.0	0.00	<u>319</u>
<u>125</u>	PINC	PIPELINE HIT 1.25"	228 ARMSTRONG ST,,OTTAWA,ON,K1Y 4T1,CA ON	ESE/241.0	0.00	<u>319</u>
<u>126</u>	PINC	ENBRIDGE GAS INC	84 HINTON AVE N,,OTTAWA,ON,K1Y 0Z8,CA ON	SSE/242.1	1.85	<u>320</u>
<u>127</u>	PINC	PIPELINE HIT - 1/2"	72 HOLLAND AVE,,OTTAWA,ON,K1Y 0X6,CA	SSW/243.6	1.24	<u>320</u>
24	erisinfo.com	Environmental Risk Information S	Services	Order No:	220809003	37

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			ON			
<u>127</u>	SPL	Enbridge Gas Distribution Inc.	72 Holland Ave Ottawa ON	SSW/243.6	1.24	<u>321</u>
<u>128</u>	WWIS		PARKDALE Ave Ottawa ON <i>Well ID:</i> 7343196	ESE/244.2	0.00	<u>321</u>
<u>129</u>	CA	OTTAWA CITY	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	ESE/244.9	0.00	<u>325</u>
<u>129</u>	CA	R.M. OF OTTAWA-CARLETON	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	ESE/244.9	0.00	<u>325</u>
<u>130</u>	WWIS		Parkdale Ottawa ON <i>Well ID:</i> 7343180	ESE/245.3	0.00	<u>325</u>
<u>131</u>	WWIS		PARKDALE Ottawa ON <i>Well ID:</i> 7343194	ESE/246.2	0.00	<u>329</u>
<u>132</u>	GEN	CAA NORTH & EAST ONTARIO	16 HAMILTON AVENUE OTTAWA ON	SE/246.6	1.00	<u>333</u>
<u>133</u>	CA	R.M. OF OTTAWA-CARLETON	PINEHURST AVE./OXFORD ST. OTTAWA ON	E/247.2	-1.00	<u>333</u>
<u>134</u>	WWIS		Parkdale Ottawa ON <i>Well ID:</i> 7343179	ESE/247.9	0.00	<u>334</u>
<u>135</u>	SPL	Tomlinson Environmental Services Ltd	83 Holland Ave Ottawa ON	S/248.0	2.00	<u>337</u>
<u>136</u>	WWIS		PARKDALE Ave Ottawa ON <i>Well ID:</i> 7343195	ESE/248.9	0.00	<u>338</u>

Executive Summary: Summary By Data Source

BORE - Borehole

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

Lower Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	ON	WNW	185.08	<u>58</u>
	ON	NNE	221.80	<u>103</u>
	ON	NNW	234.09	<u>114</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 9 CA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
City of Ottawa	Hamilton Avenue and Bullman Street Ottawa ON	NE	60.98	<u>3</u>
R.M. OF OTTAWA-CARLETON	HAMILTON ST./SPENCER ST. OTTAWA ON	SE	139.26	<u>21</u>
OTTAWA CITY - PHINEY ST. /HOLLAND AVE.	ARMSTRONG ST./HINTON AVE. N OTTAWA CITY ON	SSE	203.59	<u>82</u>
OTTAWA CITY	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	ESE	244.94	<u>129</u>
R.M. OF OTTAWA-CARLETON	PARKDALE AVE/ARMSTRONG ST. OTTAWA CITY ON	ESE	244.94	<u>129</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
OTTAWA CITY - PARKDALE AVENUE	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	ENE	215.43	<u>92</u>
OTTAWA CITY - HINCHEY STREET	BULLMAN ST./PINEHURST ST. OTTAWA CITY ON	ENE	215.43	<u>92</u>
City of Ottawa	1611 Scott Street Ottawa ON	WNW	222.87	<u>104</u>
R.M. OF OTTAWA-CARLETON	PINEHURST AVE./OXFORD ST. OTTAWA ON	E	247.17	<u>133</u>

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Jun 30, 2022 has found that there are 2 EASR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
HONEYWELL LIMITED/HONEYWELL LIMITEE	229 Armstrong ST Ottawa ON K1Y 2W5	ESE	210.68	<u>86</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
SNC Lavalin Constructors (Pacific) Inc.; Dragados-Canada, Inc.; EllisDon	Corporation 1611 Scott ST Otttawa ON K1Y 4W2	WNW	222.87	<u>104</u>

EBR - Environmental Registry

A search of the EBR database, dated 1994 - Jun 30, 2022 has found that there are 1 EBR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Honeywell Limited	Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	ESE	182.38	<u>56</u>

ECA - Environmental Compliance Approval

erisinfo.com | Environmental Risk Information Services

A search of the ECA database, dated Oct 2011- Jun 30, 2022 has found that there are 5 ECA site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation City of Ottawa	<u>Address</u> Hamilton Avenue and Bullman Street Ottawa ON K2G 6J8	Direction NE	<u>Distance (m)</u> 60.98	<u>Map Key</u> <u>3</u>
Honeywell Limited	3 Hamilton Ave 223 & 233 Armstrong Street Ottawa ON M2H 3N7	ESE	182.38	<u>56</u>
Anco Homes Ltd.	ΟΝ ΚΟΑ 3ΚΟ	ESE	220.26	<u>99</u>
Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
City of Ottawa	1611 Scott St Ottawa ON K2G 6J8	WNW	222.87	<u>104</u>
SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation operating as OLRT Constructors 1611 Scott St Ottawa ON K1Z 1G3	WNW	222.87	<u>104</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Mar 31, 2022 has found that there are 24 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 1 Hamilton Avenue North ottawa ON K1Y 1B5	Direction ENE	<u>Distance (m)</u> 81.51	<u>Map Key</u> <u>7</u>
	300 Parkdale Avenue Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
	312 Parkdale Avenue Ottawa ON K1Y 4X9	E	126.75	<u>17</u>
	PE4962: 30, 34 and 40 Holland Ave, Ottawa ON Ottawa ON K1Y 0X4	WSW	131.27	<u>18</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	7 Hinton Ave N. Ottawa ON K1Y 4P1	SE	139.92	<u>22</u>
	312 Parkdale Avenue Ottawa ON K1Y 4X9	E	141.56	<u>23</u>
	7 Hinton Ave N Ottawa ON K1Y4P1	SSE	166.65	<u>44</u>
	323 Parkdall Ave Ottawa ON	E	170.30	<u>47</u>
	71 Holland Ottawa ON	S	194.15	<u>68</u>
	262 Armstrong Street Ottawa ON K1Y 2W6	SE	215.90	<u>93</u>
	341 Parkdale Avenue Ottawa ON K1Y 2W3	ESE	217.45	<u>95</u>
	79 Hinton Avenue North Ottawa ON K1Y 0Z7	SSE	225.29	<u>108</u>
	77 Holland Ave Ottawa ON K1Y 0Y1	S	228.62	<u>112</u>
Lower Elevation	Address 11 & 25 Holland Avenue and 1600 & 1620 Scott Street Ottawa ON	<u>Direction</u> NW	<u>Distance (m)</u> 58.41	<u>Map Key</u> <u>2</u>
	1620 Scott Street Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>

1546 Scott Street Ottawa ON K1Y 4S8	NNW	109.49	<u>11</u>
1546 Scott Street Ottawa ON K1Y 4S8	NNW	109.49	<u>11</u>
1546 Scott Street Ottawa ON K1Y 4S8	NNW	109.49	<u>11</u>
1546 Scott Street Ottawa ON K1Y 4S8	NNW	109.49	<u>11</u>
1560 Scott Street Ottawa ON K1Y 2N5	NNW	139.12	<u>20</u>
268-272 Parkdale Avenue Ottawa, ON ON K1Y 1E9	NE	146.84	<u>25</u>
2 Holland Ave Ottawa ON K1Y0X4	W	160.99	<u>41</u>
255 Parkdale Avenue Ottawa ON K1Y 1G1	NE	219.48	<u>96</u>
Parkdale Ave Ottawa ON	NNW	239.15	<u>121</u>

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

A search of the GEN database, dated 1986-Feb 28, 2022 has found that there are 79 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
ONTARIO PETROLEUM PUMP	1 HAMILTON AVE N OTTAWA ON K1Y 1B5	ENE	81.51	<u>7</u>

Equal/Higher Elevation M.O.M. PRINTING	Address 300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	Direction ENE	<u>Distance (m)</u> 112.87	<u>Map Key</u> <u>12</u>
M.O.M. PRINTING	300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	ENE	112.87	<u>12</u>
M.O.M. PRINTING 25-205	300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	ENE	112.87	<u>12</u>
M.O.M. PRINTING	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Crop.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave. Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
CCC476	45 Holland Ave. Ottawa ON K1Y 4S3	SSW	123.95	<u>14</u>
GRAPHIC DISPLAY CANADA	DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
GRAPHIC DISPLAY CANADA 18- 125	DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
GRAPHIC DISPLAY CANADA	M.O.M. PRINTING LIMITED, A DIVISION OF 45 SPENCER STREET OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE	139.92	<u>22</u>
METCALFE REALTY LIMITED	7 HINTIN AVE., NORTH OTTAWA ON	SE	139.92	<u>22</u>
Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE	139.92	<u>22</u>
Metcalfe Realty Company Limited	7 Hinton Avenue Ottawa ON	SE	139.92	<u>22</u>

Equal/Higher Elevation Ottawa Greenbelt Construction Ltd	Address 85 Spencer Street Ottawa ON K1Y 2P7	<u>Direction</u> SW	<u>Distance (m)</u> 182.23	<u>Map Key</u> <u>55</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 4J4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED Aerospace Electronic Systems	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	ESE	182.38	<u>56</u>
HONEYWELL LIMITED	SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
HONEYWELL LIMITED 35-071	SPERRY AEROSPACE DIVISION P.O. BOX 3160,STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	ESE	182.38	<u>56</u>
SPERRY INC	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
SPERRY SEE&USE ON0144004	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
SPERRY SEE&USE ON0144004 35-071	AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
SPERRY (SEE&USE ON0144004)	AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	ESE	182.38	<u>56</u>
CYBERMEDIX HEALTH (OUT OF BUSINESS)	44 HINTON AVE OTTAWA ON K1Y 1B3	SSE	195.31	<u>71</u>
CAA NORTH & EAST ONTARIO	16 HAMILTON AVENUE OTTAWA ON	SE	246.60	<u>132</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Colonnade Development Inc.	1600 Scott St Ottawa ON	NW	57.47	<u>1</u>
PHARMA PLUS DRUGS LTD	1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	WNW	62.18	<u>4</u>
PHARMA PLUS DRUGS LTD. 31- 660	1620 SCOTT STREET, UNIT 29, OTTAWA C/O 5935 AIRPORT ROAD STE. 500 MISSISSAUGA ON K1Y 4S7	WNW	62.18	<u>4</u>

PHARMA PLUS DRUGS LTD.	1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	WNW	62.18	<u>4</u>
PHARMA PLUS DRUGS LTD.	1620 SCOTT STREET, UNIT 29 OTTAWA ON K1Y 4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Pharma Plus Drugmarts Ltd	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Pharma Plus Drugmarts Ltd	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>

Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
Holland Cross Dental Centre	20-1620 Scott Street Ottawa ON K1Y4S7	WNW	62.18	<u>4</u>
Rexall Pharmacy Group Ltd.	1620 Scott Street, Unit 29 Ottawa ON K1Y 4S7	WNW	62.18	<u>4</u>
COLONNADE DEVELOPMENTS INC.	11 HOLLAND AVENUE Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
ITF CJPT Real Estate No. 1 Trust	11 Holland Ave. Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
Hetz Medicine Professional Corporation	11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
ARISTOTEC GENERATOR SERVICES INC	13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE	104.91	<u>10</u>
ARISTOTEC (OUT OF BUSINESS)	13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE	104.91	<u>10</u>
ARISTOTEC (OUT OF BUSINESS) 03-269	13A BULLMAN ST. OTTAWA ON K1Y 2S2	NE	104.91	<u>10</u>
CARRIAGE HOUSE RESTORATION & ANTIQUES	13A BULLMAN OTTAWA ON K1Y 2S2	NE	104.91	<u>10</u>

2021694	13 bullman street ottawa ON K1Y 2S2	NE	104.91	<u>10</u>
2021694	13 bullman street ottawa ON K1Y 2S2	NE	104.91	<u>10</u>
CAPITAL CITY RUSTPROOFING LIMITED	1536 SCOTT STREET OTTAWA ON K1Y 2N5	NNE	125.87	<u>16</u>
CAPITAL CITY (OUT OF BUSINESS) 08-793	1536 SCOTT STREET OTTAWA ON K1Y 2N5	NNE	125.87	<u>16</u>
OLRT Constructors/Dragados/EllisDon Corp	1611 Scott Street - Tunney's Pasture Station Ottawa ON K1Y 2N5	WNW	222.87	<u>104</u>
OC Transpo	1611 Scott Street Ottawa ON K1Y 4W2	WNW	222.87	<u>104</u>
OLRT Constructors/Dragados/EllisDon Corp	1611 Scott Street - Tunney's Pasture Station Ottawa ON K1Y 2N5	WNW	222.87	<u>104</u>
Royal Lepage	1446 Scott Street Ottawa ON K1Y 1L7	NE	232.77	<u>113</u>

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Feb 28, 2022 has found that there are 1 INC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	320 PARKDALE AVE, OTTAWA ON	ESE	152.29	<u>34</u>

<u>PINC</u> - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 3 PINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
PIPELINE HIT 1.25"	228 ARMSTRONG ST,,OTTAWA,ON, K1Y 4T1,CA ON	ESE	241.04	<u>125</u>
ENBRIDGE GAS INC	84 HINTON AVE N,,OTTAWA,ON,K1Y 0Z8,CA ON	SSE	242.07	<u>126</u>
PIPELINE HIT - 1/2"	72 HOLLAND AVE,,OTTAWA,ON,K1Y 0X6,CA ON	SSW	243.61	<u>127</u>

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994 - Jun 30, 2022 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Honeywell Limited	3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	ESE	182.38	<u>56</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 18 SCT site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation M O M PRINTING	<u>Address</u> 300 PARKDALE AVE OTTAWA ON K1Y 1G2	Direction ENE	<u>Distance (m)</u> 112.87	<u>Map Key</u> <u>12</u>
ST-JOSEPH M.O.M. PRINTING	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
Scintrex Trace Corp.	300 Parkdale Ave Ottawa ON K1Y 1G2	ENE	112.87	<u>12</u>
GRAPHIC DISPLAY CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
FUJI GRAPHIC SYSTEMS CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>

38

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
THE ENVELOPE HOUSE	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
GRAPHIC DISPLAY CANADA	45 SPENCER ST OTTAWA ON K1Y 2P5	ESE	132.80	<u>19</u>
Graphic Display Canada - A St- Joseph Corporation Company	45 Spencer St Ottawa ON K1Y 2P5	ESE	132.80	<u>19</u>
VOGUE BRASSIERE INC.	7 HINTON AVE N OTTAWA ON K1Y 4P1	SE	139.92	<u>22</u>
CANADIAN ARCTIC RESOURCES COMM	7 Hinton Ave N Suite 200 Ottawa ON K1Y 4P1	SE	139.92	<u>22</u>
Canadian Arctic Resources Committee Inc.	7 Hinton Ave N Suite 200 Ottawa ON K1Y 4P1	SE	139.92	<u>22</u>
Canadian Criminal Justice Assn	320 Parkdale Ave Suite 101 Ottawa ON K1Y 4X9	ESE	152.29	<u>34</u>
Artech Studios	6 Hamilton Ave N Suite 250 Ottawa ON K1Y 4R1	SE	181.91	<u>54</u>
ADD ELECTRONICS INC.	233 Armstrong St Ottawa ON K1Y 2W5	ESE	199.59	<u>76</u>
		-		
Lower Elevation Domtar Inc.	Address 1600 Scott St Ottawa ON K1Y 4N7	Direction NW	<u>Distance (m)</u> 57.47	<u>Map Key</u> <u>1</u>
E.B. EDDY FOREST PRODUCTS LTD.	1600 SCOTT ST FLOOR 7 OTTAWA ON K1Y 4N7	NW	57.47	1

39

iStudio Ottawa	11 Holland Ave Suite 715 Ottawa ON K1Y 4S1	W	88.42	<u>8</u>
Westrade Construction Ltd.	4 Holland Ave Unit 1B Ottawa ON K1Y 0X4	W	159.97	<u>40</u>

SPL - Ontario Spills

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

Equal/Higher Elevation Waste Connections of Canada Inc. as general partner for and on behalf of Ridge	Address (Chatham) Holdings L.P. 300 Parkdale Ave Ottawa ON	Direction ENE	<u>Distance (m)</u> 112.87	<u>Map Key</u> <u>12</u>
	320 Parkdale Ave Ottawa ON	ESE	152.29	<u>34</u>
OTTAWA HYDRO	4 HAMILTON ST. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	SE	164.03	<u>43</u>
PRIVATE RESIDENCE	79 HOLLAND AVENUE FURNACE OIL TANK OTTAWA CITY ON K1Y 0Y1	S	235.23	<u>116</u>
Enbridge Gas Distribution Inc.	infront of 228 Armstrong St Ottawa ON	ESE	241.04	<u>125</u>
Enbridge Gas Distribution Inc.	72 Holland Ave Ottawa ON	SSW	243.61	<u>127</u>
Tomlinson Environmental Services Ltd	83 Holland Ave Ottawa ON	S	247.97	<u>135</u>

Lov	wer Elev	vation	<u>Address</u>	D	<u>Pirection</u>	<u>Distance (m)</u>	<u>Map Key</u>
	40	erisinfo.com Envir	ronmental Risk Informatior) Services			Order No: 22080900337

	Ottawa ON	WNW	157.63	<u>36</u>
OC TRANSPO	OC TRANSIT WAY, AT SCOTT & HOLLAND STREETS, TUNNEY'S PASTURE MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	WNW	158.53	<u>37</u>
R.W. Tomlinson Limited	Scott St. at Holland Ave Ottawa ON	WNW	158.53	<u>37</u>
	Ottawa ON	WNW	158.97	<u>38</u>
	1565 Scott Street Ottawa ON	NNE	174.10	<u>49</u>
PRIVATE RESIDENCE	20 PINEHURST AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 1K3	E	200.12	<u>77</u>
PRIVATE OWNER	259 PARKDALE AVE. STORAGE TANK/BARREL OTTAWA CITY ON K1Y 1G1	NE	201.75	<u>79</u>
PRIVATE RESIDENCE	RESIDENCE AT 50 PINEHURST OWNED BY MR. MCCARTHY (722- 7298) FURNACE OIL TANK OTTAWA CITY ON K1Y 1K4	ENE	204.83	<u>83</u>
	Scott Street and Parkdale Avenue Ottawa ON	NNE	208.92	<u>85</u>
OC Transit (City of Ottawa) <unofficial></unofficial>	1611 Scott St. <unofficial> Ottawa ON</unofficial>	WNW	222.87	<u>104</u>
	1611 Scott St Ottawa ON	WNW	222.87	<u>104</u>
Cascades Recovery Inc.	100 Tunney's Pasture Lane Ottawa ON	NW	225.95	<u>109</u>

	100 Tunney's Pasture Driveway Ottawa ON	NW	225.95	<u>109</u>
OLRT Constructors	1446 Scott Street Ottawa ON	NE	232.77	<u>113</u>
	Tunney's Pasture and Yarrow Driveway Ottawa ON	WNW	239.65	<u>123</u>

WWIS - Water Well Information System

A search of the WWIS database, dated Jan 31, 2022 has found that there are 73 WWIS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u> ON	<u>Direction</u> E	<u>Distance (m)</u> 73.43	<u>Map Key</u> <u>6</u>
	Well ID: 7122598			
	ON	ESE	124.97	<u>15</u>
	Well ID: 7383510			
	7 HINTON AVE. Ottawa ON	SE	142.19	<u>24</u>
	Well ID: 7119461			
	7 HINTON AVE Ottawa ON	SE	146.87	<u>26</u>
	Well ID: 7166779			
	3 HAMILTON AVE NORTH ON	ESE	148.27	<u>27</u>
	Well ID: 7041967			
	3 HAMILTON AVE NORTH ON	ESE	148.54	<u>28</u>
	Well ID: 7041972			
	3 HAMILTON AVE NORTH ON	ESE	149.23	<u>29</u>
	Well ID: 7041966			

<u>Address</u> 3 HAMILTON AVE NORTH ON	Direction ESE	<u>Distance (m)</u> 149.25	<u>Map Key</u> <u>30</u>
Well ID: 7041968			
3 HAMILTON AVE NORTH ON	ESE	149.81	<u>31</u>
Well ID: 7041971			
3 HAMILTON AVE NORTH ON	ESE	151.87	<u>32</u>
Well ID: 7041970			
3 HAMILTON AVE NORTH ON	ESE	152.25	<u>33</u>
Well ID: 7041969			
3 HAMILTON AVE NORTH ON	ESE	155.71	<u>35</u>
Well ID: 7041965			
3 HAMILTON AVE NORTH ON	SE	159.92	<u>39</u>
Well ID: 7041976			
3 HAMILTON AVE NORTH ON	SE	161.33	<u>42</u>
Well ID: 7041964			
3 HAMILTON AVE NORTH ON	SE	168.39	<u>45</u>
Well ID: 7041963			
6 HINTON AVE. Ottawa ON	S	169.34	<u>46</u>
Well ID: 7126434			
3 HAMILTON AVE NORTH ON	ESE	173.29	<u>48</u>
Well ID: 7041974			
3 HAMILTON AVE NORTH ON	SE	175.51	<u>50</u>
Well ID: 7041962			
7 HINTON AVE OTTAWA ON	SE	176.55	<u>51</u>

Address Well ID: 7192836	Direction	<u>Distance (m)</u>	<u>Map Key</u>
3 HAMILTON AVE NORTH ON	ESE	176.66	<u>52</u>
Well ID: 7041973			
3 HAMILTON AVE NORTH ON	ESE	178.96	<u>53</u>
Well ID: 7041975			
7 HINTON AVE OTTAWA ON	S	186.73	<u>59</u>
Well ID: 7192834			
3 HAMILTON AVE NORTH ON	SE	187.72	<u>60</u>
Well ID: 7041961			
340 PARKDALE AVE Ottawa ON	ESE	188.26	<u>61</u>
Well ID: 7342140			
7 MINTON AVE OTTAWA ON	S	188.28	<u>62</u>
Well ID: 7192835			
233 ARMSTRONG Ottawa ON	ESE	190.29	<u>63</u>
Well ID: 7220783			
7 HINTON AVE Ottawa ON	SE	191.02	<u>64</u>
Well ID: 7166778			
3 HAMILTON AVE NORTH ON	ESE	191.17	<u>65</u>
Well ID: 7041978			
6 HINTON AVE. Ottawa ON	SSE	191.89	<u>66</u>
Well ID: 7126433			
340 PARKDALE AVE Ottawa ON	ESE	192.25	<u>67</u>
Well ID: 7342139			

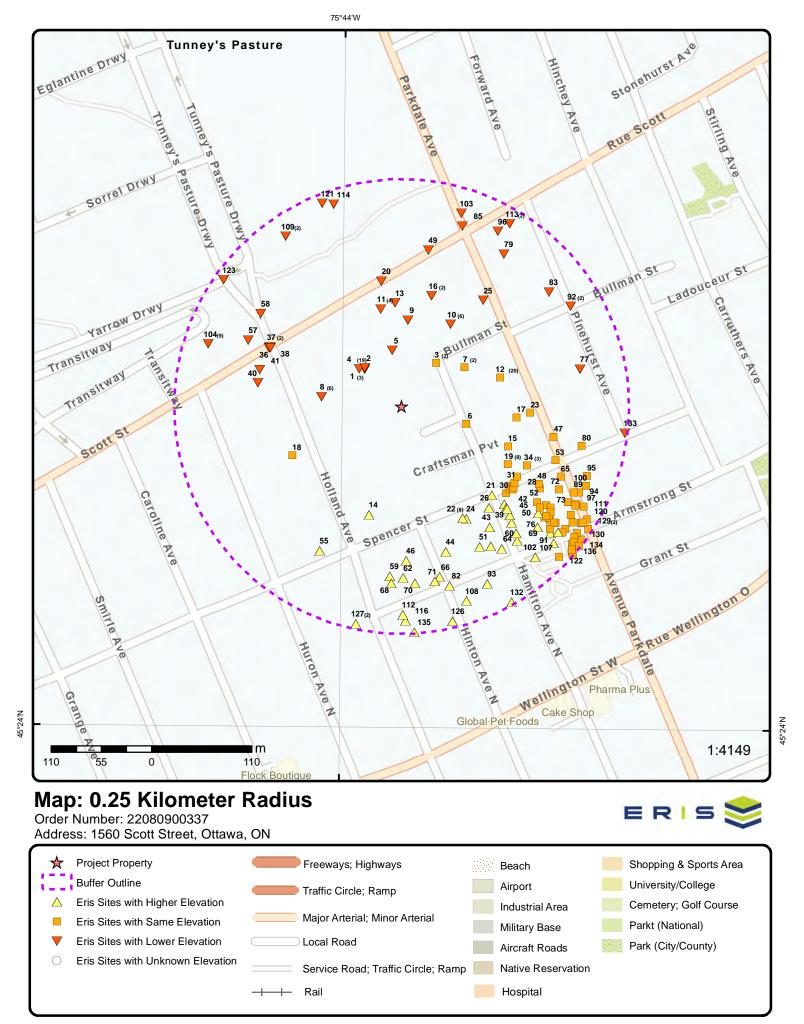
<u>Address</u> 3 HAMILTON AVE NORTH ON	Direction SE	<u>Distance (m)</u> 194.38	<u>Map Key</u> <u>69</u>
Well ID: 7041960			
6 HINTON AVE. Ottawa ON	S	194.84	<u>70</u>
Well ID: 7126432			
3 HAMILTON AVE NORTH ON	ESE	195.48	<u>72</u>
Well ID: 7041980			
2323 RIVERSIDE DR Ottawa ON	ESE	198.07	<u>73</u>
Well ID: 7275421			
3 Hamilton Ave Ottawa ON	ESE	198.89	<u>74</u>
Well ID: 7343185			
229 Armstrong St Ottawa ON	ESE	199.25	<u>75</u>
Well ID: 7343178			
366 ARMSTRONG ST Ottawa ON	ESE	200.92	<u>78</u>
Well ID: 7276808			
2323 RIVERSIDE RD Ottawa ON	ESE	200.92	<u>78</u>
Well ID: 7275422			
3 HAMILTON AVE NORTH ON	E	202.54	<u>80</u>
Well ID: 7041977			
Ottawa ON	ESE	202.85	<u>81</u>
Well ID: 7343187			
Parkdale + Hamilton St. Ottawa ON	ESE	205.47	<u>84</u>
Well ID: 7343184			
3 HAMILTON AVE NORTH ON	ESE	211.00	<u>87</u>

Address Well ID: 7042084	Direction	<u>Distance (m)</u>	<u>Map Key</u>
229 Armstrong St Ottawa ON	ESE	211.07	<u>88</u>
Well ID: 7343177			
parkdale Ave Ottawa ON	ESE	211.08	<u>89</u>
Well ID: 7343164			
Ottawa ON	ESE	212.05	<u>90</u>
Well ID: 7343186			
3 Hamilton Ave Ottawa ON	ESE	215.05	<u>91</u>
Well ID: 7343183			
Parkdale Ave Ottawa ON	ESE	216.47	<u>94</u>
Well ID: 7343190			
Parkdale Ottawa ON	ESE	219.81	<u>97</u>
Well ID: 7343163			
Parkdale Ave Ottawa ON	ESE	219.93	<u>98</u>
Well ID: 7343166			
3 HAMILTON AVE NORTH ON	ESE	220.84	<u>100</u>
Well ID: 7041979			
3 HAMILTON AVE. NORTH ON	ESE	220.84	<u>101</u>
Well ID: 7107670			
ON	SE	221.09	<u>102</u>
Well ID: 7200459			
223 Armstrong St Ottawa ON Well ID: 7343181	ESE	224.45	<u>105</u>

Equal/Higher Elevation	<u>Address</u> Armstrong St. Ottawa ON	Direction ESE	<u>Distance (m)</u> 224.50	<u>Map Key</u> <u>106</u>
	<i>Well ID:</i> 7343191 Armstrong St Ottawa ON <i>Well ID:</i> 7343200	ESE	224.55	<u>107</u>
	3 HAMILTON AVE NORTH ON <i>Well ID:</i> 7041981	ESE	226.91	<u>110</u>
	Parkdale Ave Ottawa ON <i>Well ID:</i> 7343165	ESE	228.26	<u>111</u>
	231 ARMSTRONG Ottawa ON Well ID: 7276809	ESE	234.96	<u>115</u>
	PARKDALE AVE Ottawa ON Well ID: 7343192	ESE	236.10	<u>117</u>
	366 Parkdale Ave Ottawa ON Well ID: 7343169	ESE	237.85	<u>118</u>
	PARKDALE AVE Ottawa ON Well ID: 7343193	ESE	237.89	<u>119</u>
	Parkdale Ave Ottawa ON Well ID: 7343189	ESE	238.75	<u>120</u>
	PARKDALE Ave Ottawa ON Well ID: 7343198	ESE	239.16	<u>122</u>
	Parkdale Ottawa ON Well ID: 7343162	ESE	240.73	<u>124</u>
	PARKDALE Ave Ottawa ON	ESE	244.24	<u>128</u>

Equal/Higher Elevation	Address Well ID: 7343196	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	Parkdale Ottawa ON	ESE	245.25	<u>130</u>
	Well ID: 7343180			
	PARKDALE Ottawa ON	ESE	246.18	<u>131</u>
	Well ID: 7343194			
	Parkdale Ottawa ON	ESE	247.92	<u>134</u>
	Well ID: 7343179			
	PARKDALE Ave Ottawa ON	ESE	248.90	<u>136</u>
	Well ID: 7343195			

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	ON	NNW	62.56	<u>5</u>
	Well ID: 7380390			
	ON Well ID: 7358344	Ν	94.98	<u>9</u>
	ON <i>Well ID:</i> 7358345	Ν	113.95	<u>13</u>
	SCOTT ST Ottawa ON <i>Well ID:</i> 7119009	WNW	183.19	<u>57</u>



Source: © 2021 ESRI StreetMap Premium.

© ERIS Information Limited Partnership



Aerial Year: 2022

Address: 1560 Scott Street, Ottawa, ON

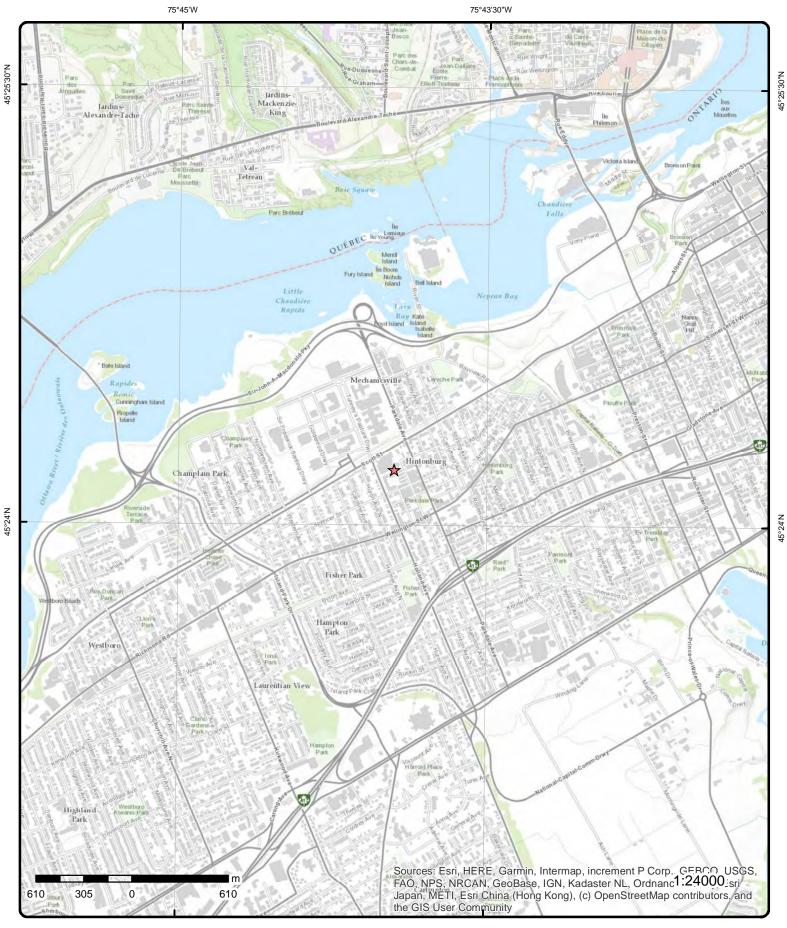
Source: ESRI World Imagery

45°24'N

Order Number: 22080900337



© ERIS Information Limited Partnership



Topographic Map

Order Number: 22080900337



Source: ESRI World Topographic Map

Address: 1560 Scott Street, ON

© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 3	NW/57.5	61.9/-1.00	Domtar Inc. 1600 Scott St Ottawa ON K1Y 4N7	SCT
Established		1851			
Plant Size (f Employmen		30			
<u>Details</u> Description: SIC/NAICS (Stationery and Offic 418210	ce Supplies Whole	saler-Distributors	
Description: SIC/NAICS (Other Paper and Di 418220	sposable Plastic P	Product Wholesaler-Distributors	
<u>1</u>	2 of 3	NW/57.5	61.9/-1.00	E.B. EDDY FOREST PRODUCTS LTD. 1600 SCOTT ST FLOOR 7 OTTAWA ON K1Y 4N7	SCT
Established.		0000			
Plant Size (f Employmen		0 85			
<u>Details</u> Description: SIC/NAICS (Lumber, Plywood a 416320	nd Millwork Whole	saler-Distributors	
Description: SIC/NAICS (Stationery and Offic 418210	ce Supplies Whole	saler-Distributors	
Description: SIC/NAICS (Other Paper and Di 418220	sposable Plastic P	Product Wholesaler-Distributors	
Description: SIC/NAICS (Log and Wood Chip 418910	Wholesaler-Distri	butors	
Description: SIC/NAICS (HARDWOOD DIME 2426	ENSION AND FLO	ORING MILLS	
Description: SIC/NAICS (PULP MILLS 2611			
Description: SIC/NAICS (PAPER MILLS 2621			
Description: SIC/NAICS (COATED AND LAN 2672	INATED PAPER,	NOT ELSEWHERE CLASSIFED	
Description: SIC/NAICS C		CONVERTED PAP 2679	ER AND PAPERB	OARD PRODUCTS, NOT ELSEWHERE CLASSIFIED	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
<u>1</u>	3 of 3	NW/57.5	61.9/-1.00	Colonnade Develoj 1600 Scott St Ottawa ON	oment Inc.	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON3845096 531310 Real Estate Property Manage 2012	ers	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>2</u>	1 of 1	NW/58.4	61.9/-1.00		renue and 1600 & 1620 Scott	EHS
Order No: Status: Report Type Report Date Date Receive Previous Sit Lot/Building Additional In	: ed: re Name: ı Size:	20071004025 C CAN - Complete Report 10/16/2007 10/4/2007		Nearest Intersection. Municipality: Client Prov/State: Search Radius (km): X: Y:		
<u>3</u>	1 of 2	NE/61.0	62.9 / 0.00	City of Ottawa Hamilton Avenue a Ottawa ON	nd Bullman Street	СА
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client Addre Client Posta Project Dest Contaminan Emission Co	Year: pe: Type: : sss: l Code: cription: ts:	3200-6AKNDM 2005 3/21/2005 Municipal and Priva Approved	ate Sewage Work	5		
<u>3</u>	2 of 2	NE/61.0	62.9/0.00	City of Ottawa Hamilton Avenue a Ottawa ON K2G 6J		ECA
Approval No Approval Da Status: Record Type Link Source SWP Area N Approval Type Business Na Address: Full Address: Full Address Full PDF Lin PDF Site Loo	nte: ; ; ame: ; ame: s; k;	3200-6AKNDM 2005-03-21 Approved ECA IDS Rideau Valley ECA-MUNICIPAL A MUNICIPAL AND I City of Ottawa Hamilton Avenue a https://www.access	PRIVATE SEWAG	EWORKS	Ottawa -75.7298 45.3968 88-6AGSJ2-14.pdf	

Map Key	Numbe Record		Elev/Diff (m)	Site	D
<u>4</u>	1 of 19	WNW/62.2	61.9/-1.00	PHARMA PLUS DRUGS LTD 1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1553307 6031 PHARMACIES 92,93,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Detail(s)					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL V	WASTES		
<u>4</u>	2 of 19	WNW/62.2	61.9/-1.00	PHARMA PLUS DRUGS LTD. 31-660 1620 SCOTT STREET, UNIT 29, OTTAWA C/O 5935 AIRPORT ROAD STE. 500 MISSISSAUGA ON K1Y 4S7	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1553307 6031 PHARMACIES 94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL V	WASTES		
<u>4</u>	3 of 19	WNW/62.2	61.9/-1.00	PHARMA PLUS DRUGS LTD. 1620 SCOTT STREET UNIT 29 OTTAWA ON K1Y 4S7	GEI
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON1553307 6031 PHARMACIES 98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Detail(s)					
Waste Class Waste Class		261 PHARMACEUTICA	ALS		
Waste Class Waste Class		312 PATHOLOGICAL V	WASTES		
<u>4</u>	4 of 19	WNW/62.2	61.9/-1.00	PHARMA PLUS DRUGS LTD. 1620 SCOTT STREET, UNIT 29 OTTAWA ON K1Y 4S7	GEI

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff) (m)	Site		DE
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON15533(6031 PHARMA(99,00,01			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			261 PHARMACEUTIC	ALS			
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES			
<u>4</u>	5 of 19		WNW/62.2	61.9/-1.00	1620 Scott Street Ottawa ON K1Y 4S7		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Ini	d: Name: Size:	20041013 C Complete 10/15/04 10/13/04		and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.733579 45.403594	
<u>4</u>	6 of 19		WNW/62.2	61.9/-1.00	Holland Cross Dental 20-1620 Scott Street Ottawa ON K1Y4S7	Centre	GEN
Generator No SIC Code: SIC Descripti Approval Yea	on:	ON258817 621210, 6 OFFICES DENTISTS 2016	21210 OF DENTISTS, C	OFFICES OF	Status: Co Admin: Choice of Contact: Phone No Admin:	CO_OFFICIAL	
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			312 PATHOLOGICAL	WASTES			
<u>4</u>	7 of 19		WNW/62.2	61.9/-1.00	Rexall Pharmacy Gro 1620 Scott Street, Un Ottawa ON K1Y 4S7		GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON950220 446110 446110 2016 Canada	05		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Erik Botines CO_ADMIN 905-502-5965 Ext. No No	
<u>Detail(s)</u>							
Waste Class:	Desc:		312 PATHOLOGICAL				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class Waste Class			261 PHARMACEUTICA	NLS			
<u>4</u>	8 of 19		WNW/62.2	61.9/-1.00	Pharma Plus Drugm 1620 Scott Street, U Ottawa ON K1Y 4S7	nit 29	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON95022 446110 446110 2015 Canada	05		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Erik Botines CO_ADMIN 905-502-5965 Ext. No No	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>4</u>	9 of 19		WNW/62.2	61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7		GEN
Generator N SIC Code: SIC Descript		ON25881 621210, 6 OFFICES DENTIST	07 DENTISTS, OF	FICES OF	Status: Co Admin: Choice of Contact:	CO_OFFICIAL	
Approval Ye PO Box No: Country:	ars:	2015 Canada	-		Phone No Admin: Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>4</u>	10 of 19		WNW/62.2	61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7		GEN
Generator N SIC Code: SIC Descript		ON25881 621210, 6 OFFICES		FICES OF	Status: Co Admin: Choice of Contact:	CO_OFFICIAL	
Approval Ye PO Box No: Country:	ars:	DENTIST 2014 Canada	S		Phone No Admin: Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>							
Waste Class Waste Class			312 PATHOLOGICAL V	VASTES			
<u>4</u>	11 of 19		WNW/62.2	61.9/-1.00	Pharma Plus Drugm 1620 Scott Street, U Ottawa ON K1Y 4S7	nit 29	GEN
Generator N SIC Code:	o:	ON95022 446110	05		Status: Co Admin:	Aaron Schrama	

SIC Descriptio Approval Year		S	Distance (m)	(m)			DB
PO Box No: Country:		446110 2014 Canada			Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_ADMIN 905-502-5965 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class D	Desc:		312 PATHOLOGICAL V	VASTES			
<u>4</u>	12 of 19		WNW/62.2	61.9/-1.00	Rexall Pharmacy Gro 1620 Scott Street, Un Ottawa ON K1Y 4S7		GEN
Generator No: SIC Code:		ON95022	05		Status: Co Admin:	Registered	
SIC Descriptio		As of Dec	: 2018		Choice of Contact: Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class D	Desc:		261 A Pharmaceuticals				
Waste Class: Waste Class D	Desc:		312 P Pathological wastes	8			
<u>4</u>	13 of 19		WNW/62.2	61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7	l Centre	GEN
Generator No: SIC Code:		ON25881	73		Status: Co Admin:	Registered	
SIC Descriptio		As of Dec	: 2018		Choice of Contact: Phone No Admin:		
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class D	Desc:		312 P Pathological wastes	6			
<u>4</u>	14 of 19		WNW/62.2	61.9/-1.00	Rexall Pharmacy Gro 1620 Scott Street, Un Ottawa ON K1Y 4S7		GEN
Generator No: SIC Code:		ON95022	05		Status: Co Admin:	Registered	
SIC Code: SIC Descriptio Approval Year		As of Jul :	2020		Co Admin: Choice of Contact: Phone No Admin:		
PO Box No: Country:	J.	Canada	2020		Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class D	Desc:		312 P Pathological wastes	6			

Мар Кеу	Numbe Record			Site		DB
Waste Class Waste Class		261 A Pharmaceut	iicals			
<u>4</u>	15 of 19	WNW/62.2	? 61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7	l Centre	GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON2588173 As of Oct 2019 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class	-	148 B Misc. waste	s and inorganic chemi	cals		
Waste Class Waste Class		312 P Pathologica	l wastes			
Waste Class Waste Class		146 T Other speci	ied inorganic sludges,	slurries or solids		
<u>4</u>	16 of 19	WNW/62.2	2 61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7	l Centre	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON2588173 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathologica	l wastes			
<u>4</u>	17 of 19	WNW/62.2	2 61.9/-1.00	Rexall Pharmacy Gro 1620 Scott Street, Un Ottawa ON K1Y 4S7		GEN
Generator No SIC Code: SIC Descript Approval Yes PO Box No: Country:	tion:	ON9502205 As of Nov 2021 Canada		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>						
Waste Class Waste Class		312 P Pathologica	l wastes			
Waste Class Waste Class		261 A Pharmaceut	icals			

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>4</u>	18 of 19		WNW/62.2	61.9/-1.00	Holland Cross Denta 20-1620 Scott Street Ottawa ON K1Y4S7		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON2588 As of Fel Canada	-		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class Waste Class			312 P Pathological wastes				
<u>4</u>	19 of 19	WNW/62.2		61.9/-1.00	Rexall Pharmacy Gro 1620 Scott Street, U Ottawa ON K1Y 4S7		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	otion: ears:	ON95022 As of Fel Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class Waste Class			261 A Pharmaceuticals				
Waste Class Waste Class			312 P Pathological wastes				
<u>5</u>	1 of 1		NNW/62.6	61.9/-1.00	ON		WWIS
Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevation (n Elevatn Reli Depth to Be Well Depth: Overburdem Pump Rate: Static Wate Clear/Cloud Municipality Site Info:	Status: : erial: Method: n): iabilty: edrock: n/Bedrock: r Level: ly:	7380390 Z336023 A259030			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 17-Feb-2021 00:00:00 TRUE 7323 7 OTTAWA	

Bore Hole Information

	Imber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: 1008630806 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 09-Jul-2020 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: UTMRC Desc: Location Method:	18 442665.00 5028062.00 UTM83 4 margin of error : 30 m - 100 m wwr			
Supplier Commen						
Links Bore Hole ID: Depth M: Year Completed: Well Completed D Audit No:	10086308 2020 t: 2020/07/0 Z336023			Tag No: Contractor: Path: Latitude: Longitude:	A259030 7323 738\7380390.pdf 45.4037272645378 -75.7326238272255	
<u>6</u> 1 of	1	E/73.4	62.9/0.00	ON		wwis
Well ID: Construction Date Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Metho Elevation (m): Elevatn Reliability: Depth to Bedrock: Well Depth: Overburden/Bedroc Pump Rate: Static Water Level Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	0 A076171 d: : : : : : :	OTTAWA CITY		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	11-Mar-2009 00:00:00 TRUE 6894 5 OTTAWA	
Additional Detail(s	s <u>) (Map)</u>					
Well Completed D Year Completed: Depth (m): Latitude: Longitude: Path:		2008/12/21 2008 45.4030048533515 -75.7315794880039	1			
Bore Hole Informa	<u>ation</u>					
Bore Hole ID:	10024201	38		Elevation:		
60 erisi	nfo.com Enviro	onmental Risk Info	rmation Servic	es	Order No: 2208	80900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
	c: ed: 21-Dec- rce Date: Location Source: Location Method: fon Comment:	2008 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442746.00 5027981.00 G83 3 margin of error : 10 - 30 m wwr	
<u>Use</u> Method Const Method Const Method Const	truction Code:	1002758163				
<u>Links</u>						
Bore Hole ID: Depth M: Year Complet Well Complete Audit No:				Tag No: Contractor: Path: Latitude: Longitude:	A076171 6894 45.4030048533515 -75.7315794880039	
<u>7</u>	1 of 2	ENE/81.5	62.9 / 0.00	1 Hamilton Avenue N ottawa ON K1Y 1B5	lorth	EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Infe	Name: Size:	5		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.25 -75.731696 45.403636	
<u>7</u>	2 of 2	ENE/81.5	62.9 / 0.00	ONTARIO PETROLEU 1 HAMILTON AVE N OTTAWA ON K1Y 1B		GEN
Generator No. SIC Code: SIC Descriptic Approval Yea PO Box No: Country:	541620 57: Environ	7850 mental Consulting S	ervices	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class I	Desc:	221 LIGHT FUELS				

Мар Кеу	Numbe Record			Site	D
<u>8</u>	1 of 6	W/88.4	61.9/-1.00	iStudio Ottawa 11 Holland Ave Suite 715 Ottawa ON K1Y 4S1	SCT
Established: Plant Size (fi Employment	t²):	14			
<u>Details</u> Description: SIC/NAICS C		Software Publi 511210	shers		
Description: SIC/NAICS C		Computer Syst 541510	ems Design and Rela	ted Services	
<u>8</u>	2 of 6	W/88.4	61.9 / -1.00	COLONNADE DEVELOPMENTS INC. 11 HOLLAND AVENUE Ottawa ON K1Y 4S1	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON6555319 531310 Real Estate Property Ma 07,08	nagers	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Detail(s)					
Waste Class Waste Class		212 ALIPHATIC SC	DLVENTS		
Waste Class Waste Class		145 PAINT/PIGME	NT/COATING RESID	JES	
<u>8</u>	3 of 6	W/88.4	61.9/-1.00	Hetz Medicine Professional Corporation 11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	GEI
Generator N SIC Code:		ON8143346		Status: Registered Co Admin:	
SIC Descript Approval Ye PO Box No:	ears:	As of Dec 2018		Choice of Contact: Phone No Admin: Contam. Facility:	
Country:		Canada		MHSW Facility:	
Detail(s)					
Waste Class Waste Class		312 P Pathological w	astes		
<u>8</u>	4 of 6	W/88.4	61.9/-1.00	Hetz Medicine Professional Corporation 11 Holland Ave Suite 400 Ottawa ON K1Y 4S1	GEI
Generator N SIC Code:		ON8143346		Status: Registered Co Admin:	
SIC Descript Approval Ye PO Box No: Country:	ears:	As of Jul 2020		Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
Country:		Canada		MHSW Facility:	

erisinfo.com | Environmental Risk Information Services

Map Key	Numbe Record		Direction/ Distance (n	Elev/Diff n) (m)	Site		DB
<u>Detail(s)</u> Waste Class Waste Class			312 P Pathological wa	stes			
<u>8</u>	5 of 6		W/88.4	61.9 / -1.00	ITF CJPT Real Estate 11 Holland Ave. Ottawa ON K1Y 4S1	e No. 1 Trust	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON68913 As of Oct Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class Waste Class			145 I Wastes from the	use of pigments, co	atings and paints		
<u>8</u>	6 of 6		W/88.4	61.9/-1.00	Hetz Medicine Profe 11 Holland Ave Suite Ottawa ON K1Y 4S1		GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON81433 As of Nov Canada	-		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u> Waste Class Waste Class			312 P Pathological was	stes			
<u>9</u>	1 of 1		N/95.0	61.9/-1.00	ON		WWIS
Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Constructn Elevation (n Elevaton Chi Depth to Be Well Depth: Overburden Pump Rate: Static Wate Clear/Cloud Municipality Site Info:	tatus: erial: Method: n): iabilty: drock: //Bedrock: r Level: ly:	7358344 Z333453 A282467	NEPEAN TOWN	ISHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 20-May-2020 00:00:00 TRUE 7241 7 OTTAWA	

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2020/02/24
Year Completed:	2020
Depth (m):	
Latitude:	45.4040256757546
Longitude:	-75.7324104580424
Path:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date Improvement Locatio Source Revision Com Supplier Comment:	on Source: on Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442682.00 5028095.00 UTM83 4 margin of error : 30 m - 100 m wwr
Links			

<u>Links</u>

Bore Hole I Depth M: Year Compl		1008282669 2020		Tag No: Contractor: Path:	A282467 7241	
Well Completed Dt: Audit No:		2020/02/24 Z333453		Latitude: Longitude:	45.4040256757546 -75.7324104580424	
<u>10</u>	1 of 6	NE/104.9 61.9 / -1.00		ARISTOTEC GENERATOR SERVICES INC 13A BULLMAN ST. OTTAWA ON K1Y 2S2		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON0869200 9949 OTHER REPAIR SERV. 86,87		Status: Co Admin: Choice of Contact Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Clas Waste Clas		252 WASTE OILS & L	UBRICANTS			
<u>10</u>	2 of 6	NE/104.9	61.9 / -1.00	ARISTOTEC (OU 13A BULLMAN S OTTAWA ON K1		GEN
Generator I SIC Code: SIC Descrip		ON0869200 9949 OTHER REPAIR SERV.		Status: Co Admin: Choice of Contact	<u>.</u>	

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Approval Yea PO Box No: Country:	ars:	88,89,90			Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class			52 ASTE OILS & LUE	BRICANTS		
<u>10</u>	3 of 6		NE/104.9	61.9/-1.00	ARISTOTEC (OUT OF BUSINESS) 03-269 13A BULLMAN ST. OTTAWA ON K1Y 2S2	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON0869200 9949 OTHER RE 92,93,94,95	PAIR SERV.		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>10</u>	4 of 6		NE/104.9	61.9/-1.00	CARRIAGE HOUSE RESTORATION & ANTIQUES 13A BULLMAN OTTAWA ON K1Y 2S2	GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:		ON2664200 2619 OTHER HO 01,02,03,04	USEHOLD FURN.		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class		=	15 AINT/PIGMENT/CO	DATING RESIDU	JES	
<u>10</u>	5 of 6		NE/104.9	61.9/-1.00	2021694 13 bullman street ottawa ON K1Y 2S2	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON9259687 06			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class Waste Class			15 AINT/PIGMENT/CO	DATING RESIDU	JES	
<u>10</u>	6 of 6		NE/104.9	61.9/-1.00	2021694 13 bullman street ottawa ON K1Y 2S2	GEN
Generator No SIC Code: SIC Descript Approval Yea	ion:	ON9259687 100000 2009			Status: Co Admin: Choice of Contact: Phone No Admin:	

erisinfo.com | Environmental Risk Information Services

Map Key	Number Records		Elev/Diff (m)	Site		DB
PO Box No Country:	:			Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Clas Waste Clas		145 PAINT/PIGMENT/	COATING RESID	JES		
Waste Clas Waste Clas		213 PETROLEUM DIS	TILLATES			
<u>11</u>	1 of 4	NNW/109.5	61.9/-1.00	1546 Scott Street Ottawa ON K1Y 4S8		EHS
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20191101089 C Standard Express Report 01-NOV-19 01-NOV-19		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7327909 45.4041345	
<u>11</u>	2 of 4	NNW/109.5	61.9/-1.00	1546 Scott Street Ottawa ON K1Y 4S8		EHS
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20191206004 C Standard Report 13-DEC-19 06-DEC-19 Fire Insur. Maps an	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7327909 45.4041345	
<u>11</u>	3 of 4	NNW/109.5	61.9/-1.00	1546 Scott Street Ottawa ON K1Y 4S8		EHS
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	20200814071 C Standard Report 19-AUG-20 14-AUG-20 Fire Insur. Maps an	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7327909 45.4041345	
<u>11</u>	4 of 4	NNW/109.5	61.9/-1.00	1546 Scott Street Ottawa ON K1Y 4S8		EHS
Order No: Status: Report Typ Report Date Date Recei Previous S Lot/Buildin Additional	e: ved: ite Name:	21090100054 C Standard Report 07-SEP-21 01-SEP-21 Fire Insur. Maps an	nd/or Site Plans; C	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory; Aerial Photos	ON .25 -75.7327909 45.4041345	

Map Key	Number Records		Elev/Diff (m)	Site	DB
<u>12</u>	1 of 20	ENE/112.9	62.9 / 0.00	M O M PRINTING 300 PARKDALE AVE OTTAWA ON K1Y 1G2	SCT
Established: Plant Size (ft Employment	²):	1963 0 132			
<u>Details</u> Description: SIC/NAICS C		COMMERCIAL PRI 2752	NTING, LITHOG	RAPHIC	
Description: SIC/NAICS C		COMMERCIAL PRI 2759	NTING, NOT EL	SEWHERE CLASSIFIED	
<u>12</u>	2 of 20	ENE/112.9	62.9 / 0.00	ST-JOSEPH M.O.M. PRINTING 300 Parkdale Ave Ottawa ON K1Y 1G2	SCT
Established: Plant Size (ft Employment	²):	1963 58000 150			
<u>Details</u> Description: SIC/NAICS C		Quick Printing 323114			
Description: SIC/NAICS C		Digital Printing 323115			
Description: SIC/NAICS C		Other Printing 323119			
<u>12</u>	3 of 20	ENE/112.9	62.9 / 0.00	M.O.M. PRINTING 300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON0272300 2819 OTHER COMM. PRINTING 86,87,88,89		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class. Waste Class		213 PETROLEUM DIST	ILLATES		
Waste Class. Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>12</u>	4 of 20	ENE/112.9	62.9 / 0.00	M.O.M. PRINTING 300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	GEN
Generator No	0:	ON0272300		Status:	

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
SIC Code: SIC Descripti Approval Yea PO Box No: Country:		2819 OTHER COM 90,97,98,99,0	IM. PRINTING 00,01		Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class		213 PE	3 TROLEUM DIST	ILLATES		
Waste Class: Waste Class		145 PA	5 INT/PIGMENT/C	OATING RESID	UES	
Waste Class: Waste Class		252 WA	2 STE OILS & LUE	BRICANTS		
Waste Class: Waste Class	-	264 PH	I OTOPROCESSII	NG WASTES		
<u>12</u>	5 of 20	E	NE/112.9	62.9 / 0.00	M.O.M. PRINTING 25-205 300 PARKDALE AVENUE OTTAWA ON K1Y 1G2	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0272300 2819 OTHER COM 92,93,94,95,9	im. Printing 96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class		145 PA	5 INT/PIGMENT/C	OATING RESID	UES	
Waste Class: Waste Class		213 PE	3 TROLEUM DIST	ILLATES		
Waste Class: Waste Class		252 WA	2 STE OILS & LUE	BRICANTS		
Waste Class: Waste Class		264 PH	I OTOPROCESSII	NG WASTES		
<u>12</u>	6 of 20	E	NE/112.9	62.9 / 0.00	<i>M.O.M. PRINTING 300 Parkdale Ave Ottawa ON K1Y 1G2</i>	GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON0272300 02,03,04			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>						
Waste Class: Waste Class		145 PA	5 INT/PIGMENT/C	OATING RESID	UES	
Waste Class:	:	213	3			
	erisinfo co		nental Risk Info	rmation Servic	PS	Order No: 22080900337

Map Key Numbe Record		Elev/Diff (m)	Site		DB
Waste Class Desc:	PETROLEUM DIST	TILLATES			
Waste Class: Waste Class Desc:	252 WASTE OILS & LU	BRICANTS			
Waste Class: Waste Class Desc:	264 PHOTOPROCESS	ING WASTES			
<u>12</u> 7 of 20	ENE/112.9	62.9 / 0.00	Scintrex Trace Crop. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON9092863 811210 Electronic & Precision Equipn 03,04,05,06,07,08	nent R&M	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>					
Waste Class: Waste Class Desc:	113 ACID WASTE - OT	HER METALS			
Waste Class: Waste Class Desc:	121 ALKALINE WASTE	S - HEAVY MET	ALS		
Waste Class: Waste Class Desc:	213 PETROLEUM DIST	TILLATES			
Waste Class: Waste Class Desc:	112 ACID WASTE - HE	AVY METALS			
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVE	ENTS			
<u>12</u> 8 of 20	ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave Ottawa ON K1Y 1G2		SCT
Established: Plant Size (ft²): Employment:	01-AUG-01				
<u>Details</u> Description: SIC/NAICS Code:	Measuring, Medica 334512	l and Controlling	Devices Manufacturing		
Description: SIC/NAICS Code:	Measuring, Medica 334512	l and Controlling	Devices Manufacturing		
<u>12</u> 9 of 20	ENE/112.9	62.9 / 0.00	300 Parkdale Avenue Ottawa ON K1Y 1G2		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size:	20061030008 C Custom Report 11/7/2006 10/30/2006		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON 0.35 -75.730856 45.403412	

Мар Кеу	Number Records		Elev/Diff) (m)	Site	DI
Additional In	nfo Ordered:	Title Search			
<u>12</u>	10 of 20	ENE/112.9	62.9 / 0.00	Scintrex Trace Crop. 300 Parkdale Ave. Ottawa ON K1Y 1G2	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No:	tion:	ON9092863 811210 Electronic and Precision Ec and Maintenance 2009	uipment Repair	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility:	
Country: Detail(s)				MHSW Facility:	
Waste Class Waste Class		112 ACID WASTE - H	IEAVY METALS		
Waste Class Waste Class		113 ACID WASTE - C	OTHER METALS		
Waste Class Waste Class		121 ALKALINE WAS ⁻	TES - HEAVY MET	ALS	
Waste Class Waste Class		212 ALIPHATIC SOL	VENTS		
<u>12</u>	11 of 20	ENE/112.9	62.9 / 0.00	Scintrex Trace Crop. 300 Parkdale Ave. Ottawa ON K1Y 1G2	GEN
Generator N SIC Code: SIC Descript		ON9092863 811210 Electronic and Precision Ec and Maintenance	uipment Repair	Status: Co Admin: Choice of Contact:	
Approval Ye PO Box No: Country:	ars:	2010		Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		212 ALIPHATIC SOL	VENTS		
Waste Class Waste Class	-	121 ALKALINE WAS	TES - HEAVY MET	ALS	
Waste Class Waste Class		113 ACID WASTE - C	THER METALS		
Waste Class Waste Class		112 ACID WASTE - H	IEAVY METALS		
<u>12</u>	12 of 20	ENE/112.9	62.9 / 0.00	Scintrex Trace Crop. 300 Parkdale Ave. Ottawa ON K1Y 1G2	GEN
Generator N SIC Code: SIC Descript		ON9092863 811210 Electronic and Precision Ec	uipment Repair	Status: Co Admin: Choice of Contact:	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval Yea PO Box No: Country:	ars:	and Main 2011	tenance		Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class			113 ACID WASTE - OTH	HER METALS			
Waste Class: Waste Class			121 ALKALINE WASTES	S - HEAVY META	LS		
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
<u>12</u>	13 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No SIC Code: SIC Descripti		ON9092863 811210 ELECTRONIC AND PRECISION EQUIPMENT		Status: Co Admin: Choice of Contact:	Lorie Mills CO_ADMIN		
Approval Yea PO Box No: Country:	ars:	REPAIR . 2016 Canada	AND MAINTENANCI	Ξ	Phone No Admin: Contam. Facility: MHSW Facility:	2241061 Ext.229 No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			212 ALIPHATIC SOLVE	NTS			
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS			
Waste Class: Waste Class			121 ALKALINE WASTES	S - HEAVY META	LS		
Waste Class: Waste Class			148 INORGANIC LABOI	RATORY CHEMIC	CALS		
Waste Class: Waste Class			263 ORGANIC LABORA	TORY CHEMICA	LS		
Waste Class: Waste Class			331 WASTE COMPRES	SED GASES			
Waste Class: Waste Class			113 ACID WASTE - OTH	HER METALS			
<u>12</u>	14 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No SIC Code: SIC Descripti		-	ONIC AND PRECISI		Status: Co Admin: Choice of Contact:	Lorie Mills CO_ADMIN	
Approval Yea		REPAIR 2015	AND MAINTENANC	=	Phone No Admin:	_ 2241061 Ext.229	

Map Key	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:	No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			212 ALIPHATIC SOL	VENTS			
Waste Class: Waste Class			121 ALKALINE WAS ⁻	TES - HEAVY METAL	.S		
Waste Class: Waste Class			263 ORGANIC LABO	RATORY CHEMICAL	_S		
Waste Class: Waste Class			112 ACID WASTE - H	IEAVY METALS			
Waste Class: Waste Class			113 ACID WASTE - C	OTHER METALS			
<u>12</u>	15 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No SIC Code: SIC Descripti			ONIC AND PREC		Status: Co Admin: Choice of Contact:	Lorie Mills CO_ADMIN	
Approval Yea PO Box No: Country:	ars:	2014 Canada	AND MAINTENAN	ICE	Phone No Admin: Contam. Facility: MHSW Facility:	2241061 Ext.229 No No	
<u>Detail(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - H	EAVY METALS			
Waste Class: Waste Class			113 ACID WASTE - C	OTHER METALS			
Waste Class: Waste Class			263 ORGANIC LABO	RATORY CHEMICAL	_S		
Waste Class: Waste Class			212 ALIPHATIC SOL	VENTS			
Waste Class: Waste Class			121 ALKALINE WAS	TES - HEAVY METAL	_S		
<u>12</u>	16 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No SIC Code:		ON90928	363		Status: Co Admin:	Registered	
SIC Descripti Approval Yea PO Box No:		As of De	c 2018		Choice of Contact: Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		

<u>Detail(s)</u>

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class			112 C Acid solutions - con	taining heavy me	etals		
Waste Class: Waste Class			113 C Acid solutions - con	taining other me	tals and non-metals		
Waste Class: Waste Class			121 C Alkaline slutions - c	ontaining heavy	metals		
Waste Class: Waste Class			148 I Misc. wastes and in	organic chemica	ls		
Waste Class: Waste Class			212 B Aliphatic solvents a	nd residues			
Waste Class: Waste Class			263 A Misc. waste organio	c chemicals			
Waste Class: Waste Class			263 B Misc. waste organio	c chemicals			
Waste Class: Waste Class			263 C Misc. waste organio	c chemicals			
Waste Class: Waste Class			263 I Misc. waste organio	c chemicals			
Waste Class: Waste Class			331 I Waste compressed	gases including	cylinders		
<u>12</u>	17 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON90928 As of Jul Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class: Waste Class			331 I Waste compressed	gases including	cylinders		
Waste Class: Waste Class			112 C Acid solutions - con	taining heavy me	etals		
Waste Class: Waste Class			263 B Misc. waste organio	c chemicals			
Waste Class: Waste Class			263 A Misc. waste organio	c chemicals			
Waste Class: Waste Class			148 I Misc. wastes and in	organic chemica	ls		
Waste Class: Waste Class			121 C Alkaline slutions - c	ontaining heavy	metals		
Waste Class:			113 C	-			

	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Class: Waste Class De	esc:		263 I Misc. waste organi	c chemicals			
Waste Class: Waste Class De	esc:		212 B Aliphatic solvents a	nd residues			
Waste Class: Waste Class De	esc:		263 C Misc. waste organie	c chemicals			
<u>12</u> 1	18 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEN
Generator No:		ON90928	63		Status:	Registered	
SIC Code: SIC Descriptior	n:				Co Admin: Choice of Contact:		
Approval Years PO Box No:		As of Nov	2021		Phone No Admin: Contam. Facility:		
Country:		Canada			MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class De	esc:		113 C Acid solutions - cor	ntaining other met	als and non-metals		
Waste Class: Waste Class De	esc:		212 B Aliphatic solvents a	nd residues			
Waste Class: Waste Class De	esc:		331 I Waste compressed	gases including	cylinders		
Waste Class: Waste Class De	esc:		263 B Misc. waste organie	c chemicals			
Waste Class: Waste Class De	esc:		263 A Misc. waste organi	c chemicals			
Waste Class: Waste Class De	esc:		121 C Alkaline slutions - c	ontaining heavy r	netals		
Waste Class: Waste Class De	esc:		263 I Misc. waste organi	c chemicals			
Waste Class: Waste Class De	esc:		112 C Acid solutions - cor	ntaining heavy me	tals		
Waste Class: Waste Class De	esc:		263 C Misc. waste organie	c chemicals			
Waste Class: Waste Class De	esc:		148 I Misc. wastes and ir	norganic chemical	s		
<u>12</u> 1	19 of 20		ENE/112.9	62.9 / 0.00	Waste Connections o partner for and on be (Chatham) Holdings L Ottawa ON		SPL
Ref No:		6468-BNE	SEE		Discharger Report:		
Site No: Incident Dt:		NA 2020/04/0	3		Material Group: Health/Env Conseg:	3 - Minor Health	
Year:		2020/04/0	v		Client Type:	Corporation	
Incident Cause Incident Event:		Leak/Brea	ık		Sector Type: Agency Involved:	Unknown / N/A	

Мар Кеу	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Contaminant Contaminant Contaminant Contam Limi Contaminant Environment Nature of Imp	Name: Limit 1: t Freq 1: UN No 1: Impact: pact:	15 HYDRAUL n/a	LIC OIL		Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot:	300 Parkdale Ave Ottawa Eastern Ottawa	
Receiving Me Receiving En MOE Respon Dt MOE Arvl MOE Reporte	iv: ise: on Scn:	Land No 2020/04/0	3		Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	5028074.22 442786.3 Map	
Dt Document ncident Reas Site Name: Site County/I	son:	2020/07/1 Equipmen		FICIAL>	SAC Action Class: Source Type:	Land Spills Motor Vehicle	
Site Geo Ref ncident Sum Contaminant	Meth: mary:	,		g. Topographic Ma ns: 40L hydraulic o	p il to asphalt, cleaned		
<u>12</u>	20 of 20		ENE/112.9	62.9 / 0.00	Scintrex Trace Corp. 300 Parkdale Ave. Ottawa ON K1Y 1G2		GEI
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON909286 As of Feb Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
Detail(s)							
Vaste Class: Vaste Class			212 B Aliphatic solvents	and residues			
Vaste Class: Vaste Class			263 A Misc. waste organ	ic chemicals			
Vaste Class: Vaste Class			148 I Misc. wastes and	inorganic chemica	ls		
Vaste Class: Vaste Class			263 B Misc. waste organ	ic chemicals			
Vaste Class: Vaste Class			331 I Waste compresse	d gases including	cylinders		
Vaste Class: Vaste Class			113 C Acid solutions - co	ontaining other met	als and non-metals		
Vaste Class: Vaste Class		121 C Alkaline slutions - containing heavy metals					
Vaste Class: Vaste Class			263 C Misc. waste organ	ic chemicals			
Vaste Class: Vaste Class		112 C Acid solutions - containing heavy metals					
Waste Class:		:	263 I				

Мар Кеу	Numbe Record		Direction/ Distance (r	Elev/Diff n) (m)	Site		DE
<u>13</u>	1 of 1		N/114.0	61.9/-1.00	ON		www
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn M Elevatin Relia Depth to Beo Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	atus: rial: Method:): abilty: drock: /Bedrock: /Eevel: /:	7358345 Z333452 A282466	NEPEAN TOW	NSHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 20-May-2020 00:00:00 TRUE 7241 7 OTTAWA	
PDF URL (Ma	ар):						
Additional D	<u>etail(s) (Ma</u>	<u>ip)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			2020/02/24 2020 45.4041955390 -75.7325915455				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De: Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sou Improvemen Source Revis	s: sc: eted: urce Date: t Location t Location	Source: Method:	72 020 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442668.00 5028114.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Con							
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple	eted:	10082826 2020 2020/02/2 Z333452			Tag No: Contractor: Path: Latitude: Longitude:	A282466 7241 45.4041955390329 -75.7325915459949	

Мар Кеу	Number Records		tion/ nce (m)	Elev/Diff (m)	Site		DE
<u>14</u>	1 of 1	SSW/12	23.9	63.9 / 1.00	CCC476 45 Holland Ave. Ottawa ON K1Y 4S3		GEN
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	ion:	ON5891121 531120 Lessors of Non-Res Mini-Warehouses) 07,08	sidential B	uildings (except	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)					.		
Waste Class: Waste Class		251 OIL SKIN	IMINGS &	SLUDGES			
<u>15</u>	1 of 1	ESE/12	5.0	62.9/0.00	ON		www
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/H Pump Rate: Static Water I Clear/Cloudy. Municipality: Site Info:	atus: fethod:): bilty: lrock: Bedrock: Level:	7383510 Z343925 A307592 OTTAWA	CITY		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	Yes 30-Mar-2021 00:00:00 TRUE 6964 7 OTTAWA	
Bore Hole Inf Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	: s:	1008645764			Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442792.00 5027956.00 UTM83	
Cluster Kind: Date Complex Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	ted: Irce Date: t Location S t Location I sion Comm	Method:	:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M:	:	1008645764			Tag No: Contractor:	A307592 6964	

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Year Comple Well Comple Audit No:		2021 2021/03/15 Z343925		Path: Latitude: Longitude:	738\7383510.pdf 45.4027836024557 -75.7309888559302	
<u>16</u>	1 of 2	NNE/125.9	61.9/-1.00	CAPITAL CITY RUST 1536 SCOTT STREET OTTAWA ON K1Y 2N		GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1364300 6359 OTHER VEH. REPAIR 90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class	-	213 PETROLEUM DIS	TILLATES			
<u>16</u>	2 of 2	NNE/125.9	61.9/-1.00	CAPITAL CITY (OUT C 1536 SCOTT STREET OTTAWA ON K1Y 2N5	-	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON1364300 6359 OTHER VEH. REPAIR 92,93,94,95,96,97,98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class	-	213 PETROLEUM DIS	TILLATES			
<u>17</u>	1 of 1	E/126.7	62.9 / 0.00	312 Parkdale Avenue Ottawa ON K1Y 4X9		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:		20190121144 C Standard Report 28-JAN-19 21-JAN-19 Unknown Fire Insur. Maps and/or Site Plans; C		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: City Directory; Aerial Photos	Ottawa ON .25 -75.731046 45.402961	
<u>18</u>	1 of 1	WSW/131.3	62.9/0.00	PE4962: 30, 34 and 40 Ottawa ON K1Y 0X4	Holland Ave, Ottawa ON	EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	: ed: e Name: Size:	21030800008 C Standard Report 11-MAR-21 08-MAR-21		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Ottawa ON .25 -75.734012 45.4026805	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>19</u>	1 of 8	ESE/132.8	62.9 / 0.00	GRAPHIC DISPLAY CANADA 45 SPENCER ST OTTAWA ON K1Y 2P5	SCT
Established: Plant Size (ft Employment	²):	1979 0 9			
<u>Details</u> Description: SIC/NAICS C	ode:	Other Printing 323119			
Description: SIC/NAICS C	ode:	Showcase, Partitio 337215	on, Shelving and Lo	cker Manufacturing	
Description: SIC/NAICS C	ode:	Sign Manufacturing 339950	g		
<u>19</u>	2 of 8	ESE/132.8	62.9/0.00	FUJI GRAPHIC SYSTEMS CANADA 45 SPENCER ST OTTAWA ON K1Y 2P5	SCT
Established: Plant Size (ft Employment	²):	0000 0 2			
<u>Details</u> Description: SIC/NAICS C	ode:	Industrial Machine 417230	ry, Equipment and	Supplies Wholesaler-Distributors	
Description: SIC/NAICS C	ode:	Office and Store N 417910	lachinery and Equi	pment Wholesaler-Distributors	
Description: SIC/NAICS C	ode:	Stationery and Offi 418210	ice Supplies Whole	saler-Distributors	
Description: SIC/NAICS C	code:	All Other Industrial 333299	I Machinery Manufa	acturing	
<u>19</u>	3 of 8	ESE/132.8	62.9 / 0.00	THE ENVELOPE HOUSE 45 SPENCER ST OTTAWA ON K1Y 2P5	SCT
Established: Plant Size (ft Employment	2):	1979 8000 5			
<u>Details</u> Description: SIC/NAICS C		Stationery Product 322230	t Manufacturing		
Description: SIC/NAICS C	ode:	Other Printing 323119			
Description: SIC/NAICS C	ode:	ENVELOPES 2677			

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
<u>19</u>	4 of 8	ESE/132.8	62.9 / 0.00	GRAPHIC DISPLAY CANADA 45 SPENCER ST OTTAWA ON K1Y 2P5	SCT
Established: Plant Size (ft Employment	t²):	1979 0 9			
<u>Details</u> Description: SIC/NAICS C		COMMERCIAL PRI 2759	NTING, NOT EL	SEWHERE CLASSIFIED	
Description: SIC/NAICS C		SIGNS AND ADVE 3993	RTISING SPECI	ALTIES	
<u>19</u>	5 of 8	ESE/132.8	62.9 / 0.00	Graphic Display Canada - A St-Joseph Corporation Company 45 Spencer St Ottawa ON K1Y 2P5	SCT
Established: Plant Size (ft Employment	t²):	1979 10000 9			
<u>19</u>	6 of 8	ESE/132.8	62.9 / 0.00	GRAPHIC DISPLAY CANADA DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0272301 2819 OTHER COMM. PRINTING 86,87,88,89,90,92,93,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESSI	NG WASTES		
<u>19</u>	7 of 8	ESE/132.8	62.9 / 0.00	GRAPHIC DISPLAY CANADA 18-125 DIVISION OF M.O.M. PRINTING LTD. 45 SPENCER STREET OTTAWA ON K1Y 2P5	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	tion:	ON0272301 2819 OTHER COMM. PRINTING 94,95,96		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		264 PHOTOPROCESSI	NG WASTES		

Map Key	Number Record		Elev/Diff (m)	Site		DB
<u>19</u>	8 of 8	ESE/132.8	62.9 / 0.00	GRAPHIC DISPLAY C M.O.M. PRINTING LIM SPENCER STREET OTTAWA ON K1Y 2PS	IITED, A DIVISION OF 45	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON0272301 2819 OTHER COMM. PRINTING 98,99,00,01		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		264 PHOTOPROCESS	ING WASTES			
<u>20</u>	1 of 1	NNW/139.1	61.9/-1.00	1560 Scott Street Ottawa ON K1Y 2N5		EHS
Order No: Status: Report Type Report Date Date Receiv Previous Sit Lot/Building	: ed: e Name: Size:	20200318178 C Standard Report 23-MAR-20 18-MAR-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.732785 45.404407	
Additional Ir	fo Ordered	: Fire Insur. Maps an	id/or Site Plans			
<u>21</u>	1 of 1	SE/139.3	63.6/0.69	R.M. OF OTTAWA-CA HAMILTON ST./SPEN OTTAWA ON		CA
Certificate # Application Issue Date: Approval Ty Status: Application Client Name Client Addre Client City: Client Posta Project Deso Contaminan Emission Co	Year: pe: Type: : sss: I Code: cription: ts:	7-0914-98- 98 9/14/1998 Municipal water Approved				
<u>22</u>	1 of 8	SE/139.9	63.9 / 1.00	VOGUE BRASSIERE I 7 HINTON AVE N OTTAWA ON K1Y 4P1	-	SCT
Established. Plant Size (f Employmen	t²):	1953 0 110				
<u>Details</u> Description: SIC/NAICS (BRASSIERES, GIR 2342	RDLES, AND ALL	IED GARMENTS		

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DB
Description: SIC/NAICS C		Cut and Sew Clot 315210	hing Contracting			
Description: SIC/NAICS C		Women's and Gir 315231	ls' Cut and Sew Lin	gerie, Loungewear and Nigh	twear Manufacturing	
22	2 of 8	SE/139.9	63.9 / 1.00	CANADIAN ARCTIC I 7 Hinton Ave N Suite Ottawa ON K1Y 4P1		SCT
Established: Plant Size (ft Employment	t²):	1971 0 4				
<u>Details</u> Description: SIC/NAICS C		Periodical Publish 511120	ners			
Description: SIC/NAICS C		Book Publishers 511130				
Description: SIC/NAICS C		Other Publishers 511190				
<u>22</u>	3 of 8	SE/139.9	63.9 / 1.00	Canadian Arctic Reso 7 Hinton Ave N Suite Ottawa ON K1Y 4P1	ources Committee Inc. 200	SCT
Established: Plant Size (ft Employment	t²):	1971 4				
22	4 of 8	SE/139.9	63.9 / 1.00	Metcalfe Realty Comj 7 Hinton Avenue Ottawa ON	pany Limited	GEN
Generator No SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion:	ON5223737 531310 Real Estate Property Manag 06	gers	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class Waste Class		252 WASTE OILS & L	UBRICANTS			
Waste Class Waste Class		263 ORGANIC LABO	RATORY CHEMIC	ALS		
<u>22</u>	5 of 8	SE/139.9	63.9 / 1.00	7 Hinton Ave N. Ottawa ON K1Y 4P1		EHS
Order No: Status: Report Type Report Date:		20090616008 C Standard Report 6/24/2009		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	Hinton Ave N. & Spencer St. ON 0.25	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Date Receive Previous Site Lot/Building Additional In	e Name: Size:	6/16/2009 :			X: Y:	-75.73185 45.40174	
<u>22</u>	6 of 8		SE/139.9	63.9 / 1.00	METCALFE RE 7 HINTIN AVE., OTTAWA ON	EALTY LIMITED , NORTH	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON498818 315210 Cut and Se 2009	8 ew Clothing Contra	icting	Status: Co Admin: Choice of Conta Phone No Admir Contam. Facility MHSW Facility:	1:	
<u>Detail(s)</u>							
Waste Class. Waste Class			251 DIL SKIMMINGS &	SLUDGES			
<u>22</u>	7 of 8		SE/139.9	63.9 / 1.00	Metcalfe Realt 7 Hinton Aven Ottawa ON	y Company Limited ue	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON522373 531310 Real Estate 2009	7 e Property Manage	ers	Status: Co Admin: Choice of Conta Phone No Admir Contam. Facility MHSW Facility:	1:	
<u>Detail(s)</u>							
Waste Class. Waste Class			252 WASTE OILS & LU	JBRICANTS			
Waste Class. Waste Class			263 DRGANIC LABOR	ATORY CHEMIC	ALS		
<u>22</u>	8 of 8		SE/139.9	63.9 / 1.00	Metcalfe Realt 7 Hinton Aven Ottawa ON	y Company Limited ue	GEN
Generator No SIC Code: SIC Descript Approval Yea PO Box No: Country:	ion:	ON522373 531310 Real Estate 2012	7 e Property Manage	ers	Status: Co Admin: Choice of Conta Phone No Admir Contam. Facility MHSW Facility:	1:	
<u>Detail(s)</u>							
Waste Class. Waste Class			263 DRGANIC LABOR	ATORY CHEMIC	ALS		
Waste Class. Waste Class			252 WASTE OILS & LU	JBRICANTS			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
<u>23</u>	1 of 1		E/141.6	62.9/0.00	312 Parkdale Avenue Ottawa ON K1Y 4X9		EHS
Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered		20200806163 C Standard Report 11-AUG-20 06-AUG-20			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7306797 45.4031231	
<u>24</u>	1 of 1		SE/142.2	63.9/1.00	7 HINTON AVE. Ottawa ON		www
Well ID: Construction Use 1st: Use 2nd: Final Well Si Water Type: Casing Mate Audit No: Tag: Constructn I Elevatin Rei Depth to Bed Well Depth: Overburden	tatus: erial: Method: n): abilty: drock:	7119461 Monitoring Test Hole M03849 A080380			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	23-Feb-2009 00:00:00 TRUE 7241 5 OTTAWA	
Pump Rate: Static Water Clear/Cloud Municipality Site Info:	Level: y:		OTTAWA CITY		Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (M	ap):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/711\7119461.pdf	
Additional D	etail(s) (Ma	<u>p)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			2009/01/21 2009 45.4019643065077 -75.731016622655 711\7119461.pdf				
PDF URL (M	ap):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/711\7119461.pdf	
Additional D	etail(s) (Ma	<u>p)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			2009/01/20 2009 45.402068631959 -75.731592959484 711\7119461.pdf				
PDF URL (M	ap):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/711\7119461.pdf	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2009/01/27 2009 10 45.4019732252913 -75.7310295152432 711\7119461.pdf				
PDF URL (Maj	o):	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloac	ds/2Water/Wells_pdfs/711\7119461.pdf	
Additional De	<u>tail(s) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2009/01/20 2009 45.4020687956312 -75.7315674064251 711\7119461.pdf				
Bore Hole Info	ormation					
Improvement Source Revisi Supplier Com <u>Annular Space</u> <u>Sealing Recor</u> Plug ID:	: This is a ed: 20-Jan- rce Date: Location Source: Location Method: ion Comment: ment: e/Abandonment	3346 a record from cluster lo 2009 00:00:00	g sheet	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442746.00 5027877.00 UTM83 3 margin of error : 10 - 30 m wwr	
Layer: Plug From: Plug To: Plug Depth U(DM:					
<u>Method of Col Use</u>	nstruction & Well					
Method Const Method Const Method Const Other Method	truction Code:	1002743349 AIR PERCUSSION				
<u>Pipe Informati</u>	ion					
Pipe ID: Casing No: Comment: Alt Name:		1002743351 0				

Construction Record - Casing

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	f Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material:Open Hole or Material:Depth From:Depth To:Casing Diameter:Casing Diameter:Casing Depth UOM:Construction Record - ScreetScreen ID:Layer:Slot:Screen Top Depth:Screen End Depth:Screen Diameter UOM:Screen Diameter UOM:Screen Diameter UOM:Screen Diameter UOM:Screen Diameter:Pump Test ID:Pump Test ID:Pump Set At:Static Level:Final Level After Pumping:Recommended Pump DepthPumping Rate:Flowing Rate:Recommended Pump Rate:Levels UOM:Water State After Test CodeWater State After Test CodeWater State After Test:Pumping Duration HR:Pumping Duration MIN:Flowing:Hole DiameterHole ID:Diameter:Depth From:Depth To:Hole Diameter UOM:Hole Diameter UOM:Bore Hole InformationBore Hole ID:DP2BR:Spatial Status:Code OB Desc:Open Hole:	1002743353			
Open Hole or Material:Depth From:Depth To:Casing Diameter:Casing Diameter:Casing Depth UOM:Construction Record - ScreeScreen ID:Layer:Slot:Screen Top Depth:Screen Material:Screen Depth UOM:Screen Diameter UOM:Screen Diameter UOM:Screen Diameter UOM:Screen Diameter:Pump Test ID:Pump Test ID:Pump Test ID:Pump Rate:Final Level After Pumping:Recommended Pump DepthPumping Rate:Flowing Rate:Recommended Pump Rate:Levels UOM:Water State After Test CodeWater State After Test:Pumping Duration MIN:Flowing:Hole DiameterHole DiameterHole ID:Diameter:Depth From:Depth From:Depth To:Hole Diameter UOM:Bore Hole ID:Mole Diameter UOM:Bore Hole ID:DP2BR:Spatial Status:Code OBCode OBCode OBCode OBScien Hole:	5			
Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Construction Record - Scree Screen ID: Layer: Slot: Screen Top Depth: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	PLASTIC			
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Casing Depth UOM: Construction Record - Scree Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	TEASTIC			
Casing Diameter: Casing Diameter UOM: Casing Depth UOM: Construction Record - Scree Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: Diameter UOM: Hole Diameter UOM: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	3.0			
Casing Diameter UOM: Casing Depth UOM: Construction Record - Scree Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate 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: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	0.0			
Casing Depth UOM: Construction Record - Scree Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: Diameter UOM: Hole Diameter UOM: Bore Hole ID: Data Status: Code OB: Code OB Desc: Open Hole:				
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole ID: Diameter UD: Diameter	m			
Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Codd Water State After Test Codd Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: 10 P2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	<u>een</u>			
Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Codd Water State After Test Codd Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	1002743352			
Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: <u>Results of Well Yield Testin</u> Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Rate UOM: Rate UOM: Water State After Test Code Water State After Test Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: <u>Hole Diameter</u> Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB Desc: Open Hole:	2.0			
Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter: Results of Well Yield Testim 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 Code Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	3.0			
Screen Depth UOM: Screen Diameter UOM: Screen Diameter UOM: Screen Diameter: Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	10.0			
Screen Diameter UOM: Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	m			
Screen Diameter: Results of Well Yield Testin Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depter Pumping Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: D12BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	111			
Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Water State After Test Code Water State After Test: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Hole Diameter UOM: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Deptil Pumping Rate: Recommended Pump 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: Diameter: Depth From: Depth To: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	ng			
Static Level: Final Level After Pumping: Recommended Pump Deptil 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: Diameter: Depth From: Depth From: Depth From: Depth To: Hole Diameter UOM: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	1002743354			
Final Level After Pumping: Recommended Pump Depti Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth To: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Recommended Pump Depti Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Water State After Test Code Water State After Test Code Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Pumping Rate: Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Flowing Rate: Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code Water State After Test Code Water State After Test Code Pumping Test Method: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
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: Diameter: Depth From: Depth From: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Rate UOM: Water State After Test Code Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	e -			
Water State After Test Code Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Hole Diameter UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB: Code OB Desc: Open Hole:				
Water State After Test: Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Hole Diameter UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	le:			
Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Hole Diameter UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Pumping Duration HR: Pumping Duration MIN: Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth From: Hole Diameter UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Flowing: Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	1002743348			
Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	5.0			
Depth To: Hole Depth UOM: Hole Diameter UOM: Bore Hole Information DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	5.6			
Hole Depth UOM: Hole Diameter UOM: Bore Hole Information DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	6.0			
Hole Diameter UOM: <u>Bore Hole Information</u> Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	m			
Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	cm			
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:				
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	002743337		Elevation:	
Spatial Status: Code OB: Code OB Desc: Open Hole:	002140001		Elevation: Elevrc:	
Code OB: Code OB Desc: Open Hole:			Zone:	18
Code OB Desc: Open Hole:			East83:	442744.00
Open Hole:			North83:	5027877.00
			Org CS:	UTM83
	his is a record from cluster lo	a sheet	UTMRC:	3
	0-Jan-2009 00:00:00	J	UTMRC Desc:	margin of error : 10 - 30 m
Remarks:			Location Method:	wwr

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> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ІОМ:	1002743341			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1002743340 AIR PERCUSSION			
Pipe Informa		AIR PERCUSSION			
Pipe ID: Casing No: Comment: Alt Name:		1002743342 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer:		1002743344			
Material: Open Hole o Depth From:		5 PLASTIC			
Depth To: Casing Diam	eter:	7.0			
Casing Diam Casing Dept	h UOM:	m			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot:		1002743343			
Screen Top		7.0			
Screen End Screen Mate	rial:	10.0			
Screen Dept Screen Diam Screen Diam	eter UOM:	m			
<u>Results of W</u>	ell Yield Testing				
Pump Test II Pump Set At		1002743345			

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

87

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	: ed Pump Rate: After Test Code: After Test: t Method: ation HR:				
Hole Diamete	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1002743339 5.0 10.0 m cm			
Bore Hole Infe	ormation				
Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Com	P2BR: patial Status: pade OB: pade OB Desc: pade OB Desc: pate Kind: Uster Kind: This is a record from cluster log sheet ate Completed: 21-Jan-2009 00:00:00 pararks: evrc Desc: porovement Location Source: porovement Location Method: purce Revision Comment: upplier Comment:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442789.00 5027865.00 UTM83 3 margin of error : 10 - 30 m wwr	
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1002743332			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:		1002743331 AIR PERCUSSION			
<u>Pipe Informat</u> Pipe ID: Casing No: Comment:	tion	1002743333 0			

DB

Alt Name:

Construction Record - Casing

Casing ID:	1002743335
Layer: Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	2.0
Casing Diameter: Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002743334
Layer:	
Slot:	
Screen Top Depth:	2.0
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
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:	1002743336

Hole Diameter

Hole ID:	1002743330
Diameter:	5.0
Depth From: Depth To:	4.800000190734863
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status:	1002018852	Elevation: Elevrc: Zone:	18
Spatial Status: Code OB:		East83:	442788.00
Code OB Desc: Open Hole:		North83: Org CS:	5027866.00 UTM83

89

erisinfo.com | Environmental Risk Information Services

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Improvement	ted: 27-Jan rce Date: Location Source: Location Method: ion Comment:	-2009 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID. Layer: Color: General Colo. Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1002743356 1 6 BROWN 28 SAND 11 GRAVEL 25 OVERBURDEN 0.0 2.0 m				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	r: n Material: p Depth:	1002743357 2 2 GREY 15 LIMESTONE 26 ROCK 2.0 10.0 m				
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002743361 2 0.300000011920928 5.5 m	996			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd					
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1002743360 1 0.0 0.300000011920928 m	96			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u> Sealing Reco	ce/Abandonment				
Plug ID:		1002743362			
Layer:		3			
Plug From:		5.5			
Plug To:	1014	10.0			
Plug Depth L	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1002743366			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
Pipe Informa	<u>ition</u>				
Pipe ID:		1002743355			
Casing No:		0			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		1002743363			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC 0.0			
Depth From: Depth To:		0.0 6.0			
Casing Diam	eter:	3.450000047683716	5		
Casing Diam	eter UOM:	cm			
Casing Dept		m			
Construction	<u>n Record - Screen</u>				
Screen ID:		1002743364			
Layer: Slot:		1 10			
Screen Top I	Depth:	10			
Screen End					
Screen Mate		5			
Screen Dept		m			
Screen Diam Screen Diam		cm 4.210000038146973	3		
Hole Diamete	<u>er</u>				
Hole ID:		1002743358			
Diameter:		8.25			
Depth From:		0.0			
Depth To:	IOM-	2.0			
Hole Depth L Hole Diamete		m cm			
Hole Diamete	<u>er</u>				
Hole ID:		1002743359			
Diameter:		5.0			
	originfo com l En	/ironmental Risk Info	manation Comise		Order No: 22080900337

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth From: Depth To: Hole Depth UC Hole Diameter		2. 1(m cr	0.0				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1002018852 10 2009 2009/01/27 M03849	2		Tag No: Contractor: Path: Latitude: Longitude:	A080380 7241 711\7119461.pdf 45.4019732252913 -75.7310295152432	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1002743333 2009 2009/01/20 M03849	7		Tag No: Contractor: Path: Latitude: Longitude:	A080380 7241 711\7119461.pdf 45.4020686319595 -75.7315929594843	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1002743346 2009 2009/01/20 M03849	5		Tag No: Contractor: Path: Latitude: Longitude:	A080380 7241 711\7119461.pdf 45.4020687956312 -75.7315674064251	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		1002743328 2009 2009/01/21 M03849	3		Tag No: Contractor: Path: Latitude: Longitude:	A080380 7241 711\7119461.pdf 45.4019643065077 -75.7310166226552	
<u>25</u>	1 of 1		NE/146.8	61.9/-1.00	268-272 Parkdale Ave Ottawa, ON ON K1Y		EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site Lot/Building S Additional Info	Name: Size:	2010061002 C Standard Se 6/14/2010 6/10/2010		d/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	Scott St. and Parkdale Ave. ON 0.25 -75.731356 45.404227	
<u>26</u>	1 of 1		SE/146.9	63.9 / 1.00	7 HINTON AVE Ottawa ON		WWIS
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No:	tus:	7166779 Monitoring a 0 Test Hole Z111754	and Test Hole		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	05-Aug-2011 00:00:00 TRUE 7241	

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		I
Tag:	A09408	7		Form Version:	7	
Constructn Metho	d:			Owner:	077.010/0	
Elevation (m):				County:	OTTAWA	
Elevatn Reliabilty:				Lot:		
Depth to Bedrock:				Concession:		
Vell Depth:				Concession Name:		
Overburden/Bedro	OCK:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Level				Zone:		
Clear/Cloudy:				UTM Reliability:		
<i>Municipality:</i>		OTTAWA CITY				
Site Info:						
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	s/2Water/Wells_pdfs/716\7166779.pdf	
Additional Detail(s	<u>;) (Мар)</u>					
Vell Completed Da	ate:	2011/07/16				
/ear Completed:		2011 5.55				
Depth (m): .atitude:		5.55 45.4021788477213				
.atitude: .ongitude:		-75.7312493865558				
Path:		716\7166779.pdf				
auı.		/10(/100//0.pdi				
<u>Bore Hole Informa</u>	<u>tion</u>					
Bore Hole ID: DP2BR:	100354	6018		Elevation: Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442771.00	
Code OB Desc:				North83:	5027889.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Completed:	16-Jul-2	2011 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
levrc Desc:						
ocation Source D	ate:					
mprovement Loca						
mprovement Loca						
Source Revision C						
Supplier Commen						
Overburden and B Naterials Interval	edrock					
ormation ID:		1003896319				
ayer:		1				
Color:		6				
eneral Color:		BROWN				
lat1:		28				
lost Common Ma	terial:	SAND				
lat2:		11				
lat2 Desc:		GRAVEL				
lat3:		85				
lat3 Desc:		SOFT				
ormation Top De		0.0				
ormation End De		1.5				
Formation End De	pth UOM:	m				
<u>Dverburden and B</u> Materials Interval	edrock					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Formation ID):	1003896321			
Layer:		3			
Color:		2			
General Cold	or:	GREY			
Mat1:		15			
Most Commo Mat2:	on Material:	LIMESTONE			
Mat2 Desc:					
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	on Denth	1.8300000429153442	2		
Formation E	nd Donth:	5.550000190734863	-		
	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID);	1003896320			
Layer:		2			
Color:		8			
General Colo	or:	BLACK			
Mat1:		02			
Most Commo	on Material:	TOPSOIL			
Mat2:		28			
Mat2 Desc:		SAND			
Mat3:		68			
Mat3 Desc:		DRY			
Formation To	op Depth:	1.5			
Formation E	nd Depth:	1.8300000429153442	2		
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
-					
Plug ID:		1003896332			
Layer:		3			
Plug From:		1.5			
Plug To:		2.74000009536743			
Plug Depth L	JOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1003896330			
Layer:		1			
Plug From:		0.0			
Plug From: Plug To:		0.000000023841858	2		
Plug To: Plug Depth U	IOM:	m	,		
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
-		1002000224			
Plug ID:		1003896331			
Layer: Blug From:		2			
Plug From:		0.310000023841858	נ		
Plug To:	04	1.5			
Plug Depth U		m			
<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
		100000000			

Plug ID:

	Distance (m)	(m)	
.ayer:	4		
Plug From:	2.74000009536743		
Plug To:	5.550000190734863		
Plug Depth UOM:	m		
Nethod of Construction & Well Ise			
Method Construction ID:	1003896329		
Method Construction Code:	7		
Method Construction:	Diamond		
Other Method Construction:			
Pipe Information			
Pipe ID:	1003896318		
Casing No:	0		
Comment: Alt Name:			
Construction Record - Casing			
Casing ID:	1003896325		
ayer:	1		
Material:			
Open Hole or Material: Depth From:	PLASTIC 0.0		
Depth To:	3.0999999046325684	1	
Casing Diameter:	3.450000047683716		
Casing Diameter UOM:	cm		
Casing Depth UOM:	m		
Construction Record - Screen			
Screen ID:	1003896326		
.ayer:	1		
Slot:	10		
Screen Top Depth: Screen End Depth:	3.0999999046325684 5.550000190734863	ŧ	
Screen End Depth: Screen Material:	5		
Screen Depth UOM:	m		
Screen Diameter UOM:	cm		
Screen Diameter:	4.210000038146973		
Vater Details			
Water ID:	1003896324		
.ayer:			
Kind Code: Kind:			
Nna: Vater Found Depth:			
Vater Found Depth UOM:	m		
lole Diameter			
lole ID:	1003896322		
Diameter:	8.25		
Depth From:	0.0)	
Depth To:	1.8300000429153442 m	<u>-</u>	
Iala Danth LIOM.			
lole Depth UOM: lole Diameter UOM:	cm		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter (М: ИОМ:	1003896323 5.7100000381469 1.8300000429153 5.5500001907348 m cm	142			
Links						
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:	5.55 d: 2011			Tag No: Contractor: Path: Latitude: Longitude:	A094087 7241 716\7166779.pdf 45.4021788477213 -75.7312493865558	
<u>27</u> 1	of 1	ESE/148.3	62.9 / 0.00	3 HAMILTON AVE N ON	ORTH	wwi
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Men Elevation (m): Elevation (m): Elevation (m): Elevation (m): Elevation (m): Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map)	us: Dewal I: Z6490 A0540 thod: ilty: ock: edrock:	tering 11 147 OTTAWA CITY	:3rdv.cloudfront.n	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	f
Additional Deta	<u>ail(s) (Map)</u>					
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:		2007/03/15 2007 6.1 45.402396823846 -75.730945534845 704\7041967.pdf	3			
Bore Hole Infor	rmation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	11764 :	470		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442795.00 5027913.00 UTM83 3	

Order No: 22080900337

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Improvement	rce Date: Location Source: Location Method: ion Comment:	2007 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo	r:	933095676 2 GREY 15 LIMESTONE				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	op Depth:	0.600000238418579 6.099999904632568	9			
	nd Depth UOM:	m				
Overburden a Materials Inte						
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	r: on Material: op Depth:	933095675 1 6 BROWN 11 GRAVEL 28 SAND 0.0 0.6000000238418575 m)			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> <u>rd</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	933316034 1 0.0 1.7000000476837158 m	3			
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons Method Cons Method Cons	truction Code:	967041967 4 Rotary (Air)				
Pipe Informat	tion					

Map Key	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Pipe ID: Casing No: Comment: Alt Name:			11772190 1				
Construction	Record - C	asing					
Casing ID:			930897270				
Layer:			2				
Material:			4				
Open Hole of			OPEN HOLE	450			
Depth From: Depth To:			1.7000000476837 6.0999999046325				
Casing Diam	eter [.]		0.0333333040323	00			
Casing Diam			cm				
Casing Dept			m				
Construction	Record - C	Casing					
Casing ID:			930897269				
ayer:			1				
Material:	Motorial		1 STEEL				
Open Hole ol Depth From:			0.0				
Depth To:			1.7000000476837	158			
Casing Diam	eter:		15.899999618530				
Casing Diam	eter UOM:		cm				
Casing Deptl	h UOM:		m				
Hole Diamete	<u>er</u>						
Hole ID:			11850727				
Diameter:			25.399999618530	273			
Depth From: Depth To:			0.0 1.7000000476837	158			
Hole Depth U	IOM:		m	100			
Hole Diamete			cm				
Hole Diamete	<u>ər</u>						
Hole ID:			11850728				
Diameter:			15.199999809265				
Depth From:			1.7000000476837				
Depth To: Hole Depth U			6.0999999046325	68			
Hole Diamete			m cm				
<u>_inks</u>							
Bore Hole ID	:	11764470			Tag No:	A054047	
Depth M:		6.1			Contractor:	3651	
Year Comple		2007	_		Path:	704\7041967.pdf	
Vell Comple Audit No:	ted Dt:	2007/03/1 Z64901	5		Latitude: Longitude:	45.402396823846 -75.7309455348453	
28	1 of 1		ESE/148.5	62.9 / 0.00	3 HAMILTON AV	E NORTH	14/14/
_					ON		WW
Nell ID:	_	7041972			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:					Data Entry Status:		
			onmental Risk In				2208090033

Мар Кеу	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/H Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:	ial: lethod: : bilty: rock: Bedrock: Level:	Dewatering Z64906 A054052 O	TTAWA CITY		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00 TRUE 3651 3 OTTAWA	
PDF URL (Ma	ı p):	ht	tps://d2khazk8e8	Brdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041972.pdf	
Additional De	etail(s) (Map)	2					
Well Complet	ted Date:	20	007/03/15				

wen Completed Date.	2007/03/13
Year Completed:	2007
Depth (m):	6.1
Latitude:	45.4024874017343
Longitude:	-75.7308572591547
Path:	704\7041972.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		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442802.00 5027923.00 UTM83 3 margin of error : 10 - 30 m wwr
Improvement Location	Method:		

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	933095685
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.2000000476837158
Formation End Depth UOM:	m

Overburden and Bedrock
Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	933095686 2 2 GREY 15 LIMESTONE
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1.2000000476837158 6.0999999904632568 m

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

Plug ID:	933316039
Layer:	1
Plug From:	0.0
Plug To:	2.0999999046325684
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	967041972
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	,

Pipe Information

Pipe ID:	11772195
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer:	930897279 1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	2.0999999046325684
Casing Diameter:	15.899999618530273
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

930897280
2
4
OPEN HOLE
2.0999999046325684

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Depth To: Casing Diamo Casing Diamo Casing Depth	eter UOM:		6.0999999904632568 cm m				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			11850737 15.199999809265137 2.0999999904632568 6.0999999904632568 m cm				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			11850738 25.399999618530273 0.0 2.09999999046325684 m cm				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	11764475 6.1 2007 2007/03/1 Z64906			Tag No: Contractor: Path: Latitude: Longitude:	A054052 3651 704\7041972.pdf 45.4024874017343 -75.7308572591547	
<u>29</u>	1 of 1		ESE/149.2	62.9 / 0.00	3 HAMILTON AVE NO ON	ORTH	wwi
Well ID: Construction Use 1st: Use 2nd:	Date:	7041966			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Sta Water Type: Casing Mater		Dewaterin	g		Date Received: Selected Flag: Abandonment Rec:	29-Mar-2007 00:00:00 TRUE	
Audit No: Tag: Constructn N		Z47380 A054046			Contractor: Form Version: Owner:	3651 3	
Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I): Ibilty: Irock: Bedrock:				County: Courty: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA	
Clear/Cloudy Municipality: Site Info:	:		OTTAWA CITY		UTM Reliability:		
PDF URL (Ma	ap):		https://d2khazk8e83r	dv.cloudfront.ne	et/moe_mapping/downloads,	/2Water/Wells_pdfs/704\7041966.p	df
	etail(s) (Map	<u>)</u>					
Additional De							

Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>	r-2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m wwr	
117644 15-Mar Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>	704\7041966.pdf 469 r-2007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
117644 15-Mar Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>	469 r-2007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
117644 15-Mar Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>	r-2007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
15-Mar Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>	r-2007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			East83: North83: Org CS: UTMRC: UTMRC Desc:	442790.00 5027905.00 UTM83 3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			North83: Org CS: UTMRC: UTMRC Desc:	5027905.00 UTM83 3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			Org CS: UTMRC: UTMRC Desc:	UTM83 3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			UTMRC: UTMRC Desc:	3 margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>			UTMRC Desc:	margin of error : 10 - 30 m	
Date: cation Source: cation Method: Comment: nt: <u>Bedrock</u>					
cation Source: cation Method: Comment: nt: <u>Bedrock</u>			Location Method:	wwi	
cation Source: cation Method: Comment: nt: <u>Bedrock</u>					
cation Source: cation Method: Comment: nt: <u>Bedrock</u>					
cation Method: Comment: nt: <u>Bedrock</u>					
Comment: nt: <u>Bedrock</u>					
nt: <u>Bedrock</u>					
!					
	933095673				
	1				
	6				
	BROWN				
	11				
aterial:	GRAVEL				
	28 SAND				
	SAND				
epth:	0.0				
		1			
epth UOM:	m				
<u>Bedrock</u>					
!					
	933095674				
	2				
	-				
aterial:	LIMESIONE				
epth:	0.899999976158142	1			
epth:	6.099999904632568				
epth UOM:	m				
bandonment					
	933316033 1				
	0.0				
	Bedrock Aterial: Appth: Appth: Appth:	aterial: 0.899999976158142' opth: 0.8999999976158142' opth: 0.899999904632568 opth: 0.899999904632568 opth: m	Paperth UOM: m Bedrock 933095674 Paterial: 933095674 aterial: 933095674 Display Operation Septh: 0.8999999761581421 Septh: 0.899999904632568 Septh: 0.899999904632568 Septh UOM: m Spandonment 933316033 1 933316033	aterial: 0.8999999761581421 6.099999904632568 apth: 0.8999999761581421 6.099999904632568 apth: 0.899399761581421 6.099999904632568 apth: 0.8933316033 1	appth UOM: m Bedrock. 933095674 2 2 GREY 15 Ibmerrial: LIMESTONE Appth: 0.8999999761581421 6.099999904632568 m Appth: 6.099999904632568 Appth: 6.0933316033 1 1

Plug To: 1.899999976158142 Plug Depth UOM: m Method of Construction B: 9677041966 Method Construction Code: 4 Method Construction: Rotary (Ar) Other Method Construction: Rotary (Ar) Other Method Construction: 11772189 Casing IO: 11772189 Casing IO: 11772189 Casing IO: 900997268 Layer: 2 Construction Record - Casing Construction Record - Casing Construction Record - Casing 900997268 Casing ID: 900997168142 Depth From: 1.89999997015142 Depth From: 6.099999904532588 Casing Depth IOM: m Construction Record - Casing Gasing Depth IOM: Casing Depth IOM: m Construction Record - Casing Gasing Depth IOM: Casing Depth IOM: m Construction Record - Casing Gasing Depth IOM: Casing Depth IOM: m Casing Depth IOM: m Casing Depth IOM: m	Мар Кеу	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site	DB
Use Wethod Construction Code: 4 Method Construction: Pione Method Construction: Pipe Information Relary (Air) Pipe Information 1 Pipe Information 1 Pipe Information 1 Construction Record - Casing 1 Construction Record - Casing 200897268 Casing ID: 200897268 Layrer 200897268 Casing ID: 000897268 Casing ID: 000897268 Casing Dimeter: 6 Casing Dimeter: 7 Casing Dimeter: 6 Casing Dimeter: 7 Casing Dimeter: 1		JOM:				
Method Construction: A Wethod Construction: Rolary (kir) Pipe Information 1 Pipe ID: 1 Casing No: 1 Construction Record - Casing 1 Construction Record - Casing 1 Construction Record - Casing 2 Construction Record - Casing 2 Material: 4 Open Hole on Material: 0 Casing Dianeter UOM: m Casing Dianeter UOM:		onstruction & Well				
Pipe ID: 11772199 Casing No: 1 comment: 1 Att Name: 1 Construction Record - Casing 930897268 Layer: 2 Material: 4 Open Hole or Material: 0 Depth From: 0.099999904632568 Casing Diameter: Casing Diameter: Casing Diameter: m Construction Record - Casing m Construction Record - Casing 090897267 Layer: 1 Casing Diameter: m Casing Diameter: 1 Casing Diameter: 1.8999999971518142 Casing Diameter: 1.8999999976158142 Casing Diameter: 1.899999976158142 Casing Diameter: 1.899999976158142 Depth From: 1.899999976158142 <td>Method Cons Method Cons</td> <td>struction Code: struction:</td> <td>4</td> <td></td> <td></td> <td></td>	Method Cons Method Cons	struction Code: struction:	4			
Casing No: 1 Comment: 3 Att Name: 3 Construction Record - Casing 300897268 Layer: 2 Casing ID: 300897268 Layer: 2 Open Hole or Material: OPEN HOLE Depth From: 0.099999904632568 Casing Diameter: - Casing Diameter: 1 Casing Diameter: 1 Casing Diameter: 1.8999999715158142 Casing Diameter: 1.89999999715158142 Casing Diameter: 1.89999999715158142 Casing Diameter: 1.89999999715158142 Depth From: 1.89999999715158142 Depth From: 0.0	<u>Pipe Informa</u>	<u>ition</u>				
Casing ID: 930897268 Layer: 2 Material: 0 Open Inlie or Material: OPEN HOLE Depth Tron: 1.898998976158142 Depth To: 6.09899904632568 Casing Diameter: Casing Diameter: Casing Diameter: m Casing ID: off Casing ID: 93089767 Layer: 1 Material: STEEL Open Hole or Material: STEEL Open Hole or Material: STEEL Open Hole or Material: STEEL Depth Fron: 0.0 Depth Fron: 1.89999976158142 Casing Diameter: 1.89999976158142 Casing Diameter: 1.89999976158142 Casing Depth UOM: m Hole Diameter m Hole Diameter: 1.89999976158142 Dameter: 1.899999976158142 Depth To: 1.899999976158142 Depth To: 6.0999999904632568 Hole Diameter m Hole Depath UOM: <	Casing No: Comment:					
Layer 2 Material: 4 Open Hole or Material: OPEN HOLE Depth Trom: 1.899999916158142 Depth To: 6.099999904632668 Casing Diameter: C Casing Diameter UOM: cm Casing Diameter UOM: m Construction Record - Casing 930897267 Layer: 1 Material: 1 Open Hole or Material: STEEL Open Hole or Material: STEEL Depth Trom: 0.0 Depth Trom: 0.1 Depth Trom: 1.89999907158142 Casing Diameter: 15.899999618530273 Casing Diameter: 1.89999997158142 Casing Diameter: 15.199999800265137 Depth Trom: 1.8999997158142 Depth Trom: 1.89999997158142 Depth Trom: 6.099999960632568 Hole Dimeter: 1.1890726 Diameter: 1.1890726 Depth Trom: 6.09999960632568 Hole Depth UOM: m Hole	<u>Construction</u>	n Record - Casing				
Casing ID: 930897267 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 0.0 Depth To: 1.899999076158142 Casing Diameter: 15.8999990876158142 Casing Diameter: 15.8999990876158142 Casing Diameter UOM: cm Casing Depth UOM: m Hole Diameter 11850726 Diameter: 15.1999990376158142 Depth To: 1.89999976158142 Depth To: 6.09999904632568 Hole Diameter 6.09999904632568 Hole Diameter m Hole Diameter cm Hole Diameter 0.0999904632568 Hole Diameter cm Hole Diameter cm Hole Diameter cm Hole Diameter cm Hole Diameter 0.0 Depth From: 1.850725 Diameter: 25.39999618530273 Depth From: 0.0 Depth From: 0.0 Depth From: 1.89999976158142 Hole Depth UO	Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam	eter: eter UOM:	2 4 OPEN HOLE 1.899999976158142 6.099999904632568 cm			
Layer: 1 Material: 1 Material: 1 Open Hole or Material: STEEL Depth From: 0.0 Depth To: 1.89999976158142 Casing Diameter: 15.89999618530273 Casing Diameter UOM: cm Casing Diameter m Hole Diameter m Hole Diameter 11850726 Diameter: 15.199999809265137 Depth To: 11850726 Depth To: 15.199999809265137 Depth To: 16.09999904632568 Hole Diameter cm Hole Diameter: 25.39999918530273 Depth From: 0.0 Depth From: <td>Construction</td> <td>n Record - Casing</td> <td></td> <td></td> <td></td> <td></td>	Construction	n Record - Casing				
Hole ID: 11850726 Diameter: 15.19999809265137 Depth From: 1.89999976158142 Depth To: 6.09999904632568 Hole Depth UOM: m Hole Diameter UOM: cm Hole Diameter USE Depth From: 0.0 Depth To: 1.89999976158142 Diameter: 0.0 Depth To: 1.89999976158142 Hole Depth UOM: m	Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam	eter: eter UOM:	1 1 STEEL 0.0 1.899999976158142 15.899999618530273 cm			
Diameter: 15.19999809265137 Depth From: 1.89999976158142 Depth To: 6.09999904632568 Hole Depth UOM: m Hole Diameter UOM: cm Hole Diameter Hole ID: 11850725 Diameter: 25.39999618530273 Depth From: 0.0 Depth To: 1.89999976158142 Hole Depth UOM: m	Hole Diamete	<u>er</u>				
Hole ID: 11850725 Diameter: 25.399999618530273 Depth From: 0.0 Depth To: 1.899999976158142 Hole Depth UOM: m	Diameter: Depth From: Depth To: Hole Depth L	JOM:	15.19999980926513 1.899999976158142 6.099999904632568 m			
Diameter: 25.39999618530273 Depth From: 0.0 Depth To: 1.89999976158142 Hole Depth UOM: m	Hole Diamete	<u>er</u>				
	Diameter: Depth From: Depth To: Hole Depth L	JOM:	25.39999961853027 0.0 1.899999976158142 m			

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Links							
Bore Hole ID:		11764469			Tag No:	A054046	
		6.1			Contractor:	3651	
Depth M:		-					
Year Complete		2007			Path:	704\7041966.pdf	
Well Complete	ed Dt:	2007/03/15			Latitude:	45.4023244105501	
Audit No:		Z47380			Longitude:	-75.7310084892421	
<u>30</u>	1 of 1		ESE/149.3	62.9/0.00	3 HAMILTON AVE N ON	ORTH	ww
Well ID:		7041968			Flowing (Y/N):		
Construction L	Data:				Flow Rate:		
	Dale.						
Use 1st:					Data Entry Status:		
Use 2nd:					Data Src:		
Final Well Stat	tus:	Dewatering			Date Received:	29-Mar-2007 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia	al:				Abandonment Rec:		
Audit No:		Z64902			Contractor:	3651	
Tag:		A054048			Form Version:	3	
•	the d.	A034040			Owner:	5	
Constructn Me						OTT 414/4	
Elevation (m):					County:	OTTAWA	
Elevatn Reliab					Lot:		
Depth to Bedro	ock:				Concession:		
Well Depth:					Concession Name:		
Overburden/Bo	edrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water Lo	ovol				Zone:		
	evel.						
Clear/Cloudy:		~			UTM Reliability:		
Municipality: Site Info:		Ĺ	OTTAWA CITY				
PDF URL (Map	<i>):</i>	h	ttps://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041968.pd	df
Additional Det	tail(s) (Map)					
Well Complete	ed Date:		007/03/15				
	ed Date:	2	007/03/15 007				
Well Complete	ed Date:	2 2					
Well Complete Year Complete Depth (m):	ed Date:	2 2 6	007 .1				
Well Complete Year Complete Depth (m): Latitude:	ed Date:	2 2 6 4	007 .1 5.4023697404105				
Well Complete Year Complete Depth (m):	ed Date:	2 2 6 4	007 .1	i.			
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:	ed Date: ed:	2 2 6 4	007 .1 5.4023697404105 75.7309579632385	i			
Well Complete Year Complete Depth (m): Latitude: Longitude:	ed Date: ed:	2 2 6 4	007 .1 5.4023697404105 75.7309579632385		Elevation:		
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info	ed Date: ed:	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385		Elevation: Elevrc:		
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID:	ed Date: ed: ormation	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385			18	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status:	ed Date: ed: ormation	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385	ï	Elevrc:	18 442794.00	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB:	ed Date: ed: o <u>rmation</u>	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385		Elevrc: Zone: East83:	442794.00	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc	ed Date: ed: o <u>rmation</u>	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385	i	Elevrc: Zone: East83: North83:	442794.00 5027910.00	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole:	ed Date: ed: o <u>rmation</u>	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385		Elevrc: Zone: East83: North83: Org CS:	442794.00 5027910.00 UTM83	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind:	ed Date: ed: ormation :	2 2 6 4 - 7 7	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442794.00 5027910.00 UTM83 3	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	ed Date: ed: ormation :	2 2 6 4 - 7	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:	ed Date: ed: ormation :	2 2 6 4 - 7 7	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442794.00 5027910.00 UTM83 3	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete	ed Date: ed: ormation :	2 2 6 4 - 7 7	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:	ed Date: ed: ormation : : :	2 2 6 4 - 7 7	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source	ed Date: ed: <u>ormation</u> : : : : : : : : : : : : : : : : : : :	2 6 4 - 7 11764471 15-Mar-200	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	ed Date: ed: <u>ormation</u> : : : : : : : : : : : : : : : : : : :	2 6 4 - 7 11764471 15-Mar-200	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	
Well Complete Year Complete Depth (m): Latitude: Longitude: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source	ed Date: ed: <u>ormation</u> : : : : : : : : : : : : : : : : : : :	2 6 4 - 7 11764471 15-Mar-200	007 .1 5.4023697404105 75.7309579632385 04\7041968.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027910.00 UTM83 3 margin of error : 10 - 30 m	

Overburden and Bedrock

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interv	val				
Formation ID: Layer: Color:		933095677 1 6			
General Color: Mat1: Most Common Mat2:		BROWN 11 GRAVEL 28			
Mat2 Desc: Mat3: Mat3 Desc:		SAND			
Formation Top Formation End Formation End	Depth:	0.0 0.899999976158142 m	1		
<u>Overburden an</u> <u>Materials Interv</u>					
Formation ID: Layer: Color:		933095678 2 2			
General Color: Mat1:		GREY 15			
Most Common Mat2: Mat2 Desc: Mat3:	Material:	LIMESTONE			
Mat3 Desc: Formation Top Formation End Formation End	Depth:	0.899999976158142 6.0999999904632568 m			
<u>Annular Space</u> Sealing Record	<u>/Abandonment</u> 1				
Plug ID: Layer:		933316035 1			
Plug From: Plug To: Plug Depth UO	M:	0.0 1.799999952316284 m	2		
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr Method Constr Method Constr Other Method (uction Code: uction:	967041968 4 Rotary (Air)			
Pipe Informatio	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772191 1			
Construction R	Record - Casing				
Casing ID: Layer: Material:		930897272 2 4			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Open Hole or Depth From: Depth To:	Material:		OPEN HOLE 1.79999995231628 6.09999990463256				
Casing Diame							
Casing Diame			cm				
Casing Depth	UOM:		m				
<u>Construction</u>	Record - C	asing					
Casing ID:			930897271				
Layer: Material:			1 1				
Open Hole or	Material:		STEEL				
Depth From:			0.0				
Depth To:			1.79999995231628				
Casing Diame	eter:		15.8999996185302	/3			
Casing Diame Casing Depth			cm m				
Hole Diameter	r						
Hole ID:			11850729				
Diameter:			15.1999998092651	37			
Depth From:			1.79999995231628				
Depth To:	<u></u>		6.09999990463256	8			
Hole Depth U0 Hole Diameter			m cm				
Hole Diameter	<u>r</u>						
Hole ID:			11850730				
Diameter:			25.3999996185302	73			
Depth From:			0.0 1.79999995231628	40			
Depth To: Hole Depth U0	ом·		m	42			
Hole Diameter			cm				
<u>Links</u>							
Bore Hole ID:		11764471			Tag No:	A054048	
Depth M:		6.1			Contractor:	3651	
Year Complete		2007	F		Path:	704\7041968.pdf	
Well Complete Audit No:	ea Dt:	2007/03/1 Z64902	5		Latitude: Longitude:	45.4023697404105 -75.7309579632385	
<u>31</u>	1 of 1		ESE/149.8	62.9/0.00	3 HAMILTON AVE N ON	ORTH	wwis
Well ID:		7041971			Flowing (Y/N):		
Construction	Date:	1011011			Flow Rate:		
Use 1st:					Data Entry Status:		
Use 2nd:		_			Data Src:		
Final Well Sta	tus:	Dewaterin	ıg		Date Received:	29-Mar-2007 00:00:00	
Water Type: Casing Materi	ial·				Selected Flag: Abandonment Rec:	TRUE	
Casing Materi Audit No:	al:	Z64905			Abandonment Rec: Contractor:	3651	
Tag:		A054051			Form Version:	3	
Constructn M					Owner:		
Elevation (m):					County:	OTTAWA	
Lawate Dallah					Lot: Concession:		
Elevatn Reliat					LODCASSION		
Depth to Bedr Well Depth:	OCK:				Concession Name:		

Мар Кеу	Number Records		Elev/Diff) (m)	Site	DB
Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	.evel:	OTTAWA CITY		Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
PDF URL (Maj	p):	https://d2khazk8e	83rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041971.pdf
Additional De	tail(s) (Map	D)			
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2007/03/15 2007 6.1 45.40242415256 -75.73089477660 704\7041971.pdf			
Bore Hole Info	ormation				
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dest Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Sout Improvement Improvement Source Revisi Supplier Com	s: c: red: rce Date: Location S Location M ion Comme	lethod:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442799.00 5027916.00 UTM83 3 margin of error : 10 - 30 m wwr
<u>Overburden a</u> <u>Materials Inte</u>		<u>k</u>			
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	r: n Material: p Depth: d Depth:	933095683 1 6 BROWN 11 GRAVEL 28 SAND 0.0 1.5 DM: m			
<u>Overburden a</u> <u>Materials Inte</u>		<u>k</u>			
Formation ID: Layer: Color: General Color Mat1: Most Commol	r: n Material:	933095684 2 2 GREY 15 LIMESTONE			
107	erisinfo.co	m Environmental Risk Iı	formation Servic	es	Order No: 22080900337

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	on Denth-	1.5			
Formation E		6.099999904632568 m			
Annular Space Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933316038			
Layer: Plug From:		1 0.0			
Plug To:		2.299999952316284			
Plug Depth U	IOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		967041971			
Method Cons Method Cons	struction Code:	2 Rotary (Convent.)			
	d Construction:	Rolary (Convent.)			
Pipe Informa	<u>tion</u>				
Pipe ID:		11772194			
Casing No: Comment: Alt Name:		1			
Construction	Record - Casing				
Casing ID:		930897278			
Layer: Material:		2 4			
Open Hole o	r Material:	OPEN HOLE			
Depth From: Depth To:		2.299999952316284 6.099999904632568			
Casing Diam	eter:	0.099999904032308			
Casing Diam	eter UOM:	cm			
Casing Depti	h UOM:	m			
Construction	Record - Casing				
Casing ID:		930897277			
Layer: Material:		1 1			
Material: Open Hole ol	r Material:	STEEL			
Depth From:		0.0			
Depth To: Casing Diam	otori	2.299999952316284 15.899999618530273	2		
Casing Diam		cm	5		
Casing Depti		m			
Hole Diamete	<u>er</u>				
Hole ID:		11850735			
Diameter: Depth From:		15.19999980926513 2.299999952316284	7		
	erisinfo.com l Env	ironmental Risk Infor	mation Service	2S	Order No: 22080900337
108					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Depth To:			6.099999904632568				
Hole Depth U		I	m				
Hole Diamete	r UOM:		cm				
Hole Diamete	<u>r</u>						
Hole ID:			11850736				
Diameter:			25.39999961853027	3			
Depth From:		(0.0				
Depth To:		:	2.299999952316284				
Hole Depth U			m				
Hole Diamete	r UOM:		cm				
<u>Links</u>							
Bore Hole ID:		11764474			Tag No:	A054051	
Depth M:	.	6.1			Contractor:	3651 704)7044074 p.44	
Year Complet		2007 2007/03/1	F		Path: Latitude:	704\7041971.pdf	
Well Complete Audit No:	ed Dt:	Z64905	5		Longitude:	45.4024241525656 -75.7308947766056	
Auun No.		204903			Longnude.	-13.1300341100030	
<u>32</u>	1 of 1		ESE/151.9	62.9 / 0.00	3 HAMILTON AVE N ON	ORTH	www
Well ID:		7041970			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:					Data Entry Status:		
Use 2nd:					Data Src:		
Final Well Sta	ntus:	Dewaterin	g		Date Received:	29-Mar-2007 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materi Audit No:	ial:	Z64904			Abandonment Rec: Contractor:	3651	
Audit No: Tag:		A054050			Form Version:	3	
Constructn M	lethod:	A004000			Owner:	3	
Elevation (m):					County:	OTTAWA	
Elevatn Relial					Lot:		
Depth to Bedi	rock:				Concession:		
Well Depth:					Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate: Static Water L	aval				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			OTTAWA CITY		OTM Reliability.		
Site Info:							
PDF URL (Maj	p):	I	https://d2khazk8e83i	rdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041970.pdf	
Additional De	etail(s) (Map	<u>)</u>					
Well Complete		:	2007/03/15				
Year Complet	ted:		2007				
Depth (m):			6.1				
Latitude:			45.4023790680224				
Longitude: Path:			-75.7309069729037 704\7041970.pdf				
Bore Hole Infe	ormation						
		11764473			Elevation:		
Bore Hole ID:					Elevrc:		
Bore Hole ID: DP2BR:							
	5:				Zone:	18	

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Code OB Desc:				North83:	5027911.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Completed:	15 Mor	-2007 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	10-IVIAI	-2007 00.00.00			-	
				Location Method:	wwr	
Elevrc Desc:						
Location Source I						
Improvement Loc	ation Source:					
Improvement Loc	ation Method:					
Source Revision	Comment:					
Supplier Commer	nt:					
Overburden and I						
<u>Materials Interval</u>						
Formation ID:		933095681				
Layer:		1				
Color:		6				
General Color:		BROWN				
Mat1:		11				
Maci. Most Common Ma	atorial	GRAVEL				
Most Common wa Mat2:		28				
		28 SAND				
Mat2 Desc:		SAND				
Mat3:						
Mat3 Desc:						
Formation Top De		0.0				
Formation End De		1.5				
Formation End De	epth UOM:	m				
<u>Overburden and E</u> Materials Interval						
Formation ID:		933095682				
Layer:		2				
Color:		2				
General Color:		GREY				
Mat1:		15				
Most Common Ma	aterial	LIMESTONE				
Mat2:	ateriai.	EINEOTONE				
Mat2 Desc:						
Mat2 Desc. Mat3:						
Mat3 Desc:		4.5				
Formation Top De		1.5				
Formation End De		6.099999904632568				
Formation End De	epth UOM:	m				
Annular Space/At	bandonment_					
Sealing Record						
Plug ID:		933316037				
Layer:		1				
Plug From:		0.0				
Plug To:		2.299999952316284				
Plug Depth UOM:						
riug Deptil UUM:		m				
<u>Method of Constr</u> <u>Use</u>	uction & Well					
Method Construct	tion ID:	967041970				
Method Construc		4				
Method Construct		Rotary (Air)				
Other Method Co						

Pipe Information

Pipe ID:	11772193
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930897276
Laver:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	2.299999952316284
Depth To:	6.099999904632568
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m
Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM:	OPEN HOLE 2.299999952316284 6.099999904632568 cm

Construction Record - Casing

Casing ID:	930897275
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0
Depth To:	2.299999952316284
Casing Diameter:	15.899999618530273
Casing Diameter UOM:	cm
Casing Depth UOM:	m

<u>Hole Diameter</u>

Hole ID:	11850733
Diameter:	15.199999809265137
Depth From:	2.299999952316284
Depth To:	6.099999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	11850734
Diameter:	25.399999618530273
Depth From:	0.0
Depth To:	2.299999952316284
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>Links</u>

Bore Hole Depth M: Year Com Well Com Audit No:	pleted: pleted Dt:	11764473 6.1 2007 2007/03/15 Z64904		Tag No: Contractor: Path: Latitude: Longitude:	A054050 3651 704\7041970.pdf 45.4023790680224 -75.7309069729037	
<u>33</u>	1 of 1	ESE/152.3	62.9 / 0.00	3 HAMILTON AV	/E NORTH	WWIS

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Well ID: Construction Use 1st: Use 2nd:	Date:	7041969			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Sta Water Type:		Dewatering	g		Date Received: Selected Flag:	29-Mar-2007 00:00:00 TRUE	
Casing Mater Audit No:	ial:	Z64903			Abandonment Rec: Contractor:	3651	
Tag: Constructn M	lethod:	A054049			Form Version: Owner:	3	
Elevation (m) Elevatn Relia	: bilty:				County: Lot:	OTTAWA	
Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I	Bedrock:				Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:		
Clear/Cloudy: Municipality: Site Info:		(OTTAWA CITY		UTM Reliability:		
PDF URL (Ma	p):	ł	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041969.pdf	
Additional De	etail(s) (Ma	<u>e)</u>					
Well Complet Year Complet Depth (m): Latitude:		2	2007/03/16 2007 6.1 45.4023609851476				
Longitude: Path:		-	-75.7309195173761 704\7041969.pdf				
Bore Hole Inf	ormation						
Bore Hole ID: DP2BR:		11764472			Elevation: Elevrc:		
Spatial Status Code OB:					Zone: East83:	18 442797.00	
Code OB Des Open Hole: Cluster Kind:					North83: Org CS: UTMRC:	5027909.00 UTM83 3	
Date Complet Remarks: Elevrc Desc: Location Sou	ted: rce Date:		07 00:00:00		UTMRC Desc: Location Method:	margin of error : 10 - 30 m wwr	
Improvement Improvement Source Revis	Location l	Method:					
Supplier Com	iment:						
<u>Overburden a</u> Materials Inte		<u>:k</u>					
Formation ID: Layer:	:		933095679 1				
Color: General Colo Mat1:	r:	E	6 BROWN 11				

Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:

112 eris

11 GRAVEL 28

SAND

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation To Formation En Formation En		0.0 1.5 m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To	or: on Material:	933095680 2 2 GREY 15 LIMESTONE			
Formation Er	nd Depth: nd Depth UOM:	6.099999904632568 m			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933316036 1 0.0 2.299999952316284 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	967041969 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772192 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897273 1 1 STEEL 0.0 2.299999952316284 15.89999961853027 cm m			
<u>Construction</u>	n Record - Casing				
Casing ID:		930897274			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	2.29	EN HOLE 99999952316284 99999904632568				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		15.1 2.29	50731 199999809265137 39999952316284 39999904632568	7			
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		25.3 0.0	50732 399999618530273 39999952316284	3			
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	ted:	11764472 6.1 2007 2007/03/16 Z64903			Tag No: Contractor: Path: Latitude: Longitude:	A054049 3651 704\7041969.pdf 45.4023609851476 -75.7309195173761	
<u>34</u>	1 of 3	ES	SE/152.3	62.9 / 0.00	Canadian Criminal Jus 320 Parkdale Ave Suit Ottawa ON K1Y 4X9		SCT
Established: Plant Size (ft ^a Employment:		01-、	JAN-19				
<u>Details</u> Description: SIC/NAICS C	ode:	Prot 813	fessional Organiza 920	ations			
<u>34</u>	2 of 3	ES	SE/152.3	62.9 / 0.00	320 Parkdale Ave Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant Contam Limit	nt: Code: Name: Limit 1:	8422-AEMNB NA 10/11/2016 Leak/Break 15 OIL (PETROL	7 EUM BASED, NC)T SPECIFIED)	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:	Miscellaneous Communal 320 Parkdale Ave	

Map Key Numbe Record		Elev/Diff) (m)	Site		DB
Contaminant UN No 1: Environment Impact: Nature of Impact: Receiving Medium: Receiving Env: MOE Response: Dt MOE Arvl on Scn:	Land		Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	Ottawa	
MOE Reported Dt: Dt Document Closed:	10/11/2016		Site Map Datum: SAC Action Class:	TSSA - Fuel Safety Branch - Hy Release/Spill	/drocarbon Fue
Incident Reason: Site Name: Site County/District: Site Geo Ref Meth:	Equipment Failure condo <unoffic< td=""><td>CIAL></td><td>Source Type:</td><td></td><td></td></unoffic<>	CIAL>	Source Type:		
Incident Summary: Contaminant Qty:	TSSA: leaking fu 0 other - see inci				
34 3 of 3	ESE/152.3	62.9 / 0.00	320 PARKDALE AVE, ON	ΟΤΤΑΨΑ	INC
Incident No: Incident ID: Instance No:	1956922		Any Health Impact: Any Enviro Impact: Service Interrupted:	No Yes Yes	
Status Code: Attribute Category: Context:	FS-Perform L1 Incident Ins	р	Was Prop Damaged: Reside App. Type: Commer App. Type:	Yes	
Date of Occurrence: Time of Occurrence: Incident Created On: Instance Creation Dt:	2016/10/11 00:00:00 13:18:00		Indus App. Type: Institut App. Type: Venting Type: Vent Conn Mater:		
Instance Install Dt: Occur Insp Start Date: Approx Quant Rel: Tank Capacity:	2016/10/11 00:00:00		Vent Chimney Mater: Pipeline Type: Pipeline Involved: Pipe Material: Popeth Crewed Covers		
Fuels Occur Type: Fuel Type Involved: Enforcement Policy:	Leak Fuel Oil NULL		Depth Ground Cover: Regulator Location: Regulator Type:		
<i>Prc Escalation Req: Tank Material Type: Tank Storage Type: Tank Location Type:</i>	NULL		Operation Pressure: Liquid Prop Make: Liquid Prop Model: Liquid Prop Serial No:		
<i>Pump Flow Rate Cap: Task No: Notes: Drainage System:</i>	6376731		Liquid Prop Notes: Equipment Type: Equipment Model: Serial No:		
Sub Surface Contam.: Aff Prop Use Water: Contam. Migrated:			Cylinder Capacity: Cylinder Cap Units: Cylinder Mat Type:		
Contact Natural Env: Incident Location: Occurence Narrative: Operation Type Involve Item: Item Description: Device Installed Locate	Fuel oil leaking fr ed: Multi-unit Reside	AVE, OTTAWA - L om piping at the fu ntial			
<u>35</u> 1 of 1	ESE/155.7	63.9 / 1.00	3 HAMILTON AVE NO ON	RTH	WWIS

Well ID: Construction Date: Use 1st:

7041965

Flowing (Y/N): Flow Rate:

Data Entry Status:

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 2nd: Final Well St. Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatin Relia Depth to Bec Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	rial: Method:): abilty: drock: /Bedrock: Level: /:	Dewatering Z47379 A054045) DTTAWA CITY		Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	
PDF URL (Ma	ap):	h	ttps://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041965.pdf	
Additional De	etail(s) (Ma	<u>p)</u>					
Well Comple Year Comple Depth (m): Latitude:		2 6	007/03/15 007 5.1 5.4022162403246				

Bore Hole Information

Longitude: Path:

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	n Source:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442788.00 5027893.00 UTM83 3 margin of error : 10 - 30 m wwr
Location Source Date:	n Source:		

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	933095671
	933093071
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

-75.7310326494334 704\7041965.pdf

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	933095672 2 GREY 15 LIMESTONE
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1.5 6.099999904632568 m

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

Plug ID: Layer: Plug From: Plug To: Plug Do:	933316032 1 0.0 2.799999952316284
Plug To: Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	967041965
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	,

Pipe Information

Pipe ID:	11772188
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930897266
Laver:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	2.799999952316284
Depth To:	6.099999904632568
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	930897265
Layer: Material:	1
Open Hole or Material:	STEEL
Depth From:	0.0

Map Key Numbe Record		Elev/Diff (m)	Site		DB
Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	2.7999999952316284 15.89999961853027 cm m				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11850724 25.39999961853027 0.0 2.799999952316284 m cm				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11850723 15.19999980926513 2.799999952316284 6.099999904632568 m cm				
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	11764468 6.1 2007 2007/03/15 Z47379		Tag No: Contractor: Path: Latitude: Longitude:	A054045 3651 704\7041965.pdf 45.4022162403246 -75.7310326494334	
<u>36</u> 1 of 1	WNW/157.6	61.9/-1.00	Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Limit 1: Contaminant Limit 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:	6168-AV8ME3 NA 2018/01/19 Leak/Break 15 HYDRAULIC OIL n/a Land No 2018/01/21 Equipment Failure Holland Avenue and	Scott Street <u< td=""><td>Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: NOFFICIAL></td><td>2 - Minor Environment Miscellaneous Industrial Ottawa Eastern Ottawa 5028064.62 442531.24 Land Spills Valve/Fitting/Piping</td><td></td></u<>	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: NOFFICIAL>	2 - Minor Environment Miscellaneous Industrial Ottawa Eastern Ottawa 5028064.62 442531.24 Land Spills Valve/Fitting/Piping	
Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	OLRT: 15 L hydraulid 15 L	c oil to snow, cle	eaned, Late Reporting		

	Number Record		Elev/Diff (m)	Site		D
<u>37</u>	1 of 2	WNW/158.5	61.9 / -1.00	OC TRANSPO OC TRANSIT WAY, A STREETS, TUNNEY'S VEHICLE (OPERATIN OTTAWA CITY ON		SPI
Ref No:		224577		Discharger Report:		
Site No:				Material Group:		
Incident Dt: Year:		5/2/2002		Health/Env Conseq:		
rear: Incident Cau	1160'	OTHER CONTAINER LEAK		Client Type: Sector Type:		
Incident Eve				Agency Involved:		
Contaminan	nt Code:			Nearest Watercourse:		
Contaminan				Site Address:		
Contaminan				Site District Office:		
Contam Lim Contaminan	•			Site Postal Code: Site Region:		
Environmen		POSSIBLE		Site Municipality:	20107	
Nature of Im		Water course or lake		Site Lot:		
Receiving M		LAND / WATER		Site Conc:		
Receiving El				Northing:		
MOE Respoi Dt MOE Arvl				Easting: Site Geo Ref Accu:		
MOE Report		5/2/2002		Site Map Datum:		
Dt Documen				SAC Action Class:		
Incident Rea	ason:	UNKNOWN		Source Type:		
Site Name:	District					
Site County/						
Site (3e0 Rei						
Site Geo Ref Incident Sun Contaminan	mmary:	OC TRANSPO: UN	K SMALL QTYDI	IESEL TO ROAD,C-BASIN. 1	TO PUMP OUT.	
Incident Sun	mmary:	OC TRANSPO: UN WNW/158.5	K SMALL QTYDI 61.9/-1.00	R.W. Tomlinson Limit Scott St. at Holland A	ted	SPL
Incident Sun Contaminan <u>37</u>	mmary: nt Qty:	WNW/158.5		R.W. Tomlinson Limit	ted	SPI
Incident Sun Contaminan <u>37</u> Ref No:	mmary: nt Qty:	WNW/158.5 2052-A9VK8Z		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report:	ted	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No:	mmary: ht Qty: 2 of 2	<i>WNW/158.5</i> 2052-A9VK8Z NA		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group:	ted	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt:	mmary: ht Qty: 2 of 2	WNW/158.5 2052-A9VK8Z		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq:	ted	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year:	mmary: ht Qty: 2 of 2	<i>WNW/158.5</i> 2052-A9VK8Z NA		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type:	ted	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve	mmary: ht Qty: 2 of 2 2 of 2 use: ent:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved:	ted ve	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan	mmary: ht Qty: 2 of 2 2 st 2 use: ent: ht Code:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	red ve Miscellaneous Industrial	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan	mmary: at Qty: 2 of 2 2 st 2 use: ent: at Code: at Name:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address:	ted ve	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan	mmary: ht Qty: 2 of 2 2 of 2 use: ent: ht Code: ht Code: ht Name: ht Limit 1:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse:	red ve Miscellaneous Industrial	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan	mmary: ht Qty: 2 of 2 2 of 2 use: ent: ht Code: ht Code: ht Name: ht Limit 1: hit Freq 1:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	red ve Miscellaneous Industrial	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	mmary: ht Qty: 2 of 2 2 of 2 use: ent: ht Code: ht Code: ht Name: ht Name: ht Limit 1: ht Freq 1: ht UN No 1: ht Impact:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Municipality:	red ve Miscellaneous Industrial	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan	mmary: at Qty: 2 of 2 2 of 2 2 of 2 0 t Code: at Name: at Limit 1: at Limit 1: at Limit 1: at Limit 7: at Limpact: apact:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot:	ted ve Miscellaneous Industrial Scott St. at Holland Ave	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Receiving M	mmary: ht Qty: 2 of 2 2 of 2 2 of 2 use: ent: ht Code: ht Name: ht Name: ht Name: ht Name: ht Name: ht Name: ht Impact: hpact: fedium:	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	ted ve Miscellaneous Industrial Scott St. at Holland Ave Ottawa	SPI
Incident Sun Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving Ei	mmary: ht Qty: 2 of 2 2 of 2 2 of 2 use: ent: ht Code: ht Name: ht Name: ht Code: ht Name: ht Name: ht Name: ht Name: ht Impact: hedium: inv:	<i>WNW/158.5</i> 2052-A9VK8Z NA 2016/05/12 Leak/Break 15		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc: Northing:	ted ve Miscellaneous Industrial Scott St. at Holland Ave	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving El MOE Respoi Dt MOE Arvl	mmary: at Qty: 2 of 2 2 of 2 2 of 2 use: ent: at Code: at Code: at Limit 1: at Freq 1: at UN No 1: at UN No 1: at UN No 1: at Impact: apact: fedium: ary: ar	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	ted ve Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206	SPI
Incident Sun Contaminan Contaminan <u>37</u> Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Receiving M Receiving El MOE Resport	mmary: at Qty: 2 of 2 2 of 2 2 of 2 use: ent: at Code: at Code: at Limit 1: at Impact: at UN No 1: at Impact: at UN No 1: at Impact: apact: fedium: any	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kenci Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M Receiving Eu MOE Resport Dt MOE Arvl MOE Report	mmary: at Qty: 2 of 2 2 of 2 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 4 2 of 2 4 4 2 of 2 4 4 4 4 4 4 4 4 4 4 4 4 4	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No 2016/05/12		R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	ted ve Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Contaminan Receiving El MOE Resport Dt MOE ArvI MOE Report Dt Documen Incident Rea	mmary: at Qty: 2 of 2 2 of 2 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 2 of 2 4 4 2 of 2 4 4 2 of 2 4 4 4 4 4 4 4 4 4 4 4 4 4	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No 2016/05/12 Equipment Failure	61.9/-1.00	R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kenci Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M Receiving M Receiving M MOE Resport Dt MOE ArvI MOE Report Dt Documen Incident Rea Site Name:	mmary: at Qty: 2 of 2 2 of 2 2 of 2 use: ent: at Code: at Code: at Code: at Limit 1: at Impact: at UN No 1: at Impact: apact: fedium: any: any: any: any: at Closed: ason: at Closed: ason:	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No 2016/05/12	61.9/-1.00	R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Cau Incident Cau Incident Cau Incident Cau Incident Cau Contaminan Contam	mmary: at Qty: 2 of 2 2 of 2 2 of 2 2 of 2 4 2 of 2 4 4 4 4 4 4 4 4 4 4 4 4 4	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No 2016/05/12 Equipment Failure Tunny's Pasture <u< td=""><td>61.9 / -1.00</td><td>R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:</td><td>Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map</td><td>SPI</td></u<>	61.9 / -1.00	R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map	SPI
Incident Sun Contaminan Contaminan Site No: Site No: Incident Dt: Year: Incident Eve Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M Receiving Eu MOE Resport Dt MOE Arvl MOE Report	mmary: at Qty: 2 of 2 2 of 2 2 of 2 2 of 2 4 2 of 2 4 4 4 4 4 4 4 4 4 4 4 4 4	WNW/158.5 2052-A9VK8Z NA 2016/05/12 Leak/Break 15 HYDRAULIC OIL Land No 2016/05/12 Equipment Failure	61.9 / -1.00	R.W. Tomlinson Limit Scott St. at Holland A Ottawa ON Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site Address: Site Postal Code: Site Postal Code: Site Region: Site Region: Site Region: Site Region: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type:	Miscellaneous Industrial Scott St. at Holland Ave Ottawa 5028206 442207 Map	SPL

Мар Кеу	Number Record		Elev/Diff (m)	Site		DE
<u>38</u>	1 of 1	WNW/159.0	61.9/-1.00	Ottawa ON		SPL
Ref No:		3433-B64Q6K		Discharger Report:		
Site No:		NA		Material Group:		
Incident Dt:		2018/11/01		Health/Env Conseq:	2 - Minor Environment	
Year:				Client Type:		
Incident Cau	ise:			Sector Type:	Unknown / N/A	
Incident Eve	nt:	Collision/Accident		Agency Involved:		
Contaminan	t Code:	27		Nearest Watercourse:		
Contaminan	t Name:	COOLANT N.O.S.		Site Address:		
Contaminan	t Limit 1:			Site District Office:	Ottawa	
Contam Lim	it Freq 1:			Site Postal Code:		
Contaminan	t UN No 1:	n/a		Site Region:	Eastern	
Environmen	t Impact:			Site Municipality:	Ottawa	
Nature of Im	pact:			Site Lot:		
Receiving M	edium:			Site Conc:		
Receiving E	nv:	Land; Surface Water		Northing:	5028064.71	
MOE Respoi	nse:	No		Easting:	442529.82	
Dt MOE Arvl	on Scn:			Site Geo Ref Accu:		
MOE Report	ed Dt:	2018/11/01		Site Map Datum:		
Dt Documen	t Closed:	2018/12/28		SAC Action Class:	Primary Assessment of Spills	
Incident Rea	son:	Unknown / N/A		Source Type:	Motor Vehicle	
Site Name:		Scott and Holland<	JNOFFICIAL>			
Site County/	District:					
Site Geo Ref	f Meth:					
Incident Sun	nmary:	City of Ottawa: MVA	A at Scott and Ho	lland, CB impacted		
Contaminan	t Qty:	0 other - see incider	nt description			

<u>39</u>	1 of 1	SE/159.9	63.9 / 1.00	3 HAMILTON AVE N ON	ORTH	WWIS
Well ID: Constructi Use 1st: Use 2nd:	ion Date:	7041976		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Water Type Casing Ma	e:	Dewatering		Date Received: Selected Flag: Abandonment Rec:	29-Mar-2007 00:00:00 TRUE	
Audit No: Tag: Constructi		Z64910 A054056		Contractor: Form Version: Owner:	3651 3	
Elevation (Elevatn Re Depth to B Well Depth	eliabilty: ledrock:			County: Lot: Concession: Concession Name:	ΟΤΤΑΨΑ	
Overburde Pump Rate Static Wate	en/Bedrock: e: er Level:			Easting NAD83: Northing NAD83: Zone:		
Clear/Clou Municipali Site Info:		OTTAWA CITY		UTM Reliability:		
PDF URL (Мар):	https://d2khazk8	e83rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041976.pdf	
<u>Additional</u>	Detail(s) (Ma	<u>(a)</u>				
Well Comp Year Comp Depth (m):		2007/03/15 2007 6.1				

Year Completed: Depth (m): Latitude: Longitude: Path:

6.1 45.4021804016447 -75.7310066319937 704\7041976.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:	11764479 15-Mar-2007 00:00:00	<i>Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:</i>	18 442790.00 5027889.00 UTM83 3 margin of error : 10 - 30 m wwr
--	----------------------------------	--	---

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

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

Formation ID:	933095694
Layer:	2
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.5
Formation End Depth:	6.099999904632568
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	933095693 1 6 BROWN 11 GRAVEL 28 SAND
Formation Top Depth:	0.0
Formation End Depth:	1.5
Formation End Depth UOM:	m

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

Plug ID:	933316043
Layer:	1
Plug From:	0.0
Plug To:	2.299999952316284
Plug Depth UOM:	m

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	967041976 4 Rotary (Air)				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		11772199 1				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole oi Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897288 2 4 OPEN HOLE 2.299999952316284 6.099999904632568 cm m				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole oi Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897287 1 STEEL 0.0 2.299999952316284 15.89999961853027 cm m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850746 15.19999980926513 2.299999952316284 6.099999904632568 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850745 25.39999961853027 0.0 2.299999952316284 m cm				
<u>Links</u>						
Bore Hole ID. Depth M:	117644 6.1	79		Tag No: Contractor:	A054056 3651	
122	erisinfo.com Envi	ironmental Risk Infor	mation Service	9S		Order No: 22080900337

Map Key	Numbe Record		Elev/Diff n) (m)	Site		DB
Year Comple Well Comple Audit No:		2007 2007/03/15 Z64910		Path: Latitude: Longitude:	704\7041976.pdf 45.4021804016447 -75.7310066319937	
<u>40</u>	1 of 1	W/160.0	61.9/-1.00	Westrade Constructi 4 Holland Ave Unit 1 Ottawa ON K1Y 0X4		SCT
Established: Plant Size (ft Employment	²):	01-AUG-85				
<u>Details</u> Description: SIC/NAICS C		Industrial Buildir 236210	ng and Structure Cor	nstruction		
Description: SIC/NAICS C		Residential Build 236110	ding Construction			
Description: SIC/NAICS C		Site Preparation 238910	Contractors			
Description: SIC/NAICS C		Other Millwork 321919				
Description: SIC/NAICS C		Commercial and 236220	Institutional Buildin	g Construction		
Description: SIC/NAICS C		Engineering Ser 541330	vices			
<u>41</u>	1 of 1	W/161.0	61.9/-1.00	2 Holland Ave Ottawa ON K1Y0X4		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site	ed: e Name:	20170601051 C Standard Report 06-JUN-17 01-JUN-17		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.734482 45.403526	
Lot/Building Additional In		I: Fire Insur. Maps	and/or Site Plans			
<u>42</u>	1 of 1	SE/161.3	63.9 / 1.00	3 HAMILTON AVE NO ON	DRTH	wwis
Well ID: Constructior Use 1st:	n Date:	7041964		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Use 2nd: Final Well St Water Type: Casing Mata		Dewatering		Date Received: Selected Flag:	29-Mar-2007 00:00:00 TRUE	
Casing Mate Audit No: Tag: Constructn I		Z47378 A054044		Abandonment Rec: Contractor: Form Version: Owner:	3651 3	
Elevation (m Elevatn Relia Depth to Bec): abilty:			County: Lot: Concession:	OTTAWA	
Well Depth: Overburden/				Concession Name: Easting NAD83:		

Order No: 22080900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Rate: Static Water L Clear/Cloudy: Municipality:		OTTAWA CITY		Northing NAD83: Zone: UTM Reliability:		
Site Info:						
PDF URL (Maµ	o):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041964.pdf	
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2007/03/14 2007 6.1 45.4021714828591 -75.7309937393617 704\7041964.pdf				
Bore Hole Info	ormation					
	c: ed: 14-Mar- rce Date: Location Source: Location Method: fon Comment:	67 •2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442791.00 5027888.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inter						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End	n Material: o Depth: d Depth:	933095670 2 2 GREY 15 LIMESTONE 1.5 6.099999904632568 m	3			
<u>Overburden a</u> Materials Intel						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2:	: n Material:	933095669 1 6 BROWN 11 GRAVEL 28				
124	<u>erisinfo.com</u> Env	ironmental Risk Info	rmation Service	es	Order No: 2208090	00337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc:		SAND			
Mat3: Mat3 Desc:					
Formation To	op Depth:	0.0			
Formation E		1.5			
Formation E	nd Depth UOM:	m			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933316031			
Layer:		1 0.0			
Plug From: Plug To:		2.5			
Plug Depth U	JOM:	m			
<u>Method of Co Use</u>	onstruction & Well				
Method Con		967041964			
Method Cons Method Cons	struction Code:	4 Rotary (Air)			
	d Construction:	Rolary (All)			
<u>Pipe Informa</u>	<u>ation</u>				
Pipe ID:		11772187			
Casing No:		1			
Comment: Alt Name:					
<u>Constructior</u>	n Record - Casing				
Casing ID:		930897264			
Layer:		2			
Material: Open Hole o	r Matariali	4 OPEN HOLE			
Depth From:		2.5			
Depth To:		6.099999904632568	3		
Casing Diam					
Casing Diam Casing Dept		cm m			
<u>Construction</u>	n Record - Casing				
Casing ID:		930897263			
Layer: Material:		1 1			
Open Hole o	r Material:	STEEL			
Depth From:		0.0			
Depth To:	otori	2.5 15.89999961853027	70		
Casing Diam Casing Diam		15.89999961853027 cm	3		
Casing Dept		m			
Hole Diamete	<u>er</u>				
Hole ID:		11850722			
Diameter:		25.39999961853027	73		
Depth From: Depth To:		0.0 2.5			
20pai 10.					

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole Depth L Hole Diamete			m cm				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	(11850721 15.19999980926513 2.5 6.0999999904632568 m cm				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	11764467 6.1 2007 2007/03/14 Z47378	4		Tag No: Contractor: Path: Latitude: Longitude:	A054044 3651 704\7041964.pdf 45.4021714828591 -75.7309937393617	
<u>43</u>	1 of 1		SE/164.0	63.9 / 1.00	OTTAWA HYDRO 4 HAMILTON ST. MOT FLUID) OTTAWA CITY ON	TOR VEHICLE (OPERATING	SPL
Ref No:		86490			Discharger Report:		
Site No: Incident Dt:		6/3/1993			Material Group: Health/Env Conseg:		
Year: Incident Cau Incident Eve Contaminant Contaminant Contaminant Contam Limi	nt: t Code: t Name: t Limit 1:	PIPE/HOS	E LEAK		Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code:		
Contaminant Environment Nature of Im	t UN No 1: t Impact:	NOT ANTI	CIPATED		Site Region: Site Municipality: Site Lot:	20101	
Receiving M Receiving E MOE Respor Dt MOE Arvl	edium: 1v: 1se:	LAND			Site Conc: Northing: Easting: Site Geo Ref Accu:		
MOE Reporte Dt Documen	ed Dt: t Closed:	6/4/1993			Site Map Datum: SAC Action Class:		
Incident Rea Site Name: Site County// Site Geo Ref Incident Sun Contaminant	District: Meth: nmary:		RESS/OVERPRESS OTTAWA HYDRO -		Source Type: ULIC OIL TO GROUND		
<u>44</u>	1 of 1		SSE/166.6	63.9 / 1.00	7 Hinton Ave N Ottawa ON K1Y4P1		EHS
Order No: Status:		201309180 C			Nearest Intersection: Municipality:		
Report Type. Report Date: Date Receive Previous Site	ed: e Name:	Standard F 26-SEP-13 18-SEP-13	3		Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.731851 45.401741	
Lot/Building Additional In		1: (City Directory				

Map Key Num Reco	ber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site	
45 1 of 1		SE/168.4	63.9 / 1.00	3 HAMILTON AVE N ON	ORTH WW
Well ID:	7041963			Flowing (Y/N):	
Construction Date:	7041505			Flow Rate:	
Use 1st:				Data Entry Status:	
Use 2nd:				Data Src:	
Final Well Status:	Dewateri	ng		Date Received:	29-Mar-2007 00:00:00
Water Type:		-		Selected Flag:	TRUE
Casing Material:				Abandonment Rec:	
Audit No:	Z47377			Contractor:	3651
Tag:	A054043			Form Version:	3
Constructn Method:				Owner:	
Elevation (m):				County:	OTTAWA
Elevatn Reliabilty:				Lot:	
Depth to Bedrock: Well Depth:				Concession: Concession Name:	
overburden/Bedrocl	k.			Easting NAD83:	
Pump Rate:	n.			Northing NAD83:	
Static Water Level:				Zone:	
Clear/Cloudy:				UTM Reliability:	
Municipality:		OTTAWA CITY			
Site Info:					
PDF URL (Map):		https://d2khazk8e83	3rdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041963.pdf
Additional Detail(s) ((<u>Map)</u>				
		0007/00/44			
Well Completed Date	e:	2007/03/14 2007			
Year Completed:		2007			
Denth (m):		61			
Depth (m): Latitude:		6.1 45 4021087242659			
Latitude:		6.1 45.4021087242659 -75.730954597213			
Latitude: Longitude:		45.4021087242659			
Latitude: Longitude: Path:	<u>on</u>	45.4021087242659 -75.730954597213			
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID:	<u>on</u> 1176446	45.4021087242659 -75.7309545972138 704\7041963.pdf		Elevation: Elevro:	
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR:		45.4021087242659 -75.7309545972138 704\7041963.pdf		Elevrc:	18
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status:		45.4021087242659 -75.7309545972138 704\7041963.pdf			18 442794.00
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status: Code OB:		45.4021087242659 -75.7309545972138 704\7041963.pdf		Elevrc: Zone:	-
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:		45.4021087242659 -75.7309545972138 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS:	442794.00
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	1176446	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442794.00 5027881.00 UTM83 3
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed:	1176446	45.4021087242659 -75.7309545972138 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	1176446	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442794.00 5027881.00 UTM83 3
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat	1176446 14-Mar-2	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locatic	1176446 14-Mar-2 te: on Source:	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Depth (m): Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locatic Source Revision Coi Supplier Comment:	1176446 14-Mar-2 te: on Source: on Method:	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date Improvement Locatio Source Revision Col Soupplier Comment:	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locatii Source Revision Coi Supplier Comment:	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locatio Source Revision Col	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.730954597213 704\7041963.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locati Improvement Locati Improvement Locati Source Revision Coi Supplier Comment: Source Revision Coi Supplier Comment: Overburden and Beo Materials Interval Formation ID: Layer:	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.7309545972138 704\7041963.pdf 6 2007 00:00:00 933095667 1		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locatic Improvement Locatic Source Revision Coi Supplier Comment: <u>Overburden and Bec</u> <u>Materials Interval</u> Formation ID: Layer: Color:	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.7309545972138 704\7041963.pdf 6 2007 00:00:00 933095667 1 6		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m
Latitude: Longitude: Path: Bore Hole Informatic DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Dat Improvement Locati Improvement Locati Improvement Locati Source Revision Coi Supplier Comment: Source Revision Coi Supplier Comment: Overburden and Beo Materials Interval Formation ID: Layer:	1176446 14-Mar-2 te: on Source: on Method: mment:	45.4021087242659 -75.7309545972138 704\7041963.pdf 6 2007 00:00:00 933095667 1		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442794.00 5027881.00 UTM83 3 margin of error : 10 - 30 m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1:		11			
Most Commo Mat2:	on Material:	GRAVEL 28			
Mat2 Desc:		SAND			
Mat3:					
Mat3 Desc: Formation To	n Donth	0.0			
Formation E		1.5			
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID):	933095668			
Layer:		2			
Color: General Colo	or.	2 GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:					
Mat3 Desc:					
Formation To Formation Er		1.5 6.099999904632568			
	nd Depth UOM:	m			
<u>Annular Space</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		933316030			
Layer:		1			
Plug From: Plug To:		0.0 2.599999904632568	А		
Plug Depth U	IOM:	m	-		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	967041963			
	struction Code:	4			
Method Cons Other Method	struction: d Construction:	Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		11772186			
Casing No:		1			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		930897261			
Layer: Material:		1 1			
Open Hole of	r Material:	STEEL			
Depth From:		0.0			
Depth To:	o.fo.#.	2.599999904632568			
Casing Diam Casing Diam	eter: eter UOM:	15.89999961853027 cm	ა		
Casing Dept	h UOM:	m			

Construction Record - Casing

Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	930897262 2 4 OPEN HOLE 2.59999990463 6.09999990463 cm m				
Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11850719 25.3999996185 0.0 2.599999990463 m cm				
Hole Diameter Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM: Links	11850720 15.1999998092 2.59999990463 6.09999990463 m cm	325684			
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	11764466 6.1 2007 2007/03/14 Z47377		Tag No: Contractor: Path: Latitude: Longitude:	A054043 3651 704\7041963.pdf 45.4021087242659 -75.7309545972135	
461 of 1Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality:	S/169.3 7126434 Monitoring Observation Wells Z100300 A087223	63.9 / 1.00	6 HINTON AVE. Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Jul-2009 00:00:00 TRUE 7241 7 OTTAWA	WWIS

PDF URL (Map):

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7126434.pdf

Additional Detail(s) (Map)

Well Completed Date: Year Completed:	2009/07/05 2009
Depth (m):	4.572
Latitude:	45.4016493659435
Longitude:	-75.7324053075195
Path:	712\7126434.pdf

Bore Hole Information

DP2BR:Elevrc:Spatial Status:Zone:18Code OB:East83:442680.00Code OB Desc:North83:5027831.00Open Hole:Org CS:UTM83Cluster Kind:UTMRC:4Date Completed:05-Jul-2009 00:00:00UTMRC Desc:margin of error : 30 nLocation Method:wwrElevrc Desc:Improvement Location Source:improvement Location Method:Improvement Location Method:Source Revision Comment:supplier Comment:
--

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	1002638155 1 6 BROWN 01 FILL 28 SAND 05 CLAY
Mat3 Desc:	CLAY
Formation Top Depth:	0.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	1002638156 2 2 GREY 21 GRANITE
<i>Mat3 Desc: Formation Top Depth: Formation End Depth:</i>	5.0 15.0

Map Key Num Reco	ber of Direction/ ords Distance (m)	Elev/Diff (m)	Site	D
Formation End Dept	h UOM: ft			
Annular Space/Aban Sealing Record	donment			
Plug ID:	1002638159			
Layer:	2			
Plug From:	1.0			
Plug To: Plug Depth UOM:	4.0 ft			
<u>Annular Space/Aban</u> Sealing Record	donment			
Plug ID:	1002638160			
Layer:	3			
Plug From: Plug To:	4.0 15.0			
Plug Depth UOM:	ft			
Annular Space/Aban	donment_			
Sealing Record				
Plug ID:	1002638158			
Layer:	1			
Plug From:	0.0			
Plug To:	1.0			
Plug Depth UOM:	ft			
<u>Method of Construct</u> <u>Use</u>	ion & Well			
Method Construction	n ID: 1002638165			
Method Construction				
Method Construction Other Method Const				
Pipe Information				
Pipe ID:	1002638154			
Casing No:	0			
<i>Comment: Alt Name:</i>				
O	(Occier			
Construction Record				
Casing ID:	1002638162			
Layer: Motoriali	1			
Material: Open Hole or Materia	5 al: PLASTIC			
Open Hole or Materia Depth From:	al: PLASTIC 0.0			
Depth To:	5.0			
Casing Diameter:	1.25			
Casing Diameter UO				
Casing Depth UOM:	ft			
Construction Record	<u>I - Screen</u>			
Screen ID:	1002638163			
Layer:	1			
				- · · ··
131 erisinfo	<u>b.com</u> Environmental Risk In	formation Services		Order No: 2208090033

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Slot: Screen Top I Screen End I Screen Mater Screen Depti Screen Diam Screen Diam	Depth: rial: h UOM: neter UOM:		10 5.0 15.0 5 ft inch 1.25				
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found	l Depth:		1002638161				
Water Found		1:	ft				
Hole Diamete Hole ID: Diameter: Depth From: Depth To: Hole Depth L Hole Diamete	JOM:		1002638157 3.25 0.0 15.0 ft inch				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	10025789 4.572 2009 2009/07/0 Z100300			Tag No: Contractor: Path: Latitude: Longitude:	A087223 7241 712\7126434.pdf 45.4016493659435 -75.7324053075195	
<u>47</u>	1 of 1		E/170.3	62.9/0.00	323 Parkdall Ave Ottawa ON		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20180207 C Standard 14-FEB-1 08-FEB-1	Report 8		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.73035 45.402884	
<u>48</u>	1 of 1		ESE/173.3	62.9/0.00	3 HAMILTON AVE NO ON	DRTH	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia	atus: rial: Method:):	7041974 Dewaterir Z64908 A054054	ng		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	

Order No: 22080900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	Bedrock: .evel:	OTTAWA CITY		Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Ma	p):	https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/2	2Water/Wells_pdfs/704\7041974.pdf	
Additional De	<u>tail(s) (Map)</u>					
Well Complete Year Complet Depth (m): Latitude: Longitude: Path:		2007/03/16 2007 6.1 45.4024173589993 -75.7305496920642 704\7041974.pdf				
Bore Hole Infe	ormation					
İmprovement	c: ed: 16-Ma rce Date: Location Source: Location Method. ion Comment:	ır-2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442826.00 5027915.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation En	r: n Material: p Depth: d Depth: d Depth UOM: <u>nd Bedrock</u>	933095689 1 6 BROWN 11 GRAVEL 28 SAND 0.0 1.100000023841858 m				
Formation ID: Layer: Color: General Coloi		933095690 2 2 GREY				
	originfo com I En	wironmental Risk Info	motion Sonvior		Order No: 220809	00227

_

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	on Material:	15 LIMESTONE			
Mat3 Desc: Formation To Formation Ei Formation Ei	op Depth: nd Depth: nd Depth UOM:	1.100000023841858 6.099999904632568 m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933316041 1 0.0 2.200000047683716 m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	967041974 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772197 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897284 2 4 OPEN HOLE 2.20000047683716 6.099999904632568 cm m			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Deptl	eter: eter UOM:	930897283 1 STEEL 0.0 2.200000047683716 15.899999618530273 cm m	3		
Hole Diamete	<u>er</u>				
Hole ID:		11850741			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		2 6 r	5.199999809265 2.2000000476837 3.099999990463256 n cm	16			
Hole Diamete	er						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		2 () 2 r	11850742 25.3999996185302 0.0 2.2000000476837 n cm				
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Complet Audit No:	ted:	11764477 6.1 2007 2007/03/16 Z64908)		Tag No: Contractor: Path: Latitude: Longitude:	A054054 3651 704\7041974.pdf 45.4024173589993 -75.7305496920642	
<u>49</u>	1 of 1		NNE/174.1	61.9/-1.00	1565 Scott Street Ottawa ON		SPL
Ref No: Site No: Incident Dt: Year: Incident Caus Incident Ever Contaminant Contaminant Contaminant Contaminant Environment Nature of Imp Receiving Me Receiving Me MOE Respon Dt MOE Arvl MOE Responte Dt Document Incident Reas Site Name: Site County/I Site Geo Ref Incident Sum Contaminant	nt: Code: Name: Limit 1: t Freq 1: UN No 1: Impact: pact: pact: sedium: vv: see on Scn: sed Dt: t Closed: son: District: Meth: mary:		, JEL Juman Error DLRT Tunney's Pa	asture Station <un s: 5 L diesel to gro</un 	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: OFFICIAL>	2 - Minor Environment Miscellaneous Industrial 1565 Scott Street Ottawa Eastern Ottawa 5028193.14 442734.6 Land Spills Motor Vehicle	
50 Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type:		7041962 Dewatering	SE/175.5	63.9 / 1.00	3 HAMILTON AVE NO ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag:	29-Mar-2007 00:00:00 TRUE	wwis

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Map Key Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info:	Z47376 A054042	OTTAWA CITY		Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	3651 3 OTTAWA	
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/download	s/2Water/Wells_pdfs/704\7041962.pdf	
Additional Detail(s) (Map	2					
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:		2007/03/14 2007 6.1 45.4020368833386 -75.7309281156146 704\7041962.pdf				
Bore Hole Information						
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:	ource: lethod:	007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442796.00 5027873.00 UTM83 3 margin of error : 10 - 30 m wwr	
Overburden and Bedrocl Materials Interval	<u>r</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth UC		933095665 1 6 BROWN 11 GRAVEL 28 SAND 0.0 0.899999976158142 m	1			
Overburden and Bedrocl Materials Interval	<u>.</u>					
136 erisinfo.co		onmental Risk Info	mation Service	<u></u>	Order No: 22080	00035

• •	Imber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		933095666			
Layer:		2			
Color:		2 005V			
General Color: Mat1:		GREY 15			
Most Common Ma	terial:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:		0 000000704 504 40			
Formation Top De Formation End De		0.899999976158142	1		
Formation End De	epth UOM:	m			
<u>Annular Space/Ab</u> Sealing Record	<u>andonment</u>				
Plug ID:		933316029			
Layer:		1			
Plug From:		0.0			
Plug To:		1.799999952316284	2		
Plug Depth UOM:		m			
<u>Method of Constru Use</u>	uction & Well				
Method Construct	tion ID:	967041962			
Method Construct		4			
Method Construct		Rotary (Air)			
Other Method Cor	struction:				
<u>Pipe Information</u>					
Pipe ID:		11772185			
Casing No:		1			
Comment:					
Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		930897259			
Layer:		1			
Material: Open Hole or Mate	orial	1 STEEL			
Depth From:	-: IaI.	0.0			
Depth To:		1.7999999523162842	2		
Casing Diameter:		15.89999961853027			
Casing Diameter	JOM:	cm			
Casing Depth UO	И:	m			
Construction Rec	ord - Casing				
Casing ID:		930897260			
Layer:		2			
Material:	oriali				
Open Hole or Mate Depth From:	ci idi.	OPEN HOLE 1.799999952316284	2		
Depth To:		6.099999904632568			
Casing Diameter:		0.0000000000000000000000000000000000000			
Casing Diameter		cm			
Casing Depth UO		m			

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UO	М:	11850718 15.199999809265 1.7999999523162 6.0999999046325 m cm	842			
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UO	М:	11850717 25.399999618530 0.0 1.7999999523162 m cm				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed D: Audit No:	117644 6.1 2007 t: 2007/0 Z47376	3/14		Tag No: Contractor: Path: Latitude: Longitude:	A054042 3651 704\7041962.pdf 45.4020368833386 -75.7309281156146	
<u>51</u> 1 of	1	SE/176.6	63.9 / 1.00	7 HINTON AVE OTTAWA ON		wwi
Well ID: Construction Date Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Metho Elevation (m): Elevatn Reliability: Depth to Bedrock: Well Depth: Overburden/Bedroc Pump Rate: Static Water Level Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	Monito 0 Test H 21544(A1334) d: d :	ring and Test Hole ole 01	HIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04-Dec-2012 00:00:00 TRUE 7241 7 OTTAWA	
Additional Detail(s	s) (Map)					
Well Completed Da Year Completed:		2012/11/17 2012				

Year Completed: Depth (m): Latitude: Longitude: Path:

138

2012 6.1 45.4017910057398 -75.731372158292

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	1004215644 17-Nov-2012 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442761.00 5027846.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location	n Source:		

Overburden and Bedrock

Improvement Location Method: Source Revision Comment: Supplier Comment:

Materials Interval

Formation ID:	1004544762
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	
Mat2 Desc:	
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	0.310000023841858
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

1004544766
5
2
GREY
15
LIMESTONE
73
HARD
3.6600000858306885
6.099999904632568
m

Overburden and Bedrock Materials Interval

Formation ID:	1004544764
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2 Desc:		GRAVEL			
Mat3:		85			
Mat3 Desc:		SOFT			
Formation Top L	Depth:	0.610000014305114	7		
Formation End L		2.440000057220459			
Formation End L	Depth UOM:	m			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		1004544765			
Layer:		4			
Color:		2			
General Color:		GREY			
Mat1:		28			
Most Common M	laterial:	SAND			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		11			
Mat3 Desc:		GRAVEL			
Formation Top L	Depth:	2.440000057220459			
Formation End L	Depth:	3.660000085830688	5		
Formation End L	Depth UOM:	m			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		1004544763			
Layer:		2			
Color:		2			
General Color:		GREY			
Mat1:		11			
Most Common N	Astorial:	GRAVEL			
Mat2:	ialeriai.	ORAVEL			
Mat2 Desc:					
Mat2 Desc. Mat3:		77			
Mat3 Desc:		LOOSE			
Formation Top L	Denth.	0.3100000023841858	3		
Formation End L	Depth:	0.610000014305114			
Formation End L		m			
Annular Space/A	Abandonment				
Sealing Record					
Plug ID:		1004544775			
Layer:		1			
Plug From:		0.0	_		
Plug To:	_	0.310000023841858	3		
Plug Depth UOM	1:	m			
<u>Annular Space/A</u> Sealing Record	Abandonment				
Plug ID:		1004544776			
Layer:		2			
Plug From:		0.3100000023841858	3		
Plug To:		4.269999980926514			
Plug Depth UON	1:	m			
<u>Annular Space/A</u> Sealing Record	Abandonment				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug ID:		1004544777			
Layer:		3			
Plug From:		4.269999980926514			
Plug To: Plug Depth U		6.099999904632568 m			
riug Deptil O	OW.				
<u>Method of Co Use</u>	onstruction & Well				
Method Cons		1004544774			
Method Cons Method Cons	truction Code:	7 Diamond			
	d Construction:	Diamond			
Pipe Informa	tion				
Pipe ID:		1004544761			
Casing No:		0			
Comment: Alt Name:					
Construction	Record - Casing				
Casing ID:		1004544770			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From:		0.0			
Depth To: Casing Diame	otor:	4.570000171661377 3.450000047683716			
Casing Diam		cm			
Casing Depth		m			
Construction	Record - Screen				
Screen ID:		1004544771			
Layer:		1			
Slot: Saraan Tan F)onth:	10			
Screen Top D Screen End D		4.570000171661377 6.099999904632568			
Screen Mater	-	5			
Screen Depth		m			
Screen Diam		cm			
Screen Diam	eter:	4.210000038146973			
Water Details	1				
Water ID:		1004544769			
Layer:					
Kind Code:					
Kind: Water Found	Donth				
Water Found Water Found		m			
Hole Diamete	<u>er</u>				
Hole ID:		1004544767			
Diameter:		8.25			
Descrift Free and		0.0	-		
Depth From:					
Depth From: Depth To: Hole Depth U		3.660000085830688 m)		

Map Key Numbe Record		Elev/Diff (m)	Site		DB
Hole Diameter UOM:	cm				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	1004544768 5.7100003814697 3.660000085830688 6.099999904632568 m cm	35			
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	1004215644 6.1 2012 2012/11/17 Z154401		Tag No: Contractor: Path: Latitude: Longitude:	A133466 7241 45.4017910057398 -75.731372158292	
52 1 of 1	ESE/176.7	62.9/0.00	3 HAMILTON AVE NO ON	ORTH	WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevatin Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	7041973 Dewatering Z64907 A054053 OTTAWA CITY https://d2khazk8e83	ardv.cloudfront.ne	Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA /2Water/Wells_pdfs/704\7041973.pdf	
Additional Detail(s) (M Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path:	ap) 2007/03/15 2007 6.1 45.4023724379331 -75.7305363354339 704\7041973.pdf	,			
Bore Hole Information					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole:	11764476		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442827.00 5027910.00 UTM83	
142 erisinfo.o	com Environmental Risk Info	rmation Servic	es	Order No: 2208	0900337

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Improvement	rce Date: Location Source: Location Method: ion Comment:	r-2007 00:00:00		UTMRC: UTMRC Desc: Location Method:	3 margin of error : 10 - 30 m wwr	
<u>Overburden a</u> Materials Inte						
Formation ID:		933095688				
Layer:		2				
Color:		2				
General Colo	:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:						
Mat2 Desc:						
Mat3: Mat3 Desc:						
Formation To	n Donth:	1.5				
Formation En		6.099999904632568				
	d Depth UOM:	m				
Overburden a Materials Inte						
Formation ID:		933095687				
Layer:		1				
Color:		6				
General Color	:	BROWN				
Mat1:		11				
Most Commo	n Material:	GRAVEL				
Mat2: Mat2 Dece		28 SAND				
Mat2 Desc: Mat3:		SAND				
Mat3 Desc:						
Formation To	p Depth:	0.0				
Formation En	1	1.5				
	d Depth UOM:	m				
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> r <u>d</u>					
Plug ID:		933316040				
Layer:		1				
Plug From:		0.0	<u> </u>			
Plug To: Plug Depth U	ОМ:	2.400000095367431 m	6			
<u>Method of Co</u> <u>Use</u>	nstruction & Well					
Method Cons	truction ID.	967041973				
	truction ID: truction Code:	967041973 4				
Method Cons		A Rotary (Air)				
Νετηρα ι.οης		NULAI V LAILI				

Pipe Information

Pipe ID: Casing No: Comment: Alt Name:			44770400				
			11772196 1				
construction I	Record - Ca	sing					
Casing ID:			930897281				
ayer:			1				
<i>laterial:</i> Dpen Hole or l	Material:		1 STEEL				
Depth From:	natorian		0.0				
Depth To:			2.4000009536743				
Casing Diame Casing Diame			15.8999996185302 cm	273			
Casing Depth			m				
Construction I	Record - Ca	sing					
Casing ID:			930897282				
.ayer:			2				
Naterial:	Motoriali		4 OPEN HOLE				
Open Hole or l Depth From:	waterial:		2.40000009536743	316			
Depth To:			6.09999990463256				
Casing Diame	ter:						
Casing Diame Casing Depth			cm m				
lole Diameter							
lole ID:			11850739				
Diameter:			25.3999996185302	273			
Depth From:			0.0				
Depth To: Iole Depth UC	<i>.</i>		2.4000009536743 m	316			
lole Diameter			cm				
lole Diameter							
lole ID:			11850740				
Diameter:			15.199999809265	137			
Depth From:			2.4000009536743				
Depth To: Iole Depth UC	<i>.</i>		6.09999990463256 m	58			
lole Diameter			cm				
.inks							
Bore Hole ID:		11764476	6		Tag No:	A054053	
Depth M:		6.1			Contractor:	3651	
/ear Complete		2007	45		Path:	704\7041973.pdf	
Vell Complete Audit No:		2007/03/ Z64907	15		Latitude: Longitude:	45.4023724379331 -75.7305363354339	
<u>53</u>	1 of 1		ESE/179.0	62.9 / 0.00	3 HAMILTON AVI ON	ENORTH	WWI.
Vell ID: Construction I		7041975			Flowing (Y/N): Flow Rate:		

· · · · · ·	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Use 1st: Use 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevation (m): Elevatn Reliabilt Depth to Bedroc Well Depth: Overburden/Bed Pump Rate: Static Water Lev Clear/Cloudy:	: Dewaterin Z64909 A054055 rod: y: k: rock:		(,	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA
Municipality: Site Info:		OTTAWA CITY		o nii Kenabiity.	
PDF URL (Map):		https://d2khazk8e83	Brdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/704\7041975.pdf
Additional Detail	(<u>s) (Map)</u>				
Well Completed Year Completed:		2007/03/16 2007			

Year Completed:	2007
Depth (m):	6.1
Latitude:	45.4026528442428
Longitude:	-75.7303227282798
Path:	704\7041975.pdf

Bore Hole Information

Spatial Status:Zone:18Code OB:East83:442844.00Code OB Desc:North83:5027941.00Open Hole:Org CS:UTM83Cluster Kind:UTMRC:3Date Completed:16-Mar-2007 00:00:00UTMRC Desc:Remarks:Location Method:wwrElevrc Desc:Ution Source Date:VWrImprovement Location Source:Improvement Location Method:VWr	Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Improvement Location	Source: Method:	East83: North83: Org CS: UTMRC: UTMRC Desc:	442844.00 5027941.00 UTM83 3 margin of error : 10 - 30 m
--	--	--------------------	---	--

Overburden and Bedrock Materials Interval

Supplier Comment:

Formation ID:	933095691
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.2000000476837

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc:	or: on Material:	933095692 2 GREY 15 LIMESTONE			
Formation To Formation Ei Formation Ei		1.200000047683715 6.099999904632568 m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	933316042 1 0.0 2.200000047683716 m	5		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	967041975 4 Rotary (Air)			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		11772198 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897286 2 4 OPEN HOLE 2.200000047683716 6.099999904632568 cm m			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole of	r Material:	930897285 1 1 STEEL			

Map Key	Number Records		Direction/ Distance (m	Elev/Diff a) (m)	Site		DB
Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter UOM:		0.0 2.200000047683 15.89999961853 cm m				
Hole Diameter	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			11850744 15.19999980926 2.200000047683 6.099999904632 m cm	5716			
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			11850743 25.39999961853 0.0 2.200000047683 m cm				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ed:	11764478 6.1 2007 2007/03/1 Z64909			Tag No: Contractor: Path: Latitude: Longitude:	A054055 3651 704\7041975.pdf 45.4026528442428 -75.7303227282798	
<u>54</u>	1 of 1		SE/181.9	63.9 / 1.00	Artech Studios 6 Hamilton Ave N Sı Ottawa ON K1Y 4R1		SCT
Established: Plant Size (ft², Employment:			01-DEC-82				
<u>Details</u> Description: SIC/NAICS Co	ode:		Doll, Toy and Ga 339930	me Manufacturing			
55	1 of 1		SW/182.2	64.0 / 1.08	Ottawa Greenbelt C 85 Spencer Street Ottawa ON K1Y 2P7		GEN
Generator No SIC Code: SIC Descriptio Approval Yea PO Box No: Country:	on:	ON52453 238910 SITE PRE 2016 Canada	307 EPARATION CON	ITRACTORS	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	CO_OFFICIAL No No	
<u>Detail(s)</u>							

Map Key	Number Record		Elev/Diff (m)	Site	DI
<u>56</u>	1 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION P.O.BOX 3160, STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON0144004 3211 AIRCRAFT & PARTS IND 88,89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		
Waste Class Waste Class		148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Class Waste Class		212 ALIPHATIC SOLVI	ENTS		
Waste Class Waste Class		213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class		251 OIL SKIMMINGS &	SLUDGES		
<u>56</u>	2 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON0144004 3211 AIRCRAFT & PARTS IND 92,93,97,98,99,00,01,02,03,0	04,05,06,07,08	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		148 INORGANIC LABC	RATORY CHEM	ICALS	
Waste Class Waste Class		212 ALIPHATIC SOLVI	ENTS		
Waste Class Waste Class		213 PETROLEUM DIS	TILLATES		
Waste Class Waste Class		221 LIGHT FUELS			
Waste Class Waste Class		241 HALOGENATED S	OLVENTS		
Waste Class Waste Class		251 OIL SKIMMINGS 8	SLUDGES		
Waste Class	s:	150			

Мар Кеу	Numbe Record		Elev/Diff m) (m)	Site	DB
Waste Class	Desc:	INERT INORG	ANIC WASTES		
<u>56</u>	3 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LIMITED 35-071 SPERRY AEROSPACE DIVISION P.O.BOX 3160, STATION "C" 3 HAMILTON AV OTTAWA ON K1Y 4J4	GEN
Generator N SIC Code: SIC Descript Approval Ye PO Box No: Country:	tion: ears:	ON0144004 3211 AIRCRAFT & PARTS INE 94,95,96)	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		148 INORGANIC LA	ABORATORY CHEM	licals	
Waste Class Waste Class		212 ALIPHATIC SO	LVENTS		
Waste Class Waste Class		213 PETROLEUM I	DISTILLATES		
Waste Class Waste Class		241 HALOGENATE	D SOLVENTS		
Waste Class Waste Class		251 OIL SKIMMING	S & SLUDGES		
<u>56</u>	4 of 19	ESE/182.4	62.9 / 0.00	SPERRY INC AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	GEN
Generator N	o:	ON0161800		Status:	
SIC Code: SIC Descript Approval Ye PO Box No: Country:		3399 OTHER ELECT. PROD. 86,87		Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Class Waste Class		212 ALIPHATIC SC	LVENTS		
Waste Class Waste Class		213 PETROLEUM I	DISTILLATES		
Waste Class Waste Class	-	241 HALOGENATE	D SOLVENTS		
Waste Class Waste Class		251 OIL SKIMMING	S & SLUDGES		
<u>56</u>	5 of 19	ESE/182.4	62.9 / 0.00	SPERRY SEE&USE ON0144004 AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	GEN

Map Key	Numbe Record		Elev/Diff) (m)	Site	DB
Generator I SIC Code: SIC Descrij Approval Y PO Box No Country:	ption: /ears:	ON0161800 3399 OTHER ELECT. PROD. 88,89,90		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>					
Waste Clas Waste Clas		212 ALIPHATIC SOLV	/ENTS		
Waste Clas Waste Clas		213 PETROLEUM DIS	STILLATES		
Waste Clas Waste Clas		241 HALOGENATED	SOLVENTS		
Waste Clas Waste Clas		251 OIL SKIMMINGS	& SLUDGES		
<u>56</u>	6 of 19	ESE/182.4	62.9 / 0.00	SPERRY SEE&USE ON0144004 35-071 AEROSPACE & MARINE GROUP 3 HAMILTON AVE. N., P.O. BOX 390 OTTAWA ON K1Y 1B4	GEN
Generator I SIC Code: SIC Descrij Approval Y PO Box No Country:	ption: ′ears:	ON0161800 3399 OTHER ELECT. PROD. 92,93,94,95,96,97		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>56</u>	7 of 19	ESE/182.4	62.9 / 0.00	SPERRY (SEE&USE ON0144004) AEROSPACE & MARINE GROUP 3 HAMILTON AVENUE NORTH OTTAWA ON K1Y 1B4	GEN
Generator I SIC Code: SIC Descrij Approval Y PO Box No Country:	ption: ′ears:	ON0161800 3399 OTHER ELECT. PROD. 98		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>56</u>	8 of 19	ESE/182.4	62.9 / 0.00	Honeywell Limited Adjacent to 3 Hamilton Avenue, Ottawa, Ontario CITY OF OTTAWA ON	EBR
EBR Regis Ministry Re Notice Typ Notice Stag Notice Date Proposal D Year: Instrument Off Instrum Posted By: Company N Site Addres Location O	ef No: e: ge: e: Date: Type: nent Name: Name: ss:	IA07E0164 7621-6XSLSG Instrument Decision September 10, 2007 February 01, 2007 2007 (EPA s. 9) - Appro Honeywell Limited	-	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: into the natural environment other than water (i.e. Air)	

Proponent Nam	Record	s Distance (r	Elev/Diff m) (m)	Site	DB	
Proponent Add Comment Perio URL:	lress:	155 Gordon Bal	ker Rd, Toronto Ontai	rio, M2H 3N7		
Site Location D	Details:					
Adjacent to 3 Ha	amilton Av	enue, Ottawa, Ontario CIT،	Y OF OTTAWA			
<u>56</u> 9	9 of 19	ESE/182.4	62.9/0.00	Honeywell Limited 3 Hamilton Ave, 223 & 233 Armstrong Street CITY OF OTTAWA ON	PTTW	
EBR Registry N Ministry Ref No Notice Type: Notice Stage: Notice Date: Proposal Date: Year:	D:	IA07E0182 3856-6Y2PSG Instrument\sDecision April\s12,\s2007 February\s02,\s2007 2007		Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:		
Instrument Type Off Instrument I Posted By: Company Name	Name:	(OWRA\ss.\s34)\s-\sPermit\sto\sTake\sWater Honeywell\sLimited				
Site Address: Location Other: Proponent Nam Proponent Add Comment Perio URL:	ne: Iress:	155\sGordon\sBaker\sRd,\sToronto\sOntario,\sM2H\s3N7				
Site Location D 3 Hamilton Ave,		3 Armstrong Street CITY O	F OTTAWA			
<u>56</u> 1	10 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LIMITED SPERRY AEROSPACE DIVISION 3 HAMILTON AVENUE OTTAWA ON K1Y 1B4	GEN	
Generator No: SIC Code: SIC Description Approval Years PO Box No: Country:		ON0144004 336410 Aerospace Product and P 2010	arts Manufacturing	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>						
Waste Class: Waste Class De	esc:	150 INERT INORGA	NIC WASTES			
Waste Class: Waste Class De	esc:	221 LIGHT FUELS				
Waste Class: Waste Class De	esc:	251 OIL SKIMMING	S & SLUDGES			

Мар Кеу	Numbe Record		Elev/Diff) (m)	Site		DE
<u>56</u>	11 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LII SPERRY AEROS AVENUE OTTAWA ON K1	SPACE DIVISION 3 HAMILTON	GEN
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON0144004 336410 Aerospace Product and Pa 2011	rts Manufacturing	Status: Co Admin: Choice of Contact. Phone No Admin: Contam. Facility: MHSW Facility:	:	
<u>Detail(s)</u>						
Waste Class Waste Class		221 LIGHT FUELS				
Waste Class Waste Class		251 OIL SKIMMINGS	& SLUDGES			
Waste Class Waste Class		150 INERT INORGAN	NIC WASTES			
<u>56</u>	12 of 19	ESE/182.4	62.9 / 0.00	HONEYWELL LII SPERRY AEROS AVENUE OTTAWA ON K1	SPACE DIVISION 3 HAMILTON	GEN
Generator N SIC Code: SIC Descrip Approval Yo PO Box No: Country:	otion: ears:	ON0144004 336410 Aerospace Product and Pa 2012	rts Manufacturing	Status: Co Admin: Choice of Contact. Phone No Admin: Contam. Facility: MHSW Facility:	:	
<u>Detail(s)</u>						
Waste Clas Waste Clas		150 INERT INORGAN	NIC WASTES			
Waste Clas Waste Clas		221 LIGHT FUELS				
Waste Clas Waste Clas		251 OIL SKIMMINGS	& SLUDGES			
<u>56</u>	13 of 19	ESE/182.4	62.9 / 0.00	Honeywell Limit 3 Hamilton Ave 2 Ottawa ON M2H	223 & 233 Armstrong Street	ECA
Approval N Approval D Status: Record Typ Link Source SWP Area N Approval Ty Project Typ Business N	ate: e: e: Vame: ype: e:	8067-76SQVA 2007-10-03 Approved ECA IDS Rideau Valley ECA-AIR AIR Honeywell Limite		MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	Ottawa -75.73057 45.40224	
Address: Full Addres Full PDF Lii PDF Site Lo	nk:		23 & 233 Armstrong ssenvironment.ene.	gov.on.ca/instruments/	7621-6XSLSG-14.pdf	

Ľ		Site	Elev/Diff (m)		Number Records	Map Key
GEI	E DIVISION 3 HAMILTON	HONEYWELL LIMITE SPERRY AEROSPAC AVENUE OTTAWA ON K1Y 1E	62.9 / 0.00	ESE/182.4	14 of 19	<u>56</u>
	Paul Hurst CO_ADMIN	Status: Co Admin: Choice of Contact:	ND PARTS	ON0144004 336410 AEROSPACE PRODUCT AI		Generator I SIC Code: SIC Descrip
	613-592-9600 Ext.4292 Yes No	Phone No Admin: Contam. Facility: MHSW Facility:		MANUFACTURING 2016 Canada	ars:	Approval Y PO Box No. Country:
						<u>Detail(s)</u>
			SOLVENTS	241 HALOGENATED S		Waste Clas Waste Clas
				221 LIGHT FUELS		Waste Clas Waste Clas
			& SLUDGES	251 OIL SKIMMINGS 8		Waste Clas Waste Clas
			C WASTES	150 INERT INORGANI		Waste Clas Waste Clas
GEI	E DIVISION 3 HAMILTON	HONEYWELL LIMITE SPERRY AEROSPAC AVENUE OTTAWA ON K1Y 1E	62.9 / 0.00	ESE/182.4	15 of 19	<u>56</u>
	Paul Hurst CO_ADMIN	Status: Co Admin: Choice of Contact:	ND PARTS	ON0144004 336410 AEROSPACE PRODUCT AI MANUFACTURING		Generator I SIC Code: SIC Descrip
	613-592-9600 Ext. Yes	Phone No Admin: Contam. Facility:		2015	ars:	Approval Y PO Box No.
	No	MHSW Facility:		Canada		Country:
						<u>Detail(s)</u>
				221 LIGHT FUELS		Waste Clas Waste Clas
			IC WASTES	150 INERT INORGANI		Waste Clas Waste Clas
			& SLUDGES	251 OIL SKIMMINGS 8		Waste Clas Waste Clas
			SOLVENTS	241 HALOGENATED S		Waste Clas Waste Clas
GEI	E DIVISION 3 HAMILTON	HONEYWELL LIMITE SPERRY AEROSPAC AVENUE OTTAWA ON K1Y 1E	62.9 / 0.00	ESE/182.4	16 of 19	<u>56</u>
		Status:		ON0144004	o:	Generator I

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC Code: SIC Descrip Approval Ye PO Box No: Country:	ears:		ACE PRODUCT AN CTURING	ID PARTS	Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Paul Hurst CO_ADMIN 613-592-9600 Ext. Yes No	
<u>Detail(s)</u>							
Waste Class Waste Class			241 HALOGENATED S	OLVENTS			
Waste Class Waste Class			221 LIGHT FUELS				
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
Waste Class Waste Class			150 INERT INORGANIO	CWASTES			
<u>56</u>	17 of 19		ESE/182.4	62.9 / 0.00	Systems	ED Aerospace Electronic CE DIVISION 3 HAMILTON B4	GEN
Generator N SIC Code: SIC Descrip Approval Ye PO Box No: Country:	tion: ears:	ON01440 As of Dec Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
<u>Detail(s)</u>							
Waste Class Waste Class			150 L Inert organic waste	s			
Waste Class Waste Class			221 L Light fuels				
Waste Class Waste Class			241 H Halogenated solver	nts and residues			
Waste Class Waste Class			241 L Halogenated solver	nts and residues			
Waste Class Waste Class			241 T Halogenated solver	nts and residues			
Waste Class Waste Class			251 L Waste oils/sludges	(petroleum based)			
<u>56</u>	18 of 19		ESE/182.4	62.9 / 0.00	Systems	ED Aerospace Electronic CE DIVISION 3 HAMILTON 34	GEN
Generator N SIC Code: SIC Descrip		ON01440	004		Status: Co Admin: Choice of Contact:	Registered	

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Approval Yea PO Box No: Country:	nrs:	As of Jul Canada	2020		Phone No Admin: Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class: Waste Class			241 T Halogenated solven	ts and residues			
Waste Class: Waste Class			241 H Halogenated solven	ts and residues			
Waste Class: Waste Class			221 L Light fuels				
Waste Class: Waste Class			241 L Halogenated solven	ts and residues			
Waste Class: Waste Class			150 L Inert organic wastes				
Waste Class: Waste Class			251 L Waste oils/sludges (petroleum based)		
Waste Class: Waste Class			135 L Wastes containing o	other reactive anio	ons		
<u>56</u>	19 of 19		ESE/182.4	62.9 / 0.00	Systems	ED Aerospace Electronic CE DIVISION 3 HAMILTON 34	GEI
Generator No SIC Code: SIC Descripti Approval Yea PO Box No: Country:	on:	ON01440 As of No Canada			Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Registered	
Detail(s)							
Waste Class: Waste Class			251 L Waste oils/sludges (petroleum based)		
Waste Class: Waste Class			241 H Halogenated solven	ts and residues			
Waste Class: Waste Class			241 T Halogenated solven	ts and residues			
Waste Class: Waste Class			150 L Inert organic wastes	;			
Waste Class: Waste Class			241 L Halogenated solven	ts and residues			
Waste Class: Waste Class			135 L Wastes containing o	other reactive anio	ons		
Waste Class:			221 L				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>57</u>	1 of 1		WNW/183.2	61.9/-1.00	SCOTT ST Ottawa ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatin Relia Depth to Bed Well Depth: Overburden; Pump Rate: Static Water Clear/Cloudy	tatus: prial: Method: n): abilty: drock: /Bedrock: · Level:	7119009 Monitoring Observatio Z63806 A074606			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	09-Feb-2009 00:00:00 TRUE 1844 4 OTTAWA	
Municipality Site Info:		(OTTAWA CITY		- ···· · ·····························		

PDF URL (Map):

 $https://d2 khazk8e83 rdv.cloud front.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7119009.pdf$

Additional Detail(s) (Map)

Well Completed Date:	2008/12/04
Year Completed:	2008
Depth (m):	6.9
Latitude:	45.4038133038382
Longitude:	-75.7346438600904
Path:	711\7119009.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 Locatio	 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442507.00 5028073.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Locatio		

Overburden and Bedrock Materials Interval

Source Revision Comment: Supplier Comment:

Formation ID:	1002597968
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	02
Most Common Material:	TOPSOIL

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:					
Mat3 Desc:	n Dantha	0.0			
Formation To		0.0 0.800000011920929			
Formation El Formation El	nd Depth UOM:	m			
<u>Overburden a</u> Materials Inte					
Formation ID	2	1002597969			
Layer:		2			
Color:		2			
General Colo	or:	GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:					
Mat2 Desc: Mat3:		71			
Mat3: Mat3 Desc:		FRACTURED			
Formation To	on Denth:	0.800000011920929			
Formation E		6.90000095367432			
	nd Depth UOM:	m			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1002597971			
Layer:		1			
Plug From:		0.0			
Plug To:		3.5			
Plug Depth U	IOM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1002597976			
	struction Code:	7			
Method Cons		Diamond			
Other Metho	d Construction:	HSA			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1002597967			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1002597973			
Layer:					
Material:		5			
Open Hole of	r Material:	PLASTIC			
Depth From:		0.0000000000000000000000000000000000000	c		
Depth To:	o.to.#.	3.90000095367431			
Casing Diam Casing Diam	eter: otor IIOM:	5.099999904632568 cm			
Casing Diam Casing Depti		m			
Cacing Depti					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction	Record - So	creen					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: DOM: eter UOM:	1	002597974				
Water Details	1						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		1	002597972 1				
Hole Diamete	r						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	OM: r UOM:	2 6 m	002597970 0.0 .9000000953674 n m	32			
Links							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	100200985 6.9 2008 2008/12/04 Z63806			Tag No: Contractor: Path: Latitude: Longitude:	A074606 1844 711\7119009.pdf 45.4038133038382 -75.7346438600904	
<u>58</u>	1 of 1		WNW/185.1	61.9/-1.00	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water I Primary Wate Sec. Water Us Total Depth n Depth Ref: Depth Elev: Drill Method: Orig Ground I DEM Ground Concession: Location D:	Level: er Use: se: n: Elev m: Note:	613122 215514426 Borehole 8.9 -999 Ground Sun 67.1 59			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 45.404077 -75.734473 18 442521 5028102 Not Applicable	

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Borehole Geo	ology Strat	<u>um</u>				
Geology Stra	tum ID:	218393796	i		Mat Consistency:	Compact
Top Depth:		5.5			Material Moisture:	
Bottom Dept	h:				Material Texture:	Fibrous
Material Colo	r:	Grey			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:	Descriptio				Depositional Gen:	
Gsc Material Stratum Desc	•	E				OUS. SAND. GREY,COMPACT. SAND. BR ed [Stratum Description] field.
Geology Stra	tum ID:	218393793	i -		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depti	h:	1.7			Material Texture:	
Material Colo	r:				Non Geo Mat Type:	
Material 1:		Fill			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	fill
Gsc Material Stratum Desc			ILL.			
Silatuni Dest	,	ſ				
Geology Stra	tum ID:	218393794			Mat Consistency:	Compact
Top Depth:		1.7			Material Moisture:	
Bottom Dept		2.4			Material Texture:	
Material Colo	r:	Grey			Non Geo Mat Type:	
Material 1:		Sand			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:	-				Depositional Gen:	
Gsc Material Stratum Desc	•		AND. GREY,COM	PACT.		
Geology Stra	tum ID:	218393795			Mat Consistency:	
Top Depth:	unn iD.	2.4			Material Moisture:	
Bottom Depti	h:	5.5			Material Texture:	
Material Colo		010			Non Geo Mat Type:	
Material 1:		Boulders			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material	•					
Stratum Desc	cription:	E	OULDERS.			
<u>Source</u>						
Source Type:	ł	Data Surve			Source Appl:	Spatial/Tabular
Source Orig:			Survey of Canada		Source Iden:	1
Source Date:		1956-1972			Scale or Res:	Varies
Confidence:		Н			Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
Source Name					on System (UGAIS)	
Source Detail Confiden 1:	15:				0 NTS_Sheet: 31G05G omplete description of mater	rial and properties.
<u>Source List</u>						
Source Identi	ifior	1			Horizontal Datum:	NAD27
Source Type:		1 Data Surve	V		Vertical Datum:	Madz7 Mean Average Sea Level
Source Type: Source Date:		1956-1972	у		Projection Name:	Universal Transverse Mercator
Scale or Res		Varies			r rojection Name.	
Could of Mest		vanos				

Order No: 22080900337

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Source Name Source Origi			Urban Geology Au Geological Survey		on System (UGAIS)		
<u>59</u>	1 of 1		S/186.7	63.9 / 1.00	7 HINTON AVE OTTAWA ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No: Tag: Constructn M Elevatin (m, Elevatin Relia Depth to Bec Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality: Site Info:	atus: rial: Method:): abilty: frock: /Bedrock: Level: /:	719283 Monitor 0 Test Ho Z15715 A13505	ring and Test Hole ble 58	SHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	04-Dec-2012 00:00:00 TRUE 7241 7 OTTAWA	
<u>Additional D</u> Well Comple Year Comple Depth (m): Latitude: Longitude: Path:	ted Date:	<u>p)</u>	2012/11/17 2012 6.1 45.401494881590 -75.73263330562				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	s: sc: eted: urce Date: t Location t Location sion Comm	Source: Method:	5638 -2012 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442662.00 5027814.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Overburden a</u> Materials Inte		<u>ck</u>					
Formation ID Layer: Color:):		1004544733 2 6				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo	r:	BROWN			
Mat1: Most Commo	n Material:	28 SAND			
Mat2:		11			
Mat2 Desc: Mat3:		GRAVEL 85			
Mat3 Desc:		SOFT			
Formation To	p Depth:	0.31000002384185			
Formation En Formation En	a Deptn: d Depth UOM:	1.519999980926513 m	7		
	-				
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID:		1004544734			
Layer: Color:		3 2			
General Colo	r:	GREY			
Mat1:		15			
Most Commo Mat2:	n waterial:	LIMESTONE			
Mat2 Desc:					
Mat3: Mat3 Desc:		73 HARD			
Formation To		1.519999980926513	7		
Formation En		6.099999904632568			
Formation En	d Depth UOM:	m			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID		1004544732			
Layer: Color:		1 6			
General Colo	r:	BROWN			
Mat1:		02			
Most Commo Mat2:	n Material:	TOPSOIL 85			
Mat2 Desc:		SOFT			
Mat3: Mat3 Desc:		77 LOOSE			
Formation To	p Depth:	0.0			
Formation En	d Depth:	0.31000002384185	8		
Formation En	d Depth UOM:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	e/Abandonment rd				
Plug ID:		1004544743			
Layer:		1			
Plug From: Plug To:		0.0 0.31000002384185	8		
Plug Depth U	ОМ:	m			
<u>Annular Spac</u> <u>Sealing Reco</u>	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1004544745			
Layer:		3			
Plug From: Plug To:		2.740000009536743 6.099999904632568			
Plug Depth U	ОМ:	m			
161	erisinfo.com Env	rironmental Risk Infor	mation Service	S	Order No: 22080900337

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>		
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1004544744 2 0.3100000023841858 2.740000009536743 m	
<u>Method of Construction & Well</u> <u>Use</u>		
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1004544742 5 Air Percussion	
Pipe Information		
Pipe ID: Casing No: Comment: Alt Name:	1004544731 0	
Construction Record - Casing		
Casing ID: Layer: Material: Open Hole or Material: Depth From: Depth To: Casing Diameter: Casing Diameter UOM: Casing Depth UOM:	1004544738 1 5 PLASTIC 0.0 3.09999999046325684 4.03000020980835 cm m	
Construction Record - Screen		
Screen ID: Layer: Slot: Screen Top Depth: Screen End Depth: Screen Material: Screen Depth UOM: Screen Diameter UOM: Screen Diameter:	1004544739 1 10 3.0999999046325684 6.099999904632568 5 m cm 4.820000171661377	

Water Details

Water ID:	1004544737
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1004544736 7.619999885555908 2.13000011444091 6.09999990463256 m cm	8			
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:		1004544735 11.4300003051757 0.0 2.13000011444091 m cm				
<u>Links</u>							
Bore Hole ID: Depth M:		10042150 6.1	638		Tag No: Contractor:	A135055 7241	
Year Comple Well Comple Audit No:		2012 2012/11/ ⁻ Z157158			Path: Latitude: Longitude:	45.4014948815909 -75.7326333056294	
<u>60</u>	1 of 1		SE/187.7	63.9 / 1.00	3 HAMILTON AVE NO ON	ORTH	wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevation (m) Elevat	atus: //ethod:): 	7041961 Dewaterin Z47375 A054041	ng OTTAWA CITY		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	
PDF URL (Ma	ap):		https://d2khazk8e8	Brdv.cloudfront.ne	et/moe_mapping/downloads,	/2Water/Wells_pdfs/704\7041961.pdf	
Additional De	etail(s) (Ma	<u>p)</u>					
Well Complet Year Comple Depth (m): Latitude: Longitude: Path:			2007/03/14 2007 7.6 45.4019292854476 -75.7308628403430 704\7041961.pdf				
Bore Hole Inf	formation						
Bore Hole ID:	:	11764464	4		Elevation:		
163	erisinfo.co	om Envir	onmental Risk Info	ormation Servic	es	Order No: 2208	0900337

·····	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement Lo Source Revision Supplier Comm	d: 14-Mar-20 e Date: ocation Source: ocation Method: n Comment:	007 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442801.00 5027861.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden and</u> <u>Materials Interv</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation Top Formation End	Material: Depth: Depth:	933095663 1 6 BROWN 11 GRAVEL 28 SAND 0.0 2.0999999904632568 m	4			
<u>Overburden and</u> <u>Materials Interv</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End Formation End	Material: Depth: Depth:	933095664 2 2 GREY 15 LIMESTONE 2.0999999904632568 7.5999999904632568 m				
<u>Annular Space/</u> Sealing Record						
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI		933316028 1 0.0 3.400000095367431 m	6			
<u>Method of Cons</u> <u>Use</u>	Struction & Well					
Method Constru	uction ID:	967041961				

_

Map Key	Number Records		Elev/Diff (m)	Site		DB
Method Cons Method Cons Other Method	struction:	Rotary (Air)				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		11772184 1				
Construction	Record - C	Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897257 1 1 STEEL 0.0 3.40000009536743 15.8999996185302 cm m	-			
Construction	Record - C	Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	930897258 2 4 OPEN HOLE 3.4000009536743 7.59999990463256 cm m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850715 25.3999996185302 0.0 3.40000009536743 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	11850716 15.1999998092651 3.4000009536743 7.59999990463256 m cm	16			
<u>Links</u>						
Bore Hole ID. Depth M: Year Comple Well Complet Audit No:	ted:	11764464 7.6 2007 2007/03/14 Z47375		Tag No: Contractor: Path: Latitude: Longitude:	A054041 3651 704\7041961.pdf 45.4019292854476 -75.7308628403436	
165	erisinfo.cc	om Environmental Risk Info	ormation Servic	es	Order No: 2208090	0337

Map Key Number Records		Elev/Diff (m)	Site		DB
<u>61</u> 1 of 1	ESE/188.3	62.9 / 0.00	340 PARKDALE AVE Ottawa ON		WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m)	7342140 Monitoring and Test Hole Monitoring and Test Hole Z308416 A257662 OTTAWA CITY		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	23-Jul-2019 00:00:00 TRUE 7241 7 OTTAWA	

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/09/15
Year Completed:	2019
Depth (m):	7.3152
Latitude:	45.4021834262257
Longitude:	-75.7305338993686
Path:	

Bore Hole Information

Bore Hole ID:1007662903DP2BR:1007662903Spatial Status:1007662903Code OB:1007662903Code OB:15-Sep-2019 00:00:00Remarks:15-Sep-2019 00:00:00Elevrc Desc:1007662903Location Source Date:1007662903	Elevation: Elevrc: Zone: 18 East83: 442827.00 North83: 5027889.00 Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr
---	--

Overburden and Bedrock Materials Interval

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

Formation ID:	1008202163
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En		11 GRAVEL 12 STONES 1.0 4.5 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation E Formation E	or: on Material: op Depth:	1008202164 3 2 GREY 15 LIMESTONE 17 SHALE 4.5 24.0 ft			
	and Bedrock	it.			
Materials Inte					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Formation To Formation Ed	or: on Material: op Depth:	1008202162 1 8 BLACK 02 TOPSOIL 85 SOFT 77 LOOSE 0.0 1.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1008202884 3 12.0 24.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1008202883 2 1.0 12.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1008202882 1 0.0 1.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1008203452 B Other Method			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1008203451 5 Air Percussion			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1008201276 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Dept	eter: eter UOM:	1008203704 1 5 PLASTIC 0.0 14.0 2.0669999912261963 Inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth:	1008203951 2			
Screen Dept Screen Diam Screen Diam	eter UOM:	inch			
<u>Constructior</u>	<u>n Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I	Depth: Depth:	1008203950 1 10 14.0 24.0			

Map Key	Number of Records	Direction/ Distance (n	Elev/Diff n) (m)	Site		DE
Screen Mater		5 ft				
Screen Depth Screen Diame		inch				
Screen Diame Screen Diame		2.375				
Screen Diame		2.010				
Results of We	ell Yield Testin	g				
Pump Test ID	:	1008204250				
Pump Set At: Static Level:						
	ter Pumping:					
	d Pump Depth	1:				
Pumping Rate						
Flowing Rate:						
Recommende Levels UOM:	d Pump Rate:	ft				
Rate UOM:		GPM				
	fter Test Code					
Water State A						
Pumping Tes		0				
Pumping Dura	ation HR:					
Pumping Dura	ation MIN:					
Flowing:						
Hole Diamete	r					
Hole ID:		1008203201				
Diameter:		4.5				
Depth From:		0.0				
Depth To: Hole Depth U	о <i>м</i> .	4.5 ft				
Hole Diamete		Inch				
Hole Diamete	r					
Hole ID:		1008203202				
Diameter:		3.5				
Depth From:		4.5				
Depth To: Hole Depth U	OM-	24.0 ft				
Hole Diamete		Inch				
<u>Links</u> Bara Hala ID:		07660000		Tan Na	A057660	
Bore Hole ID: Depth M:	-	07662903 3152		Tag No: Contractor:	A257662 7241	
Year Complet				Path:	734\7342140.pdf	
Well Complet		19/09/15		Latitude:	45.4021834262257	
Audit No:		08416		Longitude:	-75.7305338993686	
<u>62</u>	1 of 1	S/188.3	63.9 / 1.00	7 MINTON AVE OTTAWA ON		wwis
Well ID:	71	92835		Flowing (Y/N):		
Construction				Flow Rate:		
Use 1st:		onitoring and Test Hole		Data Entry Status:		
Use 2nd:	0			Data Src:	04 Dec 0040 00 00 00	
Final Well Sta	tus: Te	st Hole		Date Received:	04-Dec-2012 00:00:00	
Water Type: Casing Mater	ial·			Selected Flag: Abandonment Rec:	TRUE	
casniy wateri		57157		Contractor:	7241	
Audit No:						

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Constructn N Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/L Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:): bilty: lrock: Bedrock: Level: :	NEPEAN TOWNSHI	Ρ	Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA
PDF URL (Ma	ip):				
Additional De	<u>etail(s) (Map)</u>				
Well Complet Year Comple Depth (m): Latitude: Longitude: Path:		2012/11/14 2012 6.1 45.4014781096132 -75.732441427059			
Bore Hole Inf	ormation				
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des	s:	15641		Elevation: Elevrc: Zone: East83: North83:	18 442677.00 5027812.00
Improvement	ted: 14-No rrce Date: t Location Source: t Location Method sion Comment:			Org CS: UTMRC: UTMRC Desc: Location Method:	UTM83 4 margin of error : 30 m - 100 m wwr
Overburden a Materials Inte	and Bedrock erval				
Formation ID Layer: Color:	r:	1004544748 2 6 BROWN 28 SAND			
	op Depth: nd Depth: nd Depth UOM: and Bedrock	11 GRAVEL 85 SOFT 0.310000002384185 1.519999980926513 m			

Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	Distance (m)	(m)	Site	DB
General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM:	1			
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug To: Plug From: Plug To: Plug From: Plug From: Plu	6 BROWN			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM:	02			
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM:	TOPSOIL			
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug To: Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug To: Plug To: Plug To: Plug To: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug From: Plug To: Plug Depth UOM:	85			
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	SOFT 77			
Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug To: Plug Depth UOM:	LOOSE			
Formation End Depth UOM: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM:	0.0			
Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM:	0.310000002384185	8		
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Dopth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug From: Plug From: Plug To: Plug Dopth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Dopth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug From: Plug Dopth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Dopth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Dopth UOM:	m			
Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug From: Plug From: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug To: Plug To: Plug ID: Layer: Plug From: Plug To: Plug ID: Layer: Plug From: Plug To: Plug ID: Layer: Plug From: Plug To: Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug Depth UOM:				
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug To: Plug ID: Layer: Plug From: Plug To: Plug From: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:	1004544749			
General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug From: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug ID: Layer: Plug From: Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:	3			
Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM:	2 CPEV			
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug ID: Layer: Plug From: Plug From: Plug From: Plug From: Plug From: Plug From: Plug To: Plug To: Plug Depth UOM:	GREY 15			
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug From: Plug From: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:	LIMESTONE			
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:				
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To: Plug To: Plug Depth UOM:	70			
Formation Top Depth: Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug To: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug Depth UOM: Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug To: Plug To:	73 HARD			
Formation End Depth: Formation End Depth UOM: Formation End Depth UOM: Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug Depth UOM: Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug From: Plug Depth UOM: Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug Depth UOM: Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To:	1.519999980926513	7		
Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonmer Sealing Record Plug ID: Layer: Plug ID: Layer: Plug ID: Layer: Plug From: Plug ID: Layer: Plug From: Plug To: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM:	6.099999904632568			
Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug ID: Layer: Plug To: Plug ID: Layer: Plug From: Plug From: Plug To: Plug From: Plug To: Plug From: Plug To: Plug To: Pl	m			
Layer: Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM:	<u>t</u>			
Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug To: Plug To: Plug Depth UOM:	1004544760 3			
Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug To: Plug Depth UOM:	2.740000009536743			
Annular Space/Abandonmen Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	6.099999904632568			
Sealing Record Plug ID: Layer: Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	m			
Layer: Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	<u>t</u>			
Plug From: Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1004544758			
Plug To: Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1			
Plug Depth UOM: <u>Annular Space/Abandonmen</u> <u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	0.0 0.310000002384185	8		
<u>Sealing Record</u> Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	m	0		
Layer: Plug From: Plug To: Plug Depth UOM:	<u>t</u>			
Plug From: Plug To: Plug Depth UOM:	1004544759			
Plug To: Plug Depth UOM:	2 0.310000002384185	8		
Plug Depth UOM:	2.740000002384185			
	m			
<u>Method of Construction & W</u> <u>Use</u>	<u>ell</u>			
Method Construction ID: Method Construction Code:	1004544757 5			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons Other Method	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1004544746 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1004544753 1 5 PLASTIC 0.0 3.099999904632568 4.050000190734863 cm m			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Depth Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1004544754 1 10 3.0999999904632568 6.0999999904632568 5 m cm 4.820000171661377	1		
<u>Water Details</u> Water ID: Layer:	3	1004544752			
Kind Code: Kind: Water Found Water Found	Depth: Depth UOM:	m			
Hole Diamete	er				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1004544750 11.43000030517578 0.0 2.130000114440918 m cm			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1004544751 7.619999885559082 2.130000114440918 6.0999999904632568 m cm	5		
172	erisinfo.com En	vironmental Risk Info	rmation Service	es	Order No: 22080900337

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Links							
Bore Hole ID: Depth M:		100421564 6.1	1		Tag No: Contractor:	A135054 7241	
Year Complete		2012			Path:		
Well Complete Audit No:	ed Dt:	2012/11/14 Z157157			Latitude: Longitude:	45.4014781096132 -75.732441427059	
<u>63</u>	1 of 1		ESE/190.3	63.2 / 0.31	233 ARMSTRONG Ottawa ON		wwi
Well ID:		7220783			Flowing (Y/N):		
Construction L	Date:	1220100			Flow Rate:		
Use 1st:		Monitoring			Data Entry Status:		
Use 2nd:					Data Src:		
Final Well Stat	tus:	Observatio	n Wells		Date Received:	27-May-2014 00:00:00	
Water Type:	- 1				Selected Flag:	TRUE	
Casing Materia Audit No:	a <i>l:</i>	Z171271			Abandonment Rec: Contractor:	7328	
Tag:		_NO_TAG			Form Version:	7	
Constructn Me	ethod:	_110_1/10			Owner:		
Elevation (m):					County:	OTTAWA	
Elevatn Reliáb	oilty:				Lot:		
Depth to Bedro	ock:				Concession:		
Well Depth:					Concession Name:		
Overburden/Be	edrock:				Easting NAD83:		
Pump Rate: Static Water Lo	ovol				Northing NAD83: Zone:		
Clear/Cloudy:	evei.				UTM Reliability:		
Municipality:		Ν	IEPEAN TOWNSH	IP	o nin Kendoniky.		
Site Info:							
PDF URL (Map	o):						
Additional Det	ail(s) (Ma	<u>p)</u>					
Well Complete		2	012/11/30				
Year Complete	ed:		012				
Depth (m):			2.86				
Latitude:			5.402129259439 75.7305587564468				
Longitude: Path:		-,	0.7303367304400				
Bore Hole Info	ormation						
Bore Hole ID:		100477914	4		Elevation:		
DP2BR:	_				Elevrc:	40	
Spatial Status: Code OB:					Zone: East83:	18 442825.00	
Code OB: Code OB Desc	::				North83:	5027883.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	ed:	30-Nov-201	2 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:					Location Method:	wwr	
Elevrc Desc:							
Location Sour		Source:					
Improvement l Improvement l							
	on Comm						
Source Revisi							

Overburden and Bedrock

Map Key Numl Reco	ber of rds	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Materials Interval						
Formation ID:		1005172406				
Layer:		1				
Color:		6				
General Color: Mat1:		BROWN 28				
Most Common Mater	ial:	SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		01				
Mat3 Desc:		FILL 0.0				
Formation Top Depth Formation End Depth): };	0.0	3			
Formation End Depth	и. О UOM:	m				
Overburden and Bed Materials Interval	<u>rock</u>					
Formation ID:		1005172407				
Layer:		2				
Color:		2				
General Color:		GREY				
Mat1: Most Common Mater	iəl:	15 LIMESTONE				
Mat2:	iai.					
Mat2 Desc:						
Mat3:		26				
Mat3 Desc:		ROCK				
Formation Top Depth		0.589999973773956				
Formation End Depth Formation End Depth		22.86000061035156 m	2			
ronnadon Ena Depa						
Annular Space/Aban Sealing Record	donment_					
Plug ID:		1005172416				
Layer:		1				
Plug From:		0.0				
Plug To:		20.79999923706054	7			
Plug Depth UOM:		m				
<u>Method of Constructi</u> Use	ion & Well					
Method Construction	ID:	1005172415				
Method Construction	Code:	7				
Method Construction Other Method Constr		Diamond				
Pipe Information						
Pipe ID:		1005172405				
Pipe ID: Casing No:		1005172405 0				
Comment:		Ū				
Alt Name:						
Construction Record	- Casing					
Casing ID:		1005172412				
Layer:		1				
Material:		5				
174 erisinfo	.com Envir	onmental Risk Info	mation Service	S	Order No	p: 2208090033

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Open Hole or Depth From: Depth To: Casing Diame Casing Depth	eter: eter UOM:	PLASTIC 0.0 21.0 3.099999904632 cm m	5684			
Construction	Record - S	creen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: rial: n UOM: eter UOM:	1005172413 1 10 21.0 22.86000061035 5 m cm 3.799999952316				
Water Details	i					
Water ID: Layer: Kind Code: Kind: Water Found		1005172411				
Water Found	Depth UON	<i>11:</i> m				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1005172408 12.69999980926 0.0 11.80000019073 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1005172409 10.15999984741 11.80000019073 20.0 m cm				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1005172410 7.5999999904632 20.0 22.86000061035 m cm				
<u>Links</u>						
Bore Hole ID: Depth M: Year Complet	ted:	1004779144 22.86 2012		Tag No: Contractor: Path:	_NO_TAG 7328	
Well Complet		2012/11/30		Latitude:	45.402129259439	
175	erisinfo.co	m Environmental Risk li	nformation Service	es	Order No: 220	080900337

Мар Кеу	Record	r of s	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Audit No:		Z171271			Longitude:	-75.7305587564468	
<u>64</u>	1 of 1		SE/191.0	63.9 / 1.00	7 HINTON AVE Ottawa ON		wwis
Well ID:		7166778			Flowing (Y/N):		
Construction	n Date:	• • • •			Flow Rate:		
Use 1st: Use 2nd:		Monitoring 0	and Test Hole		Data Entry Status: Data Src:		
Final Well Sta	tatus:	0 Test Hole			Data Src: Date Received:	05-Aug-2011 00:00:00	
Water Type:		100111010			Selected Flag:	TRUE	
Casing Mater					Abandonment Rec:		
Audit No:		Z111755			Contractor:	7241	
Tag:		A099842			Form Version:	7	
Constructn N					Owner:	OTT A) A/A	
Elevation (m) Elevatn Relia					County: Lot:	OTTAWA	
Depth to Bed					Concession:		
Well Depth:					Concession Name:		
Overburden/l	/Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water Clear/Cloudy					Zone:		
Municipality:	•		OTTAWA CITY		UTM Reliability:		
Site Info:	-						
PDF URL (Ma	ap):	l	https://d2khazk8e8	3rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/716\7166778.p	df
			2011/07/146				
Well Comple	eted Date:	:	2011/07/16 2011				
Well Comple Year Comple	eted Date:		2011/07/16 2011 6.1				
Well Comple Year Comple Depth (m): Latitude:	eted Date:		2011 6.1 45.401774967706§				
Well Comple Year Comple Depth (m): Latitude: Longitude:	eted Date:		2011 6.1 45.4017749677069 -75.731065290883				
Well Comple Year Comple Depth (m): Latitude: Longitude:	eted Date:		2011 6.1 45.401774967706§				
<u>Additional De</u> Well Comple Year Comple Depth (m): Latitude: Longitude: Path: <u>Bore Hole Int</u>	eted Date: eted:		2011 6.1 45.4017749677069 -75.731065290883				
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Int Bore Hole ID.	eted Date: eted: formation		2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevation:		
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Int Bore Hole ID. DP2BR:	eted Date: eted: <u>oformation</u>):		2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevrc:	18	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Path: Bore Hole Int DP2BR: Spatial Statu	eted Date: eted: <u>oformation</u>):		2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevrc: Zone:	18 442785 00	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB:	eted Date: eted: <u>formation</u> D: us:		2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevrc:	18 442785.00 5027844.00	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des	eted Date: eted: <u>formation</u> D: us:		2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevrc: Zone: East83:	442785.00	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind:	eted Date: eted: formation): IS: IS: IS:	10035460	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442785.00 5027844.00 UTM83 3	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple	eted Date: eted: formation): IS: IS: IS:	10035460	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks:	eted Date: eted: <u>formation</u> D: IS: IS: IS: IS: IS: IS: IS: IS: IS: IS	10035460	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC:	442785.00 5027844.00 UTM83 3	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc:	eted Date: eted: if <u>ormation</u> o: is: isc: i: eted: :	10035460	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole Inf DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou	eted Date: eted: <u>oformation</u> o: us: usc: eted: urce Date:	10035460 16-Jul-201	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole Inf DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Date Comple Remarks: Elevrc Desc: Location Sou	eted Date: eted: <u>oformation</u> o: us: esc: l: eted: : urce Date: of Location	10035460 16-Jul-201 Source:	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Int Bore Hole Int DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple: Elevrc Desc: Location Sou Improvement	eted Date: eted: af <u>ormation</u> b: us: sc: l: eted: eted: c urce Date: of Location of t Location of	10035460 16-Jul-201 Source: Method:	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:	eted Date: eted: af <u>ormation</u> b: us: sc: l: eted: eted: urce Date: t Location f sion Comm	10035460 16-Jul-201 Source: Method:	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Int Bore Hole Int DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis	eted Date: eted: <u>eted:</u> <u>eted:</u> <u>sc:</u> us: eted: <u>sc:</u> <u>t Location is</u> <u>sc:</u> <u>t Location is</u> <u>sc:</u> <u>and Bedrood</u>	10035460 16-Jul-201 Source: Method: ient:	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Inf Bore Hole Inf DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden a Materials Inte	eted Date: eted Date: eted: formation s: us: sc: sc: t t cated: t t cated: t t cated: t t cated: t sion Comm mment: and Bedroo t t cerval	10035460 16-Jul-201 Source: Method: ient: 2k	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Int Bore Hole Int DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con	eted Date: eted Date: eted: formation s: us: sc: sc: t t cated: t t cated: t t cated: t t cated: t sion Comm mment: and Bedroo t t cerval	10035460 16-Jul-201 Source: Method: ient: 2 <u>k</u>	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	
Well Complet Year Comple Depth (m): Latitude: Longitude: Path: Bore Hole Inf DP2BR: Spatial Statu Code OB Des Open Hole: Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Overburden a Materials Inte Formation ID	eted Date: eted Date: eted: is: sc: sc: is: eted: curce Date: ft Location i sion Comm mment: and Bedroc erval D:	10035460 16-Jul-201 Source: Method: tent:	2011 6.1 45.4017749677069 -75.731065290883 716\7166778.pdf 16 1 00:00:00		Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442785.00 5027844.00 UTM83 3 margin of error : 10 - 30 m	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2:	n Material:	15 LIMESTONE			
Mat2 Desc:					
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	2.440000057220459			
Formation En		6.099999904632568			
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Intel					
Formation ID:		1003896274			
Layer:		2 6			
Color: General Color	-	BROWN			
Mat1:	•	28			
Most Commo	n Material:	SAND			
Mat2:		06			
Mat2 Desc:		SILT			
Mat3:		73			
Mat3 Desc:	n Donth	HARD 1.220000028610229	5		
Formation Top Formation En	p Depth: d Depth:	2.440000057220459	5		
Formation En	d Depth UOM:	m			
<u>Overburden a</u> Materials Intel					
Formation ID:		1003896273			
Layer:		1			
Color:		2			
General Color	:	GREY			
Mat1: Most Commoi	n Motorial:	12 STONES			
Mat2:	i Maleriai.	73			
Mat2 Desc:		HARD			
Mat3:		68			
Mat3 Desc:		DRY			
Formation To		0.0	_		
Formation En	d Depth: d Depth UOM:	1.220000028610229 m	D		
Annular Space Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1003896286			
Layer:		3			
Plug From:		1.8300000429153442			
Plug To:	~~~	3.0999999046325684	4		
Plug Depth U	OM:	m			
Annular Spac Sealing Recor	e/Abandonment_ rd				
Plug ID:		1003896284			
Layer:		1			
Plug From:		0.0			
Plug To: Plug Depth U(0.3100000023841858 m	3		

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space/ Sealing Record					
Plug ID:		1003896285			
Layer:		2			
Plug From:		0.31000002384185			
Plug To:		1.830000042915344	12		
Plug Depth UO	W:	m			
<u>Annular Space/</u> Sealing Record	<u>Abandonment</u>				
Plug ID:		1003896287			
Layer:		4			
Plug From:		3.099999904632568	34		
Plug To:		6.099999904632568	3		
Plug Depth UO	И:	m			
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru	uction ID:	1003896283			
Method Constru	uction Code:	7			
Method Constru	uction:	Diamond			
Other Method C	Construction:				
<u>Pipe Informatio</u>	<u>n</u>				
Pipe ID:		1003896272			
Casing No:		0			
Comment:					
Alt Name:					
Construction R	ecord - Casing				
Casing ID:		1003896279			
Layer:		1			
Material:		5			
Open Hole or M	laterial:	PLASTIC			
Depth From:		0.0			
Depth To:		3.349999904632568			
Casing Diamete	er:	3.450000047683716	5		
Casing Diamete	er UOM:	cm			
Casing Depth U		m			
Construction R	<u>ecord - Screen</u>				
Screen ID:		1003896280			
Layer:		1			
Slot:		10			
Screen Top Dep	oth:	3.349999904632568			
Screen End De		6.099999904632568	5		
Screen Material		5			
Screen Depth U Screen Diamete		m			
Screen Diamete		cm 4.210000038146973	3		
<u>Water Details</u>					
Water ID:		1003896278			
Layer:					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Kind Code: Kind: Water Found	Denth:						
Nater Found		1:	m				
Hole Diameter	<u>r</u>						
Hole ID:			1003896276				
Diameter: Depth From:			8.25 0.0				
Depth To:			2.44000005722045	9			
Hole Depth U Hole Diameter	OM: r UOM:		m cm				
Hole Diameter	r						
	<u>r</u>		1003896277				
Hole ID: Diameter:			5.71000003814697	3			
Depth From:			2.44000005722045				
Depth To: Hole Depth U	ом∙		6.09999990463256 m	8			
Hole Diameter			cm				
<u>Links</u>							
Bore Hole ID:		10035460	016		Tag No:	A099842	
Depth M: Year Complet	ted.	6.1 2011			Contractor: Path:	7241 716\7166778.pdf	
Well Complete		2011/07/	16		Latitude:	45.4017749677069	
Audit No:		Z111755			Longitude:	-75.731065290883	
<u>65</u>	1 of 1		ESE/191.2	62.9 / 0.00	3 HAMILTON AVE N ON	ORTH	WWIS
Well ID:		7041978			Flowing (Y/N):		
Construction	Date:	1041010			Flow Rate:		
Use 1st:					Data Entry Status:		
Use 2nd: Final Well Sta	tus.	Dewaterir	na		Data Src: Date Received:	29-Mar-2007 00:00:00	
Water Type:		Dewatern	ing in the second se		Selected Flag:	TRUE	
Casing Materi	ial:	704040			Abandonment Rec:	0054	
Audit No: Tag:		Z64912 A054058			Contractor: Form Version:	3651 3	
Constructn M		1001000			Owner:	5	
Elevation (m):					County:	OTTAWA	
Elevatn Relial Depth to Bedr					Lot: Concession:		
Well Depth:	OUN.				Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate: Static Water L	ovol				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality:			OTTAWA CITY		,		
Site Info:							
PDF URL (Maj	p):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041978.pd	lf
Additional Da	etail(s) (Map	D)					
<u>Additional De</u>							
Well Complete Year Complete Depth (m):			2007/03/14 2007 7.6				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		E
Latitude: Longitude: Path:		45.4024913243562 -75.7302439810414 704\7041978.pdf				
Bore Hole Infe	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole:	s: c:	181		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442850.00 5027923.00 UTM83	
Improvement	rce Date: Location Source: Location Method: ion Comment:	-2007 00:00:00		UTMRC: UTMRC Desc: Location Method:	3 margin of error : 10 - 30 m wwr	
Overburden a	nd Bedrock					
Materials Inte Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc:	 	933095698 2 2 GREY 15 LIMESTONE				
Mat3: Mat3 Desc: Formation To Formation En Formation En		0.899999976158142 7.599999904632568 m				
<u>Overburden a</u> Materials Inte						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3:	r:	933095697 1 6 BROWN 11 GRAVEL 28 SAND				
Mat3 Desc: Formation To Formation En Formation En		0.0 0.899999976158142 m	1			
Annular Spac Sealing Reco	e/Abandonment rd					
Plug ID: Layer: Plug From:		933316045 1 0.0				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth U	ОМ:	1.799999952316284 m	2		
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	967041978 4 Rotary (Air)			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		11772201 1			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930897291 1 1 STEEL 0.0 1.799999952316284 15.89999961853027 cm m			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930897292 2 4 OPEN HOLE 1.799999952316284 7.599999904632568 cm m			
<u>Hole Diamete</u>	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850750 25.39999961853027 0.0 1.7999999952316284 m cm			
<u>Hole Diamete</u>	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850749 15.19999980926513 1.799999952316284 7.599999904632568 m cm	2		

_

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>Links</u>							
Bore Hole ID: Depth M: Year Comple Well Comple Audit No:	ted:	11764481 7.6 2007 2007/03/14 Z64912	i.		Tag No: Contractor: Path: Latitude: Longitude:	A054058 3651 704\7041978.pdf 45.4024913243562 -75.7302439810414	
<u>66</u>	1 of 1		SSE/191.9	63.9/1.00	6 HINTON AVE. Ottawa ON		ww
Nell ID:	5.	7126433			Flowing (Y/N):		
Construction Use 1st:	Date:	-	and Test Hole		Flow Rate: Data Entry Status:		
Use 2nd: Final Well Sta Water Type: Casing Mater		0 Monitoring	and Test Hole		Data Src: Date Received: Selected Flag: Abandonment Rec:	29-Jul-2009 00:00:00 TRUE	
Audit No: Tag: Constructn N		Z93059 A087222			Contractor: Form Version: Owner:	7241 7	
Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I	ibilty: Irock: Bedrock:				County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA	
Clear/Cloudy Municipality: Site Info:		(DTTAWA CITY		UTM Reliability:		
PDF URL (Ma	ap):	ł	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloads	s/2Water/Wells_pdfs/712\7126433.pdf	÷
Additional De	etail(s) (Ma	<u>(a</u>)					
Well Complet Year Comple			2009/06/24 2009				
Depth (m): Latitude: Longitude: Path:		-	5.4014903862811 75.731930487475 /12\7126433.pdf				
Bore Hole Inf	formation						
Bore Hole ID: DP2BR: Spatial Statu: Code OB: Code OB Des Open Hole:	s:	100257894	11		Elevation: Elevrc: Zone: East83: North83: Org CS:	18 442717.00 5027813.00 UTM83	
Cluster Kind: Date Comple Remarks: Elevrc Desc: Location Sou Improvement	ted: Irce Date: t Location	Source:	09 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	
mprovement Source Revis Supplier Con	sion Comm						

Annular Space/Abandonment

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Sealing Reco	ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1002638073 3 4.0 15.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002638071 1 0.0 1.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1002638072 2 1.0 4.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1002638079 5 Air Percussion DIRECT PUSH			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1002638068 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter: eter UOM:	1002638075 1 5 PLASTIC 0.0 5.0 1.25 inch ft			
Construction	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Matei	Depth:	1002638076 1 10 5.0 15.0 5			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Screen Dept Screen Diam Screen Diam	neter UOM:		ft inch 1.25				
Water Detail	<u>s</u>						
Water ID: Layer: Kind Code: Kind: Water Found Water Found		Л:	1002638074 ft				
Hole Diamet	-						
Hole ID: Diameter: Depth From: Depth To: Hole Depth I Hole Diamet	UOM:		1002638070 3.25 0.0 15.0 ft inch				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1002578 2009 2009/06 Z93059			Tag No: Contractor: Path: Latitude: Longitude:	A087222 7241 712\7126433.pdf 45.4014903862811 -75.731930487475	
<u>67</u>	1 of 1		ESE/192.2	62.9 / 0.00	340 PARKDALE AVE Ottawa ON		www
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Constructn I Elevation (m Elevatin Relia Depth to Bed Well Depth: Overburden/ Pump Rate: Static Water Clear/Cloudy Municipality Site Info: PDF URL (M	tatus: prial: Method:): abilty: drock: /Bedrock: /Bedrock: : Level: y:		ng and Test Hole ng and Test Hole 7		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	23-Jul-2019 00:00:00 TRUE 7241 7 OTTAWA	
PDF URL (M	ap):						
Additional D	etail(s) (Map	2)					
Well Comple	eted Date:		2019/04/15				

Well Completed Date: Year Completed: Depth (m): Latitude:

2019/04/15 2019 0.3048 45.402210999897

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Longitude: Path:		-75.730444811423	4			
Bore Hole Info	rmation					
Bore Hole ID:	10076	62900		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442834.00	
Code OB Desc Open Hole:				North83: Org CS:	5027892.00 UTM83	
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 15-Ap	r-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	•			Location Method:	wwr	
Elevrc Desc:						
Location Sour						
	Location Source:					
•	Location Method	f				
Source Revisio Supplier Comr						
Overburden ar Materials Inter						
Formation ID:		1008202159				
Layer:		1				
Color:		8				
General Color:		BLACK				
Mat1:		02				
Most Common	Material:	TOPSOIL				
Mat2:		85				
Mat2 Desc:		SOFT				
Mat3: Mat3 Desc:		77 LOOSE				
Formation Top	Denth:	0.0				
Formation End		1.0				
Formation End		ft				
<u>Overburden ar</u> Materials Inter						
		1008202160				
Formation ID: Layer:		2				
Color:		6				
General Color:	•	BROWN				
Mat1:		09				
Most Common	Material:	MEDIUM SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
<i>Mat3:</i> Mat3 Desc:		12 STONES				
Formation Top	Denth:	1.0				
Formation End Formation End	Depth:					
Overburden ar Materials Inter						
Formation ID:		1008202161				
Layer:		3				
Color:		2				
General Color:		GREY				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation Er Formation Er	p Depth:	15 LIMESTONE 17 SHALE			
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1008202881 3 11.0 23.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1008202880 2 1.0 11.0 ft			
<u>Annular Spac</u> Sealing Reco	:e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1008202879 1 0.0 1.0 ft			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction Code:	1008203450 5 Air Percussion			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1008201275 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame		1008203703 1 5 PLASTIC 0.0 13.0 2.066999912261963	3		

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Dept			Inch ft				
<u>Construction</u>	n Record - S	Screen					
Screen ID:			1008203949				
Layer:			1				
Slot:			10				
Screen Top I	Depth:		13.0				
Screen End			23.0				
Screen Mate			5				
Screen Dept			ft				
Screen Diam			inch				
Screen Diam	eter:		2.375				
<u>Results of W</u>	lell Yield Te	<u>sting</u>					
Pump Test II	D:		1008204249				
Pump Set At							
Static Level:							
Final Level A							
Recommend		epth:					
Pumping Ra							
Flowing Rate							
Recommend		ate:	6				
Levels UOM: Rate UOM:			ft GPM				
Water State	Aftor Tost C	odo:	GFIVI				
Water State		oue.					
Pumping Tes			0				
Pumping Du			0				
Pumping Du							
Flowing:							
Hole Diamete	er						
Hole ID:			1008203200				
Diameter:			3.5				
Depth From:			4.0				
Depth To:			23.0				
Hole Depth L			ft				
Hole Diamete	er UOM:		Inch				
Hole Diamete	er						
Hole ID:			1008203199				
Diameter:			9.5				
Depth From:			0.0				
Depth To:			4.0				
Hole Depth U			ft				
Hole Diamete	er UOM:		Inch				
<u>Links</u>							
Bore Hole ID):	1007662	900		Tag No:	A265434	
Depth M:		0.3048			Contractor:	7241	
Year Comple		2019			Path:	734\7342139.pdf	
Well Comple	ted Dt:	2019/04/			Latitude:	45.402210999897	
Audit No:		Z308417			Longitude:	-75.7304448114234	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>68</u>	1 of 1		S/194.2	63.9 / 1.00	71 Holland Ottawa ON		EHS
Order No: Status: Report Type	:	20160316 C Standard	116 Express Report		Nearest Intersection: Municipality: Client Prov/State:	ON	
Report Date:		16-MAR-1			Search Radius (km):	.25	
Date Receive		16-MAR-1	6		X:	-75.732607	
Previous Sit Lot/Building					Y:	45.401427	
•	of Ordered:		City Directory				
<u>69</u>	1 of 1		SE/194.4	63.9 / 1.00	3 HAMILTON AVE NO ON	DRTH	ww
Well ID:		7041960			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:					Data Entry Status:		
Use 2nd:					Data Src:		
Final Well St		Dewaterin	g		Date Received:	29-Mar-2007 00:00:00	
Water Type: Casing Mate					Selected Flag: Abandonment Rec:	TRUE	
Audit No:	ilal.	Z47374			Contractor:	3651	
Tag:		A054040			Form Version:	3	
Constructn l	Method:				Owner:	-	
Elevation (m	ı):				County:	OTTAWA	
Elevatn Relia					Lot:		
Depth to Bed	drock:				Concession:		
Well Depth:	<u> </u>				Concession Name:		
Overburden/	Bedrock:				Easting NAD83:		
Pump Rate: Static Water					Northing NAD83: Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality			OTTAWA CITY		C m nonability.		
Site Info:							
PDF URL (M	ap):		https://d2khazk8e8	3rdv.cloudfront.n	et/moe_mapping/downloads/	2Water/Wells_pdfs/704\7041960.pd	lf
Additional D	<u>)etail(s) (Map</u>	2)					
Well Comple			2007/03/14				
Year Comple	eted:		2007				
Depth (m):			7.6	_			
Latitude:			45.4018573627425				
Longitude: Path:			-75.730849135431 704\7041960.pdf	4			
Bore Hole In	<i>formation</i>						
Bore Hole ID	D:	11764463	i		Elevation:		
DP2BR: Spatial Statu	101				Elevrc: Zone:	18	
Spatial Statu Code OB:	13.				Zone: East83:	442802.00	
	SC:				North83:	5027853.00	
Code OB De					Org CS:	UTM83	
Code OB De Open Hole:					UTMRC:	3	
Open Hole: Cluster Kind			07 00.00.00		UTMRC Desc:	margin of error : 10 - 30 m	
Open Hole: Cluster Kind Date Comple		14-Mar-20	07 00:00:00			-	
Open Hole: Cluster Kind Date Comple Remarks:	eted:	14-Mar-20	07 00:00:00		Location Method:	wwr	
Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc:	eted: :	14-Mar-20	07 00:00:00			-	
Open Hole: Cluster Kind Date Comple Remarks:	eted: : urce Date:		07 00:00:00			-	

Site	DB

Map Key	Number Records		rection/ stance (m)	Elev/Diff (m)	Site		DI
Construction	Record - C	Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame	eter: eter UOM:	3.0	17256 I HOLE 999904632568				
Casing Depth	UOM:	m					
<u>Construction</u>	Record - C	Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	93089 1 STEE 0.0 3.0 15.899 cm m		3			
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		3.0	1713 999980926513 999904632568				
Hole Diamete	<u>r</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		11850 25.399 0.0 3.0 m cm	1714 999961853027	3			
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	11764463 7.6 2007 2007/03/14 Z47374			Tag No: Contractor: Path: Latitude: Longitude:	A054040 3651 704\7041960.pdf 45.4018573627425 -75.7308491354314	
<u>70</u>	1 of 1	S/19	4.8	63.9 / 1.00	6 HINTON AVE. Ottawa ON		WWI
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type:	ntus:	7126432 Monitoring Observation We	lls		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:	29-Jul-2009 00:00:00 TRUE	
Casing Mater Audit No: Tag:	ial:	Z100285 A086742			Abandonment Rec: Contractor: Form Version:	7241 7	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Constructn M Elevation (m): Elevatn Reliad Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy:	bilty: rock: Bedrock: .evel:			Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA
Municipality: Site Info:		OTTAWA CITY		o nii Kenabiiky.	
PDF URL (Maj	p):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/712\7126432.pdf
Additional De	<u>tail(s) (Map)</u>				
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2009/06/25 2009 45.4014251712685 -75.7322746362757 712\7126432.pdf			
Bore Hole Info	ormation				
Improvement	c: ed: 25-Jun rce Date: Location Source: Location Method: ion Comment:	78938 -2009 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442690.00 5027806.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1002638058 1 0.0 1.0 ft			
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U0	ОМ:	1002638060 3 6.0 12.0 ft			
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				

DB

Map Key Num Reco	ber of Direction/ ords Distance (m	Elev/Diff ı) (m)	Site	DE
Plug ID:	1002638059			
Layer:	2			
Plug From:	1.0			
Plug To:	6.0			
Plug Depth UOM:	ft			
<u>Method of Construct</u> <u>Use</u>	ion & Well			
Method Construction				
Method Construction				
Method Construction Other Method Consti				
Pipe Information				
Pipe ID:	1002638055			
Casing No:	0			
Comment:				
Alt Name:				
Construction Record	<u>- Casing</u>			
Casing ID:	1002638062			
Layer:	1			
Material:	5			
Open Hole or Materia Depth From:	al: PLASTIC 0.0			
Depth To:	7.0			
Casing Diameter:	1.25			
Casing Diameter UO	M: inch			
Casing Depth UOM:	ft			
Construction Record	<u>- Screen</u>			
Screen ID:	1002638063			
Layer:	1			
Slot:	10			
Screen Top Depth: Screen End Depth:	7.0 12.0			
Screen End Depth: Screen Material:	5			
Screen Depth UOM:	ft			
Screen Diameter UO				
Screen Diameter:	1.25			
Water Details				
Water ID:	1002638061			
Layer:				
Kind Code:				
Kind:				
Water Found Depth: Water Found Depth (JOM: ft			
Hole Diameter				
	1002638057			
Hole ID:	3.25			
Diameter:	0.20			
Diameter: Depth From:	0.0			
Diameter:				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Diamete	r UOM:		inch				
<u>Links</u>							
Bore Hole ID: Depth M:		10025789	38		Tag No: Contractor:	A086742 7241	
Year Complet	ed:	2009			Path:	712\7126432.pdf	
Well Complete	ed Dt:	2009/06/2	5		Latitude:	45.4014251712685	
Audit No:		Z100285			Longitude:	-75.7322746362757	
<u>71</u>	1 of 1		SSE/195.3	63.9 / 1.00	CYBERMEDIX HEAL 44 HINTON AVE OTTAWA ON K1Y 11	TH (OUT OF BUSINESS) 33	GEN
Generator No	:	ON006480	01		Status:		
SIC Code:		8681			Co Admin:		
SIC Description		98	LABORATORIES		Choice of Contact: Phone No Admin:		
PO Box No:		00			Contam. Facility:		
Country:					MHSW Facility:		
<u>72</u>	1 of 1		ESE/195.5	62.9/0.00	3 HAMILTON AVE N ON	ORTH	wwis
Well ID:		7041980			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:					Data Entry Status:		
Use 2nd: Final Well Sta	440	Dewaterin			Data Src: Date Received:	29-Mar-2007 00:00:00	
Water Type:	ius.	Dewaterin	ig .		Selected Flag:	TRUE	
Casing Mater	ial:				Abandonment Rec:		
Audit No:		Z64914			Contractor:	3651	
Tag:		A054060			Form Version:	3	
Constructn M Elevation (m).					Owner: County:	OTTAWA	
Elevatn Relial					Lot:	OTTAWA	
Depth to Bedi					Concession:		
Well Depth:					Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:	ovali				Northing NAD83:		
Static Water L Clear/Cloudy:					Zone: UTM Reliability:		
Municipality: Site Info:			OTTAWA CITY		o nii Kenabinty.		
PDF URL (Ma	p):		https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/704\7041980.pd	f
Additional De	tail(s) (Ma	<u>(a</u>)					
Well Complet			2007/03/14				
Year Complet			2007				
Depth (m):			7.6				
Latitude:			45.4023651531702				
Longitude: Path:			-75.7302679108388 704\7041980.pdf	3			
Bore Hole Infe	ormation						
Bore Hole ID:		11764483			Elevation:		
DP2BR:					Elevrc:		
Spatial Status	52				Zone: East83:	18 442848.00	
Code OB:							

	Imber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Code OB Desc:				North83:	5027909.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
	14 Mor	2007 00.00.00				
Date Completed:	14-11/181	-2007 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source L	Date:					
Improvement Loca	ation Source:					
Improvement Loca	ation Method:					
Source Revision (Comment:					
Supplier Commen	t:					
Overburden and E	Bedrock					
Materials Interval						
Formation ID:		933095702				
Layer:		2				
Color:		2				
General Color:		GREY				
Mat1:		15				
Matt: Most Common Ma	torial.	LIMESTONE				
Most Common Ma Mat2:		LINESTONE				
Matz: Mat2 Desc:						
Mat3:						
Mat3 Desc:		4 700000 4700074				
Formation Top De		1.70000004768371				
Formation End De		7.599999904632568	3			
Formation End De	pth UOM:	m				
Overburden and E	Redrock					
Materials Interval						
Formation ID:		933095701				
Layer:		1				
Color:		6				
General Color:		BROWN				
Mat1:		11				
Most Common Ma	terial.	GRAVEL				
Mat2:	iteriur.	28				
Mat2 Desc:		SAND				
Mat2 Desc. Mat3:		SAND				
Mat3: Mat3 Desc:						
	nth.	0.0				
Formation Top De		0.0	-0			
Formation End De		1.70000004768371	δQ			
Formation End De	epth UOM:	m				
Annular Space/Ab	<u>andonment</u>					
Sealing Record						
Plug ID:		933316047				
Layer:		1				
Plug From:		0.0				
Plug To:		2.599999904632568	34			
Plug Depth UOM:		m				
Method of Constru	uction & Well					
Use						
Method Construct		967041980				
Method Construct	tion Code:	4				
Method Construct		Rotary (Air)				
Other Method Cor						

Pipe Information

Pipe ID:	11772203
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

930897295
1
1
STEEL
0.0
2.5999999046325684
15.899999618530273
cm
m

Construction Record - Casing

Casing ID:	930897296
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	2.5999999046325684
Depth To:	7.599999904632568
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Hole Diameter

Hole ID:	11850754
Diameter:	15.199999809265137
Depth From:	2.5999999046325684
Depth To:	7.599999904632568
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	11850753
Diameter:	25.399999618530273
Depth From:	0.0
Depth To:	2.5999999046325684
Hole Depth UOM:	m
Hole Diameter UOM:	cm

<u>Links</u>

Bore Hole Depth M: Year Com Well Com Audit No:	pleted: pleted Dt:	11764483 7.6 2007 2007/03/14 Z64914		Tag No: Contractor: Path: Latitude: Longitude:	A054060 3651 704\7041980.pdf 45.4023651531702 -75.7302679108388	
<u>73</u>	1 of 1	ESE/198.1	62.9 / 0.00	2323 RIVERSIDE DR Ottawa ON		WWIS

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Well ID:	727542	1		Flowing (Y/N):		
Construction Date				Flow Rate:		
Use 1st:		ing and Test Hole		Data Entry Status:		
Use 2nd:	0			Data Src:		
Final Well Status:	Monitor	ing and Test Hole		Date Received:	22-Nov-2016 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Material:	70000			Abandonment Rec:	70.44	
Audit No:	Z23804			Contractor:	7241	
Tag:	A19105	04		Form Version:	7	
Constructn Metho	a:			Owner:	ΟΤΤΑΙΛΙΑ	
Elevation (m):				County:	OTTAWA	
Elevatn Reliabilty:				Lot:		
Depth to Bedrock:	ī			Concession: Concession Name:		
Well Depth: Overburden/Bedro	nok:			Easting NAD83:		
Pump Rate:	JCK.			Northing NAD83:		
Static Water Level	1.			Zone:		
Clear/Cloudy:	-			UTM Reliability:		
Municipality:		NEPEAN TOWNSHI	P	o nu Kenabinty.		
Site Info:			1			
PDF URL (Map):						
Additional Detail(s	s <u>) (Map)</u>					
Well Completed D	ate:	2016/10/18				
Year Completed:		2016				
Depth (m):		4.57				
Latitude:		45.4021844067507				
Longitude:		-75.7303805806632				
Path:						
Bore Hole Informa	<u>ntion</u>					
Bore Hole ID:	100629	3465		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB:				East83:	442839.00	
Code OB Desc:				North83:	5027889.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed:	18-Oct-	2016 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source L						
Improvement Loca						
Improvement Loca						
Source Revision (Supplier Commen						
Overburden and E Materials Interval	Bedrock					
		4000404707				
Formation ID:		1006431707				
Layer:		2				
Color: Conoral Color:		6 BROWN				
General Color:		BROWN				
Mat1: Most Common Ma	torial	28 SAND				
Most Common Ma	iteriai:	SAND				
Mat2: Mat2 Decor						
Mat2 Desc:		GRAVEL				
Mat3:		85				

Met3 Desc: SOFT Formation Top Deptit: 1.320000052452650874 Formation End Deptit: 1.320000052452650874 Formation End Deptit: 1.3200000524520874 Formation ID: 1006431708 Layer: 3 Color: 8 Color: 8 Goral Color: B Mat1: CLAY Mat2: 06 Met3: 1006431706 Lower: 1 Color: 8 General Color: B General Color: 1006431706 Lower: 1 Met3 Desc: DENSE Formation Top Depth: 0.3100000023841	Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Materials Interval 1006431708 Formation ID: 1006431708 Color: 8 Color: 8 Color: 0 Mattri: 0 Color: 1 Color: 8 General Color: 8 General Color: 8 Mattri: 0 Mattri: 0 Mattri: 0 Mattri: 0 General Color: 8 Mattri: 0 Mattri: 0 Mattri: 0 Mattri:	Formation Top Depth: Formation End Depth:	0.3100000023841858 1.8200000524520874			
Layer:3Color:8General Color:B.ACKMat1:05Mos1:CLAYMa2:06Ma2:S.T.TMa3:66Ma3:66Formation Fop Depth:1.8200000254520874Formation End Depth:4.57000171681377Formation End Depth:1.820000254520874Formation End Depth:4.57000171681377Formation End Depth:1.006431706Layer:1Corris:8General Color:B.ACKMat2:10General Color:B.ACKMat2:1Mat2:66Mat2:1Color:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:8Corris:9Corris:9Corris:9Corris:8Corris:9Corris:9Corris:9Corris:9Corris:9Corris:9Corris:9Corris:10Corris:10Corris:10Corris:					
Color: 8 General Color: BLACK Matt: 05 Mat2: 06 Mat2: 05 Mat2: 06 Formation Top Depth: 1.200000524520874 Formation End Depth: 4.570000171661377 Formation ID: 1006431706 Layer: 1 Mat2: 1 Mat2: 11 Mat2: 10 Pormation End Depth: 0.10 <					
General Color: BLACK Mat: 05 Most Common Material: CLAV Mar: 06 Mast: SLI Mast: 66 Mast: 66 Mast: 66 Mast: 66 Mast: 66 Mast: 00000524520874 Formation End Depth: 4.570000171661377 Formation End Depth UOM: m Orderburden and Bedrock stringenetic stringenet stringenet stringenetic stringenetic stringenetic stringenetic					
Mart: 05 Most Common Material: 06 Mad2 06 Mad2 Desc: 08 Mad3 Desc: DENSE Formation Top Depth: 1.8200000524520874 Formation Top Depth: 4.570000171661377 Formation End Depth UOM: m Overburden and Bedrock, 4.570000171661377 Materials Interval n Overburden and Bedrock, Materials Interval General Color: 1 Golor: 8 General Color: BLACK Mat2: 11 Mat2: 14 Mat2: 14 Mat2: 11 Mat2: 11 Mat2: 11 Mat2: 11 Mat2: 0.10 Formation Top Depth: 0.0 Formation Top Depth: 0.3 Mat3: Desc: 0.3100000023841858 Formation End Depth: 0.31000000286102295 Plug ID: 1006431719 Layer: 3					
Most Common Material: CLAY Mat2 06 Mat2 Desc: SILT Mat3 66 Mat3 Desc: DENSE Formation Top Depin: 1.820000524520874 Formation End Depth: 4.570000171661377 Formation End Depth: 4.570000171661377 Formation End Depth: 4.570000171661377 Formation End Depth: 4.570000171661377 Formation End Depth: 0.06431706 Layer: 1 Corburden and Bedrock. Materials. Interval Materials. Interval 1 Color: B General Color: BLACK Mat: BLACK Mat: General Color: Mat: General Color: Mat: General Color: Mat: General Color: Mate: General Color: Mate: General Color: Material: Material: Material: General Color: Basing Record: O.3100000023841858 Plug Foren: <					
Wat2 SULT Wat3 66 Wat3 66 Wat3 Desc: DENSE Formation End Depth: 1.820000524520874 Formation End Depth: 4.570000171651377 Formation End Depth: m Overburden and Bedrock. m Materials Interval m Formation ID: 1006431706 Layer: 1 Goror: B General Color: B Matt: Mattarials Interval Matt: Mattarials Matt: Mattarials Matt: Mattarials Mattarials Interval Formation ID: Plug ID: 0.3100000023841858 Formation End Dep					
Mats 2 66 Mats 2 Desc: DENSE Formation Top Depth: 1.8200000524520874 Formation End Depth: 4.570000171661377 Formation End Depth: 0.82000286 Materials Interval m Overburden and Bedrock. Mats 2 Materials Interval 8 Formation D: 1006431706 Layer: 1 Color: 8 General Color: BLACK Mat1: 1 Mat2: 1 Mat2: 1 Mat2: 6 Mat3: 66 Mat3: 6 Mat3: 6 M	Mat2:				
Mail Desc: DENSE Formation Depth: 1.8200000524520874 Formation End Depth: 4.570000171661377 Formation End Depth: Materials Interval Overburden and Badrock m Materials Interval 1006431706 Formation ID: 1006431706 Layer: 1 Color: 8 General Color: BLACK Matt Materials Matt2 1 Matt2 1 Matt2 1 Matt2 1 Matt2 1 Matt2 66 Matt3 66 Matt3 0.0 Formation Top Depth: 0.1 Formation Top Depth: 0.3 Matt3 0.3 Formation Top Depth: 0.3 Layer: 2 Ping From: 0.310000023841858 Ping Dit 0.30000023841858 Ping Depth UOM: m Annular Space/Abandonment. Saaling Record					
Formation Top Depth: 1.8200000524520874 Formation Depth: 4.570000171661377 Formation End Depth UOM: m Overburden and Bedrock. Materials Interval Formation ID: 1006431706 Layer: 1 Color: 8 General Color: B Matz: 11 Matz: 11 Matz: 11 Matz: 11 Matz: 6 Matz: 1 Matz: 1 Matz: 1 Matz: 10 Matz: 10 Matz: 10,0000023841858 Formation End Depth: 0,3100000023841858 Formation End Depth: 0,3100000023841858 Plug Form 0,210000023841858 Plug Do: 1,2200000286102295 Plug Do: 1,2200000286102295 Plug Doth UOM: m Annular Space/Abandonment 1,2200000286102295 Plug Doth UOM: m Annular Space/Abandonment					
Formation End Depth: 4.570000171661377 Formation End Depth UOM: m Overburden and Bedrock. m Materials Interval n Formation ID: 1006431706 Layer: 1 Color: 8 General Color: BLACK Matt: Matti Matt: Matti Matt: Matti Matt: General Color: Matt: BLACK Matt: Matti Matt: General Color: Matt: Color:			1		
Formation End Depth UOM: m Overburden and Bedrock. Materials Interval interval Formation ID: 1006431706 Layer: 1 Color: BLACK Matt: BLACK Matt: Interval Matt: General Color: Matt: BLACK Matt: General Color: Layer: 1 <t< td=""><td></td><td></td><td>+</td><td></td><td></td></t<>			+		
Materials Interval Formation ID: 1006431706 Laye: 1 Color: 8 General Color: BLACK Matt:	Formation End Depth UOM:				
Layer: 1 Color: 8 General Color: BLACK Mat:					
Color: 8 General Color: BLACK Matt:	Formation ID:	1006431706			
General Color: BLACK Mat1:					
Mat1:					
Most Common Material: 1 Mat2 SRAVEL Mat3 GRAVEL Mat3 Ses: DENSE Formation Top Depth: Formation Top Depth: 0.310000023841858 Formation End Depth: 0.310000023841858 Formation End Depth: 0.310000023841858 Formation End Depth: 0.310000023841858 Plug ID: 1 0.310000023841858 Sealing Record Plug Form: 0.310000023841858 Plug Form: 1.220000286102295 Plug Form: 1.220000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug Depth UOM: m		BLACK			
Mat2: 11 Mat2: GRAVEL Mat3: 66 Mat3 Desc: DENSE Formation Top Depth: 0.310000023841858 Formation End Depth: 0.310000023841858 Formation End Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug To: 0.3100000023841858 Plug From: 0.3100000023841858 Plug Form: 1.220000286102295 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug To: 1.006431719 Layer: 3 Plug Form: 1.220000286102295 Plug To: 4.570000171661377 Plug To: 4.570000171661377 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug Fo: 1006431717					
Mat2 Desc: GRAVEL Mat3 G6 Mat3 DENSE Formation Top Depth: 0.0 Formation End Depth: 0.310000023841858 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431718 Layer: 2 Plug Form: 0.310000023841858 Plug To: 1.22000023841858 Plug To: 1.220000023841858 Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1.006431719 Layer: 3 Plug Form: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug Form: 1.220000286102295 Plug Form: 1.220000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431717		11			
Mat3 Desc: DENSE Formation Top Depth: 0.0 Formation End Depth: 0.0 Formation End Depth UOM: m Annular Space/Abandonment sealing Record Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug From: 1.220000286102295 Plug ID: 1006431719 Layer: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431717					
Formation Top Depth: 0.0 Formation End Depth: 0.310000023841858 Formation End Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug From: 0.310000023841858 Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431719 Layer: 3 Plug From: 1.2200000286102295 Plug To: 1.2200000286102295 Plug From: 1.2200000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug Depth UOM: m	Mat3:	66			
Formation End Depth: 0.3100000023841858 Formation End Depth UOM: m Annular Space/Abandonment m Sealing Record 1006431718 Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431719 Layer: 3 Plug From: 1.2200000286102295 Plug ID: 1006431719 Layer: 3 Plug From: 1.2200000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug Depth UOM: m					
Formation End Depth UOM: m Annular Space/Abandonment Sealing Record					
Annular Space/Abandonment Sealing Record Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug To: 1.2200000286102295 Plug Dpith UOM: m Annular Space/Abandonment sealing Record Plug ID: 1006431719 Layer: 3 Plug From: 1.220000286102295 Plug To: 3 Plug From: 1.2200000286102295 Plug To: 3 Plug To: 1.020000286102295 Plug To: 4.570000171661377 Plug Dpth UOM: m Annular Space/Abandonment. sealing Record Plug To: 1.570000171661377 Plug Dpth UOM: m Annular Space/Abandonment. sealing Record Plug ID: 1006431717	Formation End Depth:		3		
Sealing Record Plug ID: 1006431718 Layer: 2 Plug From: 0.310000023841858 Plug To: 1.220000286102295 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006431719 Layer: 3 Plug From: 1.220000286102295 Plug To: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006431717	ronnation End Depth COM.				
Layer: 2 Plug From: 0.310000023841858 Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment					
Plug From: 0.310000023841858 Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment					
Plug To: 1.2200000286102295 Plug Depth UOM: m Annular Space/Abandonment m Sealing Record 1006431719 Layer: 3 Plug ID: 1.020000286102295 Plug From: 1.2200000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment m Sealing Record 1006431717			2		
Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1006431719 Plug ID: 1006431719 Layer: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1006431717 Plug ID: 1006431717	Plua To:				
Sealing Record 1006431719 Layer: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431717			-		
Layer: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006431717	Annular Space/Abandonment Sealing Record				
Layer: 3 Plug From: 1.220000286102295 Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006431717	-	1006431719			
Plug To: 4.570000171661377 Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1006431717	Layer:				
Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006431717	Plug From:		5		
<u>Sealing Record</u> Plug ID: 1006431717					
Plug ID: 1006431717					
	-	1006431717			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From: Plug To: Plug Depth U	JOM:	0.0 0.310000002384185 m	8		
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1006431716 6 Boring			
<u>Pipe Informa</u>	<u>ntion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006431705 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: teter UOM:	1006431711 1 5 PLASTIC 0.0 1.519999980926513 5.199999809265137 cm m			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: teter UOM:	1006431712 2 cm m			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Dept Screen Diam Screen Diam	Depth: rial: h UOM: leter UOM:	1006431713 1 10 1.519999980926513 4.570000171661377 5 m cm 6.03000020980835			
Water Details	<u>s</u>				
Water ID: Layer: Kind Code:		1006431710			

Kind:

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water Found Water Found		M: m					
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	15 0.0	570000171661377	8			
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1006293465 4.57 2016 2016/10/18 Z238041			Tag No: Contractor: Path: Latitude: Longitude:	A191054 7241 727\7275421.pdf 45.4021844067507 -75.7303805806632	
<u>74</u>	1 of 1	E	ESE/198.9	62.9/0.00	3 Hamilton Ave Ottawa ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Matel Audit No: Tag: Constructn M Elevation (m, Elevation (m, Elevati	tatus: rial: Method:): abilty: drock: /Bedrock: /Bedrock: Level: /:	7343185 Monitoring a Monitoring a Z231276 A265328		Ð	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Additional De	etail(s) (Ma	<u>o)</u>					
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:		20 10 45	19/04/02 19 .9728 .4020848286664 5.7304687406626				
Bore Hole In	formation						
Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB Des	IS:	1007660790			Elevation: Elevrc: Zone: East83: North83:	18 442832.00 5027878.00	
199	erisinfo.co	om Environr	mental Risk Infor	mation Servic	es	Order No: 2208	30900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Open Hole: Cluster Kind:				Org CS:	UTM83	
Cluster Kind: Date Complete	od: 02 Apr	2010 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:		-2019 00:00:00		Location Method:	wwr	
Elevrc Desc:	-					
Location Sour						
	Location Source:					
	Location Method:					
Source Revisi Supplier Com	on Comment: ment:					
<u>Overburden a</u> Materials Inter						
Formation ID:		1007846640				
Layer:		1				
Color:		8				
General Color	:	BLACK				
Mat1:		27				
Most Commor	n Material:	OTHER				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		73				
Mat3 Desc:	- Dawith	HARD				
Formation Top		0.0 1.0				
Formation End	d Depth: d Depth UOM:	ft				
-ormation End	и Берин обім.	it.				
Overburden al Materials Inter						
Formation ID:		1007846641				
Layer: Color:		2 6				
General Color		BROWN				
Mat1:	•	09				
Most Commor	n Material:	MEDIUM SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		12				
Mat3 Desc:		STONES				
Formation Top		1.0				
Formation End	d Depth:	6.5				
Formation End	d Depth UOM:	ft				
Overburden al Materials Inter						
Formation ID:		1007846642				
Layer:		3				
Color:		2				
General Color	:	GREY				
Mat1:		15				
Most Commor	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3: Mat3 Decei		73 HARD				
Mat3 Desc: Formation Tor	n Denth:	HARD 6.5				
Formation Top Formation End		6.5 36.0				
	d Depth: d Depth UOM:	36.0 ft				
		vironmental Risk Info			Order No: 2208	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space	<u>ce/Abandonment</u> ord				
Plug ID:		1007848099			
Layer:		4			
Plug From:		22.0			
Plug To:	ю <i>М</i> .	24.0 ft			
Plug Depth L	<i>101/11:</i>	π			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848098			
Layer:		3			
Plug From: Plug To:		6.5 22.0			
Plug Depth U	IOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848097			
Layer:		2			
Plug From:		1.0			
Plug To:		6.5			
Plug Depth L	IOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848096			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848100			
Layer:		5			
Plug From:		24.0			
Plug To:	04	36.0			
Plug Depth L	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849635			
	struction Code:	5			
Method Cons	struction: d Construction:	Air Percussion			
Pipe Informa					
-	<u></u>				
Pipe ID:		1007845074			
Casing No: Comment:		0			
Alt Name:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Construction	n Record - Casing				
Casing ID:		1007850362			
Layer:		1			
Material:	" Matavial				
Open Hole o Depth From:		PLASTIC 0.0			
Depth From: Depth To:		26.0			
Casing Diam	ofor.	2.066999912261963	1		
Casing Diam	eter UOM:	Inch	·		
Casing Dept		ft			
<u>Constructior</u>	n Record - Screen				
Screen ID:		1007850722			
Layer:		1			
Slot:		10			
Screen Top		26.0			
Screen End		36.0 F			
Screen Mate		5 ft			
Screen Dept Screen Diam		π inch			
Screen Diam		2.375			
<u>Results of W</u>	/ell Yield Testing				
Pump Test II	D:	1007851774			
Pump Set At					
Static Level:					
	After Pumping:				
	led Pump Depth:				
Pumping Rate					
	ed Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
	After Test Code:				
Water State					
Pumping Tes	st Method:	0			
Pumping Du	ration HR:				
Pumping Du	ration MIN:				
Flowing:					
<u>Hole Diamete</u>	<u>er</u>				
Hole ID:		1007849064			
Diameter:		3.5			
Depth From:		6.5			
Depth To:		36.0			
Hole Depth L		ft			
Hole Diamete	er UOM:	Inch			
Hole Diamete	<u>er</u>				
Hole ID:		1007849063			
Diameter:		4.5			
Depth From:		0.0			
Depth To:		6.5 #			
Hole Depth L Hole Diamete		ft Inch			
<u>Links</u>					

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: Depth M: Year Complete Well Complete Audit No:		100766079 10.9728 2019 2019/04/02 Z231276			Tag No: Contractor: Path: Latitude: Longitude:	A265328 7241 45.4020848286664 -75.7304687406626	
		2231210				10.1004001400020	
<u>75</u>	1 of 1		ESE/199.3	62.9 / 0.00	229 Armstrong St Ottawa ON		ww
Well ID:	- (7343178			Flowing (Y/N):		
Construction Use 1st:	Date:	Monitoring	and Test Hole		Flow Rate: Data Entry Status:		
Use 2nd: Final Well Stat	tus	Monitorina	and Test Hole		Data Src: Date Received:	06-Sep-2019 00:00:00	
Water Type:		Wormoning			Selected Flag:	TRUE	
Casing Materi Audit No:	al:	Z231280			Abandonment Rec: Contractor:	7241	
Tag:		A265329			Form Version:	7	
Constructn Me Elevation (m):					Owner:	OTTAWA	
Elevatori (iii). Elevatn Reliab					County: Lot:	OTTAWA	
Depth to Bedr	ock:				Concession:		
Well Depth: Overburden/B	edrock:				Concession Name: Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L Clear/Cloudy:					Zone: UTM Reliability:		
Municipality: Site Info:		Ν	IEPEAN TOWNSH	IP	,		
PDF URL (Map	o):						
Additional Det	tail(s) (Maj	<u>o)</u>					
Well Complete			019/04/02				
Year Complete Depth (m):	ed:		019 8.29				
Latitude:		4	5.4021029932026				
Longitude: Path:		-7	75.7304434195653	3			
Bore Hole Info	ormation						
Bore Hole ID:		100766076	9		Elevation:		
DP2BR: Spatial Status					Elevrc: Zone:	18	
Code OB: Code OB Desc	. .				East83: North83:	442834.00 5027880.00	
Open Hole:	<i></i>				Org CS:	UTM83	
Cluster Kind: Date Complete	od.	02-Apr-201	9 00.00.00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:	.	02-Api-201	5 00.00.00		Location Method:	wwr	
Elevrc Desc:	Non Data						
Location Sour		Source:					
Improvement	Location I	Method:					
Source Revisi Supplier Com		ent:					

Overburden and Bedrock Materials Interval

Formation ID: 1007240619 Laye: 1 Color: BLACK General Color: BLACK Medic Color: BLACK Machiner, Material: OTHER Mad2 Desc: GRAVEL Mad2 Second Formation Top Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 0.0 Overburden and Bedrock Matrials: Matrials: 1007246621 Layer: 2 General Color: 2 General Color: 3 General Color: 3 General Color: 4 Mat2: 17 Mat2: 74 Mat2: 74 Mat2: 74 Mat2: 1007046820 Layer: 2 General Color: 8 Mat2: 1007046820 Layer: 2 Color: 8 <td< th=""><th>Map Key</th><th>Number of Records</th><th>Direction/ Distance (m)</th><th>Elev/Diff (m)</th><th>Site</th><th>DB</th></td<>	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color: 8 General Color: BLACK Matt: 27 Most Common Material: OTHER Matz: 11 Matz: 66 Mats: 67 Matz: 68 General Color: 63 General Color: 2 General Color: 7 Matt: 15 Matz: 74	Formation ID):	1007846619			
General Color: BLACK Mat: 27 Most Common Material: OTHER Mat2: GRAVEL Formation End Depth: 0.0100000238/1858 Formation End Depth: 0.0100800238/1858 Formation ID: 1007846621 Layer: 3 Golor: GR Golor: GR Mat2: IMSTONE Mat2: STAVE	Layer:		1			
Matt: 27 Most Common Material: 0THER Mat2: 6 Mat3: 66 Mat3: 66 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Mat5: 66 Formation Top Depth: 0.0 Mat5: 66 Formation Top Depth: 0.0 Matrialis Interval 7 Formation Top Depth: 1007846621 Layer: 3 General Color: 0.0 General Color: 0.0 General Color: 0.0 Mat7: 15 Mat7: 15 Mat7: 17 Mat2: 11 Mat7: 17 Mat7: 17 Mat2: 15 Mat2: 14 Mat3: 74 Mat2: 14 Mat3: 14 Mat3: 15 Formation Top Depth: 15,49999900245137 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td></tr<>						
Most Common Material: OTHER Mar2: II Mat2 Desc: GRAVEL Mat3: G6 Mat3 Desc: DENSE Formation Top Depth: 0.300000023841858 Formation End Depth: 0.3100000000000000000000000000000000000		or:				
Mat2 SRAVEL Mat3 Desc: GRAVEL Mat3 Desc: DENSE Formation Top Depth: 0.3100000023841858 Formation End Depth: 0.3100000023841858 Formation End Depth: 0.3100000023841858 Formation End Depth: 0.3100000023841858 Formation ID: 1007846821 Layer: 3 Golor: 2 General Color: GENEY Mat1: LIMESTONE Mat2: 7 Mat2: 7 Mat2: 7 Mat2: 74 Mat2: 15.1989680285137 Formation D: 1007846820 Layer: 2 Color: 6 General Color: 8 General Color: 8 Mat2						
Nat2 Openation Openation Mat3 Openation Openation		on Material:				
Mard 2 66 Mard 20sc: DENSE Formation Top Depth: 0.3100000023341858 Formation End Depth: 0.3100000023341858 Formation End Depth: 0.3100000023341858 Formation End Depth: 0.3100000023341858 Formation End Depth: 0.3100000023341858 Formation ID: 007846621 Layer: 3 Color: 2 General Color: GENEY Matt: IM Matt: IM Desc: SHALE Matt: 15 Matt: IM Desc: SHALE Matt: 15 Formation End Depth: 15 Formation End Depth: 15 Formation End Depth: 15 Formation ID: 1007848620 Layer: 2 Color: 6 General Color: 8 General Color: 9 General Color: 9 General Color: 9 <						
Main Desc: DENSE Formation End Depti: 0.310000023841858 Formation End Depti UOI: n Overburden and Bedrock.						
Formation Top Deptin: 0.0 Formation End Deptin: 0.3100000023841858 Formation End Deptin UOM: m Overburden and Bedrock. Materials Interval Formation ID: 1007846621 Layer: 3 Color: 2 General Color: 6 General Color: 5 Watt is 15 Matz 17 Matz 7 Formation End Deptin: 15/9999900265137 Formation End Deptin: 15/999990265137 Formation End Deptin: 15/999990265137 Formation End Deptin: 15/999990265137 Formation End Deptin: 15/999990265137 Formation End Deptin:						
Formation End Depti: 0.310000023841858 Formation End Depti: 00000023841858 Formation End Depti: 1007846621 Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Matt: 17 Most Common Material: LIMESTONE Matt: 17 Matt: 17 Matt: 17 Matt: 15 Matt: 15.19999800265137 Formation End Depti: 13.290000915527344 Formation End Depti: 13.29000915527344 Formation End Depti: 13.29000915527344 Formation Depti: 100784650 Layer: 2 Color: 8 Materials Interval 7 Formation Depti: 0.310000003841858 Formation Depti: 0.310000003841858 Formation Top Depti: 0.310000003841858 Formation End Depti: 0.310000003841858 Formation End Depti:		op Depth:				
Overburden Interval Formation ID: 1007846621 Layer: 3 Color: 2 General Color: GREY Matt: 15 Most: UMESTONE Matz: 74 Matz: 1519999980265137 Formation End Depth: 18290000915527344 Formation ID: 1007846620 Layer: 2 Color: 8 General Color: 8 Matz: SAND Matz: 07HER Matz: 0310000023841858			0.31000002384185	8		
Materials Interval 1007846621 Layer: 3 Color: 2 Gonoral Color: GREY Matt: 15 Most Common Material: INT Matz: 17 Matz: 74 Matz: 820000915527344 Formation Top Depth: 1519999800265137 Formation End Depth: 18.20000915527344 Formation ID: 1007846620 Layer: 2 Color: 6 General Color: 8 Matz: 28 Most: Common Material: SAND Matz: 35 Formation Top Depth: 0.310000023841858 Formation Top Depth:	Formation Er	nd Depth UOM:	m			
Layer: 3 Color: 2 General Color: GREY Matt: 15 Mast: 17 Matz: 17 Matz: 17 Matz: 74 Matz: 15.199999809265137 Formation End Depth: 1.5199999809265137 Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Matz: 27 Matz: 35 Matz: 35 Matz: 35 Matz: 0.31000000023841850 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Layer: 3 Color: 2 General Color: GREY Mat: 15 Most Common Material: LIMESTONE Mat: 17 Mat: 74 Mat: 15.199999900265137 Formation Top Depth: 1.5199999900265137 Formation End Depth: 1.519999900265137 Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Mat: 28 Mat: 35	Formation ID)-	1007846621			
Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Matz: 17 Matz Desc: SHALE Matz: 74 Matz Desc: LAYERED Formation Top Depth: 1.519999809265137 Formation Top Depth: 18.29000915527344 Formation End Depth UOM: m Overburden and Bedrock Matz Bedrock Materials Interval m Formation ID: 1007846620 Layer: 2 Color: 6 General Color: 8 Matz: 27 Matz: 28 Most Common Material: SAND Matz: 23 Matz: 24 Pormation End Depth: 1519999809265137 <t< td=""><td></td><td>•</td><td></td><td></td><td></td><td></td></t<>		•				
General Color: GREY Matt: 15 Matt Common Material: LIMESTONE Mat2: 17 Mat2 Desc: SHALE Mat3: 74 Mat3: 74 Mat3: 74 Mat3: 15.199998009265137 Formation Top Depth: 1.5199998009265137 Formation End Depth: 1.820000915527344 Formation End Depth: 1.820000915527344 Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Mat1: 28 Mat2: 27 Mat2: 27 Mat2: 27 Mat2: 28 General Color: BROWN Mat2: 27 Mat2: 27 Mat2: 27 Mat2: 27 Mat2: 27 Mat3: 35 Mat4: 28 Mat2: 27 <						
Most Common Material: LIMESTONE Mat2: 17 Mat2: SHALE Mat3: 74 Mat3: LAVERED Formation Top Depth: 1.519999902055137 Formation End Depth: 1.5290000915527344 Formation End Depth: 1.5290000915527344 Formation End Depth: 1.9290000915527344 Formation End Depth: 1.9290000915527344 Formation End Depth: 1.9290000915527344 Formation End Depth: 1.920000915527344 Formation End Depth: 1.907846620 Layer: 2 Color: 6 General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 27 Mat2: 27 Mat3: 35 Formation Top Depth: 0.3100000023841858 Formation Top Depth: 0.3100000023841858 Formation End Depth: 0.3100000023841858 Formation End Depth: 0.3100000023841858 Formation End Depth: 1.430900114		or:				
Matz 17 Matz SHALE Matz 24 Matz 14 Matz 14 Matz LAYERED Formation Top Depth: 1.5199999809265137 Formation Top Depth: 18.290000915527344 Formation End Depth UOM: m Overburden and Bedrock Matzials Interval Formation ID: 1007846620 Layer: 2 Color: BROWN Matz: 28 Most Conmon Material: SAND Matz: 27 Matz: 27 Matz: 27 Matz: 27 Matz: 27 Matz: 35 Formation Top Depth: 0.310000023841858 Formation End Depth UOM: m Annular Space/Abandonment. Saling Record Plug Form: 18.29000011527344 Plug Form: 18.290000114440918 Plug Form: 18.29000015527344 Plug Popth UOM: m	Mat1:		-			
Mat2 Desc: SHALE Mat3: 74 Mat3: CAYERED Formation Top Depth: 1.519999980265137 Formation End Depth: 1.519999980265137 Formation End Depth: 1.519999802051527344 Formation End Depth: 1.519999802051527344 Formation End Depth: 1.519999802051527344 Formation End Depth: 1007846620 Layer: 2 Color: 6 General Color: 8 Mat2: 2 Mat2: 7 Mat2: 2 Mat2: 3 Mat2: 3 Mat3: 36 Mat3: 0.310000023841858 Formation End Depth: 0.310000023841858 Formation End Depth: 1.4530000114440918 Plug From: 14.630000114440918 <t< td=""><td></td><td>on Material:</td><td></td><td></td><td></td><td></td></t<>		on Material:				
Mats.74Mat3 Desc:LAYEREDFormation Top Depth:1.519999909265137Formation Top Depth:18.29000915527344Formation End Depth UOM:mOverburden and Bedrock Materials IntervalFormation ID:1007846620Layer:2Color:6General Color:BROWNMat1:28Mat2:27Mat2:27Mat2:27Mat2:27Mat2:27Mat2:27Mat2:27Mat2:27Mat2:31Formation Top Depth:0.310000023841858Formation End Depth UOM:mAnnular Space/Abandonment523344Yeig To:1007848065Layer:3Plug Form:14.63000114440918Plug To:18.29000915527344Plug To:18.29000915527344Plug To:18.29000915527344Plug Do:1007848065Layer:3Plug Formi:14.63000114440918Plug Formi:14.63000114440918Plug Formi:14.6300011527344Plug Dot007848065Layer:3Plug Formi:14.29000915527344Plug Dot:18.29000915527344Plug Dot:18.29000915527344Plug Formi:14.63000114440918Plug Formi:14.6300011440918Plug Formi:14.6300011440918Plug Formi:14.6300011440918Plug Formi:14.6300011440918 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Math Desc:LAYEREDFormation Top Depth:1.519999809265137Formation End Depth:18.29000915527344Formation End Depth UOM:mOverburden and Bedrock. Materials IntervalFormation ID:1007846620Layar:2Color:6General Color:BROWNMatti:28Most Common Material:SANDMat2:27Mat3:35Mat3:35Formation End Depth:0.310000023841858Formation End Depth:0.310000023841858Formation End Depth:1.0107848065Layar:3Plug ID:1007848065Layar:3Plug From:14.63000114440918Plug From:18.29000915527344Plug Dom:18.29000915527344Plug Dom:18.29000915527344Plug Form:18.29000915527344Plug Form:<						
Formation Top Depth: 1.5199999002265137 Formation End Depth UOM: 18.290000915527344 materials Interval m Coverburden and Bedrock. Materials Interval Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Matt: 28 Most Common Material: SAND Mat2: 27 Mat2: 27 Mat3: 35 Mat3: 35 Formation Top Depth: 1.5199999809265137 Formation Top Depth: 1.5199999809265137 Formation End Depth UOM: m Annular Space/Abandonment. Saling Record Plug For: 18.430000114440918 Plug Formi: 18.290000915527344 Plug Depth UOM: m Annular Space/Abandonment. Saling Record Annular Space/Abandonment. Saling Record Annular Space/Abandonment. Saling Record						
Formation End Depth: 18.290000915527344 Formation End Depth UOM: m Overburden and Bedrock Materials Interval m Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Matt: 28 Most Common Material: SAND Mat2: 27 Mat3: 35 Mat3: 35 Formation Top Depth: 0.310000023841858 Formation End Depth: 1.519999809265137 Formation End Depth: 1.5199999809265137 Formation End Depth: 1.007848065 Layer: 3 Plug ID: 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Annular Spa		on Denth:		7		
Formation End Depth UOM: m Overburden and Bedrock Materials Interval	Formation E	nd Depth:				
Materials Interval Formation ID: 1007846620 Layer: 2 Color: 6 General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 27 Mat2 Desc: OTHER Mat3: 35 Mat3 Desc: WOOD FRAGMENTS Formation End Depth: 1.519999900286137 Formation End Depth UOM: m Annular Space/Abandonment S Sealing Record 16.30000114440918 Plug Do: 18.29000915527344 Plug Dopth UOM: m			m			
Layer: 2 Color: 6 General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 27 Mat2 Desc: OTHER Mat3 35 Mat3 Desc: WOOD FRAGMENTS Formation Top Depth: 0.310000023841858 Formation End Depth: 1.519999809265137 Formation End Depth 0.310000023841858 Formation End Depth 1.519999809265137 Formation End Depth 1.519999809265137 Plug ID: 1007848065 Layer: 3 Plug ID: 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug Depth UOM: m Annular Space/Abandonment Sealing Record						
Color:6General Color:BROWNMat1:28Most Common Material:SANDMat2:27Mat2 Desc:OTHERMat3:35Mat3 Desc:WOOD FRAGMENTSFormation Top Depth:0.310000023841858Formation End Depth:1.519999809265137Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1007848065Plug ID:1007848065Layer:3Plug To:18.29000915527344Plug Doth:18.29000915527344Plug Depth UOM:m	Formation ID):	1007846620			
General Color: BROWN Mat1: 28 Most Common Material: SAND Mat2: 27 Mat2 Desc: OTHER Mat3: 35 Formation Top Depth: 0.310000023841858 Formation End Depth: 1.519999809265137 Formation End Depth UOM: m Annular Space/Abandonment. Sa Plug ID: 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug To: 18.29000915527344 Plug Depth UOM: m Annular Space/Abandonment. Saealing Record						
Mat1: 28 Most Common Material: SAND Mat2: 27 Mat2 Desc: OTHER Mat3: 35 Mat3 Desc: WOOD FRAGMENTS Formation Top Depth: 0.310000023841858 Formation End Depth: 1.519999809265137 Formation End Depth: 1.519999809265137 Formation End Depth: 0.310000023841858 Formation End Depth: 1.519999809265137 Formation End Depth Mat Annular Space/Abandonment Sealing Record Plug ID: 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug To: 18.29000915527344 Plug Depth UOM: m						
Most Common Material:SANDMat2:27Mat2 Desc:OTHERMat3:35Mat3 Desc:WOOD FRAGMENTSFormation Top Depth:0.310000023841858Formation End Depth:1.519999809265137Formation End Depth UOM:mAnnular Space/AbandonmentSalout 1440918Plug ID:1007848065Layer:3Plug To:18.29000915527344Plug To:18.29000915527344Plug Depth UOM:m		or:				
Mat2:27Mat2 Desc:OTHERMat3:35Mat3 Desc:WOOD FRAGMENTSFormation Top Depth:0.310000023841858Formation End Depth:1.519999809265137Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1007848065Plug ID:1007848065Layer:3Plug From:14.63000114440918Plug To:18.29000915527344Plug Depth UOM:m		n Matorial:				
Mat2 Desc:OTHERMat3:35Mat3 Desc:WOOD FRAGMENTSFormation Top Depth:0.310000023841858Formation End Depth:1.519999809265137Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1007848065Plug ID:1007848065Layer:3Plug From:14.63000114440918Plug To:18.29000915527344Plug Dpeth UOM:m		n material.				
Mat3 Desc:WOOD FRAGMENTSFormation Top Depth:0.310000023841858Formation End Depth:1.519999809265137Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1007848065Layer:3Plug ID:1007848065Layer:3Plug From:14.63000114440918Plug To:18.29000915527344Plug Depth UOM:m						
Formation Top Depth:0.310000023841858Formation End Depth:1.5199999809265137Formation End Depth UOM:mAnnular Space/Abandonment. Sealing Record007848065Plug ID:1007848065Plug rom:14.630000114440918Plug To:18.290000915527344Plug Depth UOM:m	Mat3:		35			
Formation End Depth: 1.5199999809265137 Formation End Depth UOM: m Annular Space/Abandonment.						
Formation End Depth UOM:mAnnular Space/Abandonment Sealing Record1007848065Plug ID:1007848065Layer:3Plug From:14.630000114440918Plug To:18.29000915527344Plug Depth UOM:m	Formation To	op Depth:				
Sealing Record 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug To: 18.290000915527344 Plug Depth UOM: m				/		
Plug ID: 1007848065 Layer: 3 Plug From: 14.630000114440918 Plug To: 18.290000915527344 Plug Depth UOM: m Annular Space/Abandonment Sealing Record						
Layer: 3 Plug From: 14.630000114440918 Plug To: 18.290000915527344 Plug Depth UOM: m Annular Space/Abandonment Sealing Record	-	<u></u>	1007848065			
Plug From: 14.630000114440918 Plug To: 18.290000915527344 Plug Depth UOM: m Annular Space/Abandonment Sealing Record						
Plug To: 18.290000915527344 Plug Depth UOM: m Annular Space/Abandonment Sealing Record				8		
Plug Depth UOM: m Annular Space/Abandonment Sealing Record						
Sealing Record		IOM:	m			
Plug ID: 1007848064	<u>Annular Spaces Sealing Recc</u>	<u>ce/Abandonment</u> ord				
	Plug ID:		1007848064			
erisinfo.com Environmental Risk Information Services						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer: Plug From: Plug To: Plug Depth U	ОМ:	2 0.3100000023841855 14.630000114440915 m				
<u>Annular Spac</u> Sealing Reco	<u>:e/Abandonment</u> <u>rd</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848063 1 0.0 0.3100000023841858 m	3			
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Cons	truction Code:	1007849556 5 Air Percussion				
<u>Pipe Informa</u>	tion					
Pipe ID: Casing No: Comment: Alt Name:		1007845067 0				
<u>Construction</u>	Record - Casing					
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007850355 1 5 PLASTIC 0.0 15.23999977111816 3.450000047683716 cm m	4			
<u>Construction</u>	Record - Screen					
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Deptf Screen Diame	Depth: ial: n UOM: eter UOM:	1007850930 1 10 15.23999977111816 18.29000091552734 5 m cm 4.210000038146973				
Results of W	ell Yield Testing					
	fter Pumping: ed Pump Depth:	1007851767				

Map Key	Number Records			Site		D		
Flowing Rate. Recommende Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dur Flowing:	ed Pump Ra After Test C After Test: t Method: ation HR:	m LPM						
Hole Diamete	r							
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849049 11.4300003(0.0 2.130000114 m cm	5175781					
Hole Diamete	<u>r</u>							
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849050 8.89000034 2.13000011 18.2900009 m cm	322754 440918					
<u>Links</u>								
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	1007660769 18.29 2019 2019/04/02 Z231280		Tag No: Contractor: Path: Latitude: Longitude:	A265329 7241 45.4021029932026 -75.7304434195653			
<u>76</u>	1 of 1	ESE/199.6	63.2 / 0.31	ADD ELECTRO 233 Armstrong Ottawa ON K1 Y	St	SC1		
Established: Plant Size (ft² Employment:		0000 0 0						
<u>Details</u> Description: SIC/NAICS Co	ode:	Other Comm 334290	unications Equipmer	nt Manufacturing				
Description: SIC/NAICS Co	ode:	Audio and V 334310	deo Equipment Man	ufacturing				
Description: SIC/NAICS Co	ode:	Semiconduc 334410	tor and Other Electro	nic Component Manufact	uring			
Description: SIC/NAICS Co	ode:	Electrical Wi 416110	Electrical Wiring and Construction Supplies Wholesaler-Distributors 416110					
Description: SIC/NAICS Co	ode:		Industrial Machinery, Equipment and Supplies Wholesaler-Distributors					

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
SIC/NAICS (Code:	41	17320				
<u>77</u>	1 of 1		E/200.1	61.9 / -0.93	PRIVATE RESIDENCE 20 PINEHURST AVE. OTTAWA CITY ON K1	FURNACE OIL TANK	SPL
Ref No: Site No: Incident Dt: Year: Incident Cau Incident Eve Contaminan Contaminan Contaminan Contaminan Environmen Nature of Im Receiving M	nt: t Code: t Name: t Limit 1: it Freq 1: t UN No 1: t Impact: pact:	60045 11/21/1991 VALVE/FIT NOT ANTIC Surface Wa WATER	==	AILURE	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Municipality: Site Lot: Site Conc:	20101	
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:		11/21/1991 EQUIPMENT FAILURE PRIVATE RESIDENCE-FURNACEOI			Northing: Easting: Site Geo Ref Accu: Site Map Datum: SAC Action Class: Source Type: DIL LEAK IN THE BASEMEN ⁻	WORKS DEPT, MCCR. T & INTO DRAIN.	

<u>78</u>	1 of 2	ESE/200.9	62.9/0.00	366 ARMSTRONG ST Ottawa ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well S Water Types Casing Mat Audit No: Tag: Constructin Elevation (i Elevatin Rei Depth to Be Well Depth Overburden Pump Rate Static Wate Clear/Cloue Site Info:	Status: eterial: m): liabilty: edrock: : n/Bedrock: : er Level: dy:	7276808 Monitoring and Test Hole 0 Monitoring and Test Hole Z238043 A191087 NEPEAN TOWNSI	ΗP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	12-Dec-2016 00:00:00 TRUE 7241 7 OTTAWA	
PDF URL (I	Мар):					
Additional	Detail(s) (Ma	<u>(a</u>				
Well Comp	leted Date:	2016/10/17				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Year Complete Depth (m): Latitude: Longitude: Path:	ed:	2016 22.32 45.4021394039607 -75.730380000773			
Bore Hole Info	ormation				
	c: ed: 17-Oct-2 rce Date: Location Source: Location Method: ion Comment:	5155 2016 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442839.00 5027884.00 UTM83 4 margin of error : 30 m - 100 m wwr
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation End	: n Material: o Depth: d Depth:	1006480702 2 6 BROWN 28 SAND 05 CLAY 85 SOFT 1.5 2.440000057220459 m			
<u>Overburden a</u> <u>Materials Intel</u>					
Formation ID: Layer: Color: General Color Mat1: Most Commol Mat2: Mat2 Desc: Mat3: Mat3 Desc:	:	1006480703 3 2 GREY 15 LIMESTONE			
Formation Top Formation En Formation En	d Depth:	2.440000057220459 22.31999969482422 m			

Overburden and Bedrock Materials Interval

Formation ID:

1006480701

DB

Layer: 1 General Color: BROWN Mat1: BROWN Mat2: BROWN Mat2: FILL Mat2: FILL Mat2: T Formation: T Formation: T Salarg Bescord T Ping From: 0.06480714 Layer: 2 Ping Dopt UOM: m Annular: Space/Abandonment Salarg Bescord T/06939980482422 Ping From: 17.06939980482422 Ping From: 17.06939980482422 Ping From: 1006480716 Layer: 4 Salarg Bescord 1006480716 Layer: 1 Salarg Bescord 1006480716 La	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color: BROWN Mat: 01 Most Common Material: FLL Mat2 FLL Mat2 Desc: T Mat3 Desc: DOSE Formation Top Depth: 0.00 Formation Top Depth: 1.5 Formation Top Depth: 1.5 Formation Top Depth: 1.5 Formation Top Depth: 0.00000023841858 Plug Db: 1006480714 Layer: 2 Plug Db: 0.0100000023841858 Plug Db: 0.00000023841858 Plug Db: 1006480715 Saaling Record T Plug Db: 1006480715 Saaling Record T Plug Db: 1006480715 Saaling Record T Plug Db: 1006480716 Layer: 1 Saaling Record T Plug Do: 1006480716 Layer: 1 Plug To: 0.00480713 Layer: 0.0 Plug To	Layer:					
Mart: 01 Mast Common Material: FILL Matz: TO Matz: <t< td=""><td></td><td>-</td><td></td><td></td><td></td><td></td></t<>		-				
Mase: Fill. Maze: 77 Mat2 Desc: LOOSSE Formation For Doport: 0.0 Sealing Resourd m Annular Space/Abandonment: Sealing Resourd Sealing Resourd 0.3100000023841858 Plug Form: 0.3100000023841858 Plug Form: 17.06999808482422 Plug Form: 17.06999808482422 Plug Form: 18.548998237060547 Plug Form: 18.548998237060547 Plug Form: 18.548998237060547 Plug Form: 18.548998237060547 Plug Form: 1.005480715 Saleing Resourd 0.0 Plug Form: 1.005480716 Saleing Resourd 0.0 Plug Form: 0.0 Plug Form: 0.0 Plug		r:				
Mare: To Mare: To Mare: COSE Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.5 Formation End Depth: 1.0 Sealing Record Plug For: 2 Plug For: 1006480714 Layer: 2 Plug For: 1005480715 Saling Record Plug Dep: 1005480715 Layer: 3 Plug Form: 1005480715 Layer: 3 Plug Form: 1005480715 Layer: 3 Plug Form: 1005480716 Layer: 4 Plug Form: 0 Plug Popr		n Material:				
Mail 30 77 Mail 30 cs: LOOSE Formation Top Depti: 0.0 Formation End Depti: 1.5 Formation End Depti: 1.5 Formation End Depti: 1.5 Formation End Depti: 1.5 Programation End Depti: 1005480714 Layer: 2 Plug Form: 0.3100000023841853 Plug Form: 17.0699966482422 Plug Depti UOM: m Annular Space/Abandonment. Sealing Record Plug Form: 1005480715 Enver: 3 Plug Form: 1005480715 Enver: 3 Plug Form: 1005480715 Enver: 3 Plug Form: 17.0699996342222 Plug Form: 10.06640716 Enver: 2 Plug Form: 10.06640716 Enver: 2 Plug Form: 10.06480713 Enver: 10 Plug Form: 0.0 Plug Form: 0.0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
His 3 Desc: LOOSE Formation Poolpti: 0.0 Formation End Depth: 1.5 Formation End Depth: 1.006480714 May: 2 Play Enc: 1.006480715 Play Enc: 1.006480715 Exper: 3 Play Enc: 1.006480716 Exper: 3 Play Form: 115.549999237060547 Play Enc: 4 Play Enc: 2.31999964482422 Play Enc: 4 Play Enc: 2.31999964482422 Play Form: 18.549999237060547 Play Enc: 2.31999964482422 Play Enc: 1 Play DD: 1006480713 Enver: 4 Play DD:	Mat2 Desc:					
Formation Top Depth: 0.0 Formation End Depth UOM: m Annular Space/Abandonment 1.5 Sealing Rescord 0.00000023841858 Plug From: 0.100000023841858 Plug From: 17.089999905482422 Plug From: 17.089999905482422 Plug From: 17.089999905482422 Plug From: 17.0899999905482422 Plug From: 17.0899999905482422 Plug From: 17.0899999905482422 Plug From: 18.549999237060547 Plug From: 18.549999237060547 Plug From: 1006480716 Layer: 4 Plug From: 105.54999063482422 Plug From: 1006480713 Layer: 4 Plug From: 0.0 Plug From: 0.0 Plug From: 0.0 Plug From: 0.0						
Formation End Depth: 1.5 Formation End Depth: U00: m Annular Space/Abandonment. Saling Record Plug ID: 1006480714 Luyr: 2 Plug Form: 0.310000023841858 Plug To: 17.06999960482422 Plug Form: 0.310000023841858 Plug To: 17.06999980482422 Plug Depth U0M: m Annular Space/Abandonment. Saling Record Plug ID: 1006480715 Layer: 3 Plug Form: 17.06999989432422 Plug Form: 18.5.49999237000547 Plug Boph U0M: m Annular Space/Abandonment Saling Record Plug ID: 1006480716 Layer: 4 Plug Form: 18.5499993237060547 Plug ID: 1006480716 Layer: 4 Plug Form: 18.5499993237060547 Plug ID: 1006480713 Layer: 1 Plug Dopt UOM: m Manular Space/Abandonment						
Formation End Depth UOM: m Annular Space/Abandomment. Sealing Record Plug From: 0.3100000023841858 Plug From: 0.3100000023841858 Plug From: 0.3100000023841858 Plug To: 0.3100000023841858 Plug To: 0.3100000023841858 Plug To: 0.006480715 Layer: 3 Plug To: 10.006480715 Layer: 3 Plug To: 10.006480716 Layer: 10.006480716 Layer: 22.31999969482422 Plug To: 10.006480716 Layer: 42.549999237080547 Plug To: 10.006480716 Layer: 42.5499993237080547 Plug To: 10.006480716 Layer: 42.5499993237080547 Plug To: 0.006480713 Layer: 1 Annular Space/Abandomment Sealing Record Plug To: 0.00 Layer: 1 Plug To: 0.00 Layer: 1 <tr< td=""><td>Formation 10</td><td>p Depth: d Dopth:</td><td></td><td></td><td></td><td></td></tr<>	Formation 10	p Depth: d Dopth:				
Sealing Record 1006480714 Layer: 2 Plug From: 0.310000023841858 Plug To: 17.06999909482422 Plug To: 1006480715 Layer: 3 Plug To: 1006480715 Layer: 3 Plug To: 10.06999969482422 Plug To: 10.06480715 Layer: 3 Plug To: 10.06480716 Layer: 4 Annular Space/Abandonment. Saling Record Plug To: 10.06480716 Layer: 4 Annular Space/Abandonment. Saling Record Plug To: 10.06480716 Layer: 4 Plug To: 10.06480716 Layer: 1 Plug To: 0.06480713 Plug To: 0.0 Plug To: 0.3100000023841858 Plug Depth UOM: m Method Construction ID: 1006480712 Wethod Construction ID: 1006480712 Wethod Construction ID: 1006480712 Wethod Construction ID: 10mond	Formation En	d Depth UOM:				
Layer: 2 Piug From: 0.3100000023841858 Piug Tor: 17.06999969482422 Piug Depth UOM: m Annular Space/Abandonment. Saaling Record Piug Tor: 3 Piug Tor: 1006480715 Layer: 3 Piug Tor: 10.06999969482422 Piug Tor: 18.549999237060547 Piug Dopth UOM: m Annular Space/Abandonment Saaling Record Saaling Record 1006480716 Layer: 4 Piug Tor: 1006480716 Layer: 4 Piug Form: 15.549999237060547 Piug Tor: 22.31999869482422 Piug Tor: 1006480716 Layer: 4 Piug Tor: 0.0 Piug Tor: 0.0 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Ping From: 0.3100000023841858 Ping To: 17.06999969482422 Ping Deph UOM: m Annular Space/Abandonment Saling Record Ping To: 1006480715 Layer: 3 Ping From: 17.0699966482422 Ping From: 17.0699966482422 Ping From: 17.0699966482422 Ping From: 15.69999237060547 Ping Deph UOM: m Annular Space/Abandonment Saling Record Ping To: 1006480716 Layer: 4 Saling Record 1006480716 Ping Deph UOM: m Annular Space/Abandonment Saling Record Ping To: 1006480713 Layer: 1 Ping Forn: 0.0 Ping To: 0.3100000023841858 Ping Deph UOM: m Method Construction & Well Joned480712 Method Construction ID: 1006480712 Method Construction ID: 1006480712 Method Construction ID: 1006480712 Method Construction ID: 1006480712						
Ping To:: 17.06999969482422 Ping Depth UOM: m Annular Space/Abandonment				0		
Plug Depth UOM: m Annular Space/Abandonment. Sealing Record 1006480715 Layer: 3 Plug Form: 17.06999969482422 Plug Torm: 18.549999237060547 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record 006480716 Plug Form: 1006480716 Layer: 4 Plug Form: 18.549999237060547 Plug Form: 1006480713 Layer: 4 Plug Form: 1006480713 Layer: 1 Plug Form: 0.310000023841858 Plug To: 0.310000023841858 Plug To: 0.006480712 Method Construction & Well Jamond Wethod Construction: Diamond Wethod Construction: Diamond Plue Dir 1006480712 Plug Form: Diamond <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Sealing Record Plug ID: 1006480715 Laye: 3 Plug From: 10.5999969482422 Plug To: 18.54999237060547 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006480716 Laye: 4 Plug From: 18.54999237060547 Plug To: 22.31999969482422 Plug To: 22.31999969482422 Plug To: 22.31999969482422 Plug To: 0.06480713 Laye: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction ID: 1006480712 Method Construction ID: 1006480712 Method Construction: 1 Plug From: 1 Plug Depth UOM: m <td></td> <td>ОМ:</td> <td></td> <td></td> <td></td> <td></td>		ОМ:				
Layer: 3 Plug From: 10.06999960482422 Plug To: 10.5.49999237060547 Plug Depth UOM: m Annular Space/Abandonment. Sailing Record Plug ID: 1006480716 Layer: 4 Plug Form: 10.5.549999237060547 Plug Form: 10.5.49999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment. Sailing Record Annular Space/Abandonment. Sailing Record Plug ID: 10.06480713 Layer: 1 Layer: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method Construction & Well. Use Wethod Construction Code: 7 Method Construction: Diamond Viter Method Construction: Diamond Pipe ID: 1006480712						
Layer: 3 Plug From: 106999963432422 Plug To: 18.549999237060547 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Plug ID: 1006480716 Layer: 4 Plug Form: 18.549999237060547 Plug To: 23.31999968482422 Plug To: 23.31999968482422 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Annular Space/Abandonment. Sealing Record Plug ID: 1006480713 Layer: 1 Plug From: 0.0 Plug From: 0.0 Plug Depth UOM: m Method Construction & Well. Vacaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa	Plug ID:		1006480715			
Plug To: 18.549999237060547 Plug Doth UOM: m Annular Space/Abandonment Sealing Record 1006480716 Layer: 4 Plug From: 18.549999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1006480713 Layer: 1 Plug From: 0.0 Plug From: 0.3100000023841858 Plug Form: 0.3100000023841858 Plug Depth UOM: m Method Construction A Well. 1006480712 Wethod Construction ID: 1006480712 Method Construction: Diamond Plug Depth UOM: To Plug To: 0.0 Plug To: 0.0 Plug To: Diamond Plug To: 1006480702	Layer:					
Plug Depth UOM: m Annular Space/Abandonment. Sealing Record Space/Abandonment. Plug ID: 1006480716 Layer: 4 Plug From: 18.549999237060547 Plug To: 23.199969482422 Plug Depth UOM: m Annular Space/Abandonment. Sealing Record None480713 Layer: 1 Plug From: 0.0 Plug From: 0.100000023841858 Plug To: 0.3100000023841858 Plug Depth UOM: m Method of Construction & Well. Use Uo6480712 Method Construction: Diamond Diamond Diamond Other Method Construction: Diamond Plug Depth UCM: Diamond						
Annular Space/Abandonment. Sealing Record Plug ID: 1006480716 Layer: 4 Plug Fom: 18.549999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment Sealing Record Plug ID: 1006480713 Layer: 1 Plug Fom: 0.0 Plug To: 0.3100000023841858 Plug Depth UOM: m Method of Construction & Well. Use 1006480712 Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Diamond Plup Fib: 1006480702		OM·		1		
Number 1006480716 Layer: 4 Plug From: 18.549999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment	<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> rd				
Layor: 4 Plug From: 18.549999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment Sealing Record m Plug ID: 1006480713 Layer: 1 Plug Form: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction & Well. Use Vise 1006480712 Method Construction ID: 1006480712 Method Construction: Diamond Other Method Construction: Diamond Pipe ID: 100648070	-		1006480716			
Plug From: 18.549999237060547 Plug To: 22.31999969482422 Plug Depth UOM: m Annular Space/Abandonment. m Sealing Record 1006480713 Layer: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction & Well. Use Method Construction ID: 1006480712 Method Construction: Diamond Plue Information Diamond Plue ID: 100648070						
Plug Depth UOM: m Annular Space/Abandonment Sealing Record 1006480713 Plug ID: 1006480713 Layer: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction & Well 1006480712 Method Construction Code: 7 Method Construction: Diamond Pipe Information Diamond Pipe ID: 1006480700	Plug From:					
Annular Space/Abandonment Sealing Record Plug ID: 1006480713 Layer: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction & Well. Use Method Construction ID: 1006480712 Method Construction: Diamond Other Method Construction: Diamond Pipe Information 1006480702				2		
Sealing RecordPlug ID:1006480713Layer:1Plug From:0.0Plug To:0.310000023841858Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID:1006480712Method Construction ID:1006480712Method Construction:DiamondOther Method Construction:1006480712Pipe Information100648070Pipe ID:100648070	Plug Depth U	OM:	m			
Layer:1Plug From:0.0Plug To:0.310000023841858Plug Depth UOM:mMethod of Construction & Well UseMethod Construction ID:1006480712Method Construction Code:7Method Construction:DiamondOther Method Construction:1006480712Pipe Information1006480700						
Layer: 1 Plug From: 0.0 Plug To: 0.310000023841858 Plug Depth UOM: m Method of Construction & Well Use Method Construction ID: 1006480712 Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Diamond Pipe Information 1006480700	Plua ID:		1006480713			
Plug From:0.0Plug To:0.310000023841858Plug Depth UOM:mMethod of Construction & Well Use						
Plug To:0.310000023841858Plug Depth UOM:mMethod of Construction & Well UseInterfaceMethod Construction ID:1006480712Method Construction Code:7Method Construction:DiamondOther Method Construction:DiamondPipe Information1006480700	Plug From:					
Method of Construction & Well Use Method Construction ID: 1006480712 Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Diamond Pipe Information 1006480700	Plug To:			8		
Use Method Construction ID: 1006480712 Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Pipe Information Pipe ID: 1006480700	Plug Depth U	OM:	m			
Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Pipe Information Pipe ID: 1006480700		nstruction & Well				
Method Construction: Diamond Other Method Construction: Diamond Pipe Information 1006480700						
Other Method Construction: Pipe Information Pipe ID: 1006480700						
Pipe ID: 1006480700			Diamond			
	<u>Pipe Informat</u>	tion				
Casing No: 0						
			0			

Comment: Alt Name:

Construction Record - Casing

Casing ID:	1006480708
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	19.219999313354492
Casing Diameter:	4.03000020980835
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID: Layer:	1006480709 1
Slot:	10
Screen Top Depth:	19.219999313354492
Screen End Depth:	22.31999969482422
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.820000171661377

Water Details

Water ID:	1006480707
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1006480704
Diameter:	11.899999618530273
Depth From:	0.0
Depth To:	3.0999999046325684
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1006480706
Diameter:	7.099999904632568
Depth From:	12.0
Depth To:	22.31999969482422
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1006480705
Diameter:	9.0
Depth From:	3.0999999046325684
Depth To:	12.0
Hole Depth UOM:	m

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Hole Diamete	er UOM:		cm				
<u>Links</u>							
Bore Hole ID:		10063051	55		Tag No:	A191087	
Depth M:		22.32			Contractor:	7241	
Year Complet		2016			Path:		
Well Complet	ted Dt:	2016/10/1	7		Latitude:	45.4021394039607	
Audit No:		Z238043			Longitude:	-75.730380000773	
<u>78</u>	2 of 2		ESE/200.9	62.9 / 0.00	2323 RIVERSIDE RD Ottawa ON		ww
Well ID:		7275422			Flowing (Y/N):		
Construction	Date:				Flow Rate:		
Use 1st:		-	and Test Hole		Data Entry Status:		
Use 2nd:		0 Manitaria	and Test Hals		Data Src:	22 Nov 2010 00:00:00	
Final Well Sta	atus:	Monitoring	and Test Hole		Date Received:	22-Nov-2016 00:00:00	
Water Type:	ial.				Selected Flag: Abandonment Rec:	TRUE	
Casing Mater Audit No:	iai:	Z238042			Contractor:	7241	
Tag:		A191053			Form Version:	7	
Constructn M	lethod [.]	A101000			Owner:	,	
Elevation (m)					County:	ΟΤΤΑΨΑ	
Elevatn Relia					Lot:	•••••	
Depth to Bed					Concession:		
Well Depth:					Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water					Zone:		
Clear/Cloudy					UTM Reliability:		
Municipality: Site Info:			NEPEAN TOWNSH	llP			
PDF URL (Ma	p):						
Additional De	etail(s) (Ma	<u>p)</u>					
Well Complet			2016/10/18				
Year Complet	ted:		2016				
Depth (m):			4.27				
Latitude: Longitude:			45.4021394039607 -75.730380000773				
Path:			-75.750560000775				
Bore Hole Inf	ormation						
Bore Hole ID:		10062934	68		Elevation:		
DP2BR:					Elevrc:		
Spatial Status	s:				Zone:	18	
Code OB:					East83:	442839.00	
Code OB Des	5C:				North83:	5027884.00	
Open Hole: Cluster Kind:					Org CS: UTMRC:	UTM83 4	
Date Complet		18-0ct-20	16 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:		10-001-20			Location Method:	wwr	
Elevrc Desc:							
Location Sou	rce Date:						
Improvement		Source:					
Improvement							
Improvement Source Revis Supplier Com	ion Comm						

UNARBURGAR and Redreads	
Overburden and Bedrock Materials Interval	
materialo interval	
Formation ID:	1006431736
Layer:	3
Color:	8
General Color:	BLACK
Mat1:	28
Most Common Material: Mat2:	SAND 05
Mat2: Mat2 Desc:	U5 CLAY
Mata Desc. Mata:	
Mat3 Desc:	
Formation Top Depth:	3.0999999046325684
Formation End Depth:	4.269999980926514
Formation End Depth UOM:	m
Overburden and Bedrock	
Materials Interval	
materiale interval	
Formation ID:	1006431735
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	
Mat3 Desc:	1 2200000206402205
Formation Top Depth:	1.2200000286102295 3.0999999046325684
Formation End Depth: Formation End Depth UOM:	3.09999999040323064 M
Overburden and Bedrock	
Materials Interval	
	4000404704
Formation ID:	1006431734
Layer:	1
Color: General Color:	2 GREY
General Color:	28
Matt.	
Mat1: Most Common Material:	SAND
Most Common Material:	SAND
Most Common Material: Mat2:	11
Most Common Material: Mat2: Mat2 Desc:	
Most Common Material: Mat2: Mat2 Desc: Mat3:	11
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	11
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth:	11 GRAVEL
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc:	11 GRAVEL 0.0
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	11 GRAVEL 0.0 1.2200000286102295
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11 GRAVEL 0.0 1.2200000286102295
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment	11 GRAVEL 0.0 1.2200000286102295
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	11 GRAVEL 0.0 1.2200000286102295
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record	11 GRAVEL 0.0 1.2200000286102295 m
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID:	11 GRAVEL 0.0 1.2200000286102295 m 1006431745
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer:	11 GRAVEL 0.0 1.2200000286102295 m 1006431745 2
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer: Plug From:	11 GRAVEL 0.0 1.2200000286102295 m 1006431745 2 0.3100000023841858
Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record Plug ID: Layer:	11 GRAVEL 0.0 1.2200000286102295 m 1006431745 2

Annular Space/Abandonment

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Sealing Record				
Plug ID:	1006431746			
Layer: Plug From:	3 0.910000026226043	7		
Plug To:	4.269999980926514	I		
Plug Depth UOM:	m			
Annular Space/Abandonment Sealing Record				
Plug ID:	1006431744			
Layer:	1			
Plug From:	0.0			
Plug To:	0.31000002384185	8		
Plug Depth UOM:	m			
Method of Construction & Well Use				
Method Construction ID:	1006431743			
Method Construction Code:	2			
Method Construction: Other Method Construction:	Rotary (Convent.)			
Pipe Information				
· Pipe ID:	1006431733			
Casing No:	0			
Comment:				
Alt Name:				
Construction Record - Casing				
Casing ID:	1006431739			
Layer:	1			
Material: Open Hole or Material:	5 PLASTIC			
Depth From:	0.0			
Depth To:	1.220000028610229	5		
Casing Diameter:	5.199999809265137			
Casing Diameter UOM:	cm			
Casing Depth UOM:	m			
Construction Record - Screen				
Screen ID: Lavor:	1006431740 1			
Layer: Slot:	10			
Siot. Screen Top Depth:	1.220000028610229	5		
Screen End Depth:	4.269999980926514			
Screen Material:	5			
Screen Depth UOM:	m			
Screen Diameter UOM:	cm			
Screen Diameter:	6.03000020980835			
Water Details				
Water ID: Lavor:	1006431738			
Layer: Kind Code:				
originfo com L E-	vironmontal Dials Info-	mation Samilar		Order Ne. 220000000
213 erisinto.com En	vironmental Risk Infor	manon Service	5	Order No: 2208090033

	lumber of Records	Direction/ Distance (m	Elev/Diff (m)	Site		DE
Kind: Water Found De	nth:					
Water Found De		m				
Hole Diameter						
Hole ID: Diameter:		1006431737 15.229999542236	328			
Depth From:		0.0				
Depth To:	_	4.2699999809265	514			
Hole Depth UOM Hole Diameter U		m cm				
<u>Links</u>						
Bore Hole ID:		93468		Tag No:	A191053	
Depth M:	4.27			Contractor:	7241	
Year Completed		10/10		Path:	727\7275422.pdf	
Well Completed Audit No:	Z2380			Latitude: Longitude:	45.4021394039607 -75.730380000773	
<u>79</u> 1 0	of 1	NE/201.8	61.9/-1.00	PRIVATE OWNER 259 PARKDALE AVI OTTAWA CITY ON F	E. STORAGE TANK/BARREL K1Y 1G1	SPI
Ref No:	13791	8		Discharger Report:		
Site No:				Material Group:		
Incident Dt:	//			Health/Env Conseq:		
Year: Incident Cause:	UNKN			Client Type: Sector Type:		
Incident Event:	UNIXI			Agency Involved:		
Contaminant Co	de:			Nearest Watercourse:	:	
Contaminant Na	me:			Site Address:		
Contaminant Lin				Site District Office:		
Contam Limit Fr				Site Postal Code:		
Contaminant UN Environment Im		IRIE		Site Region: Site Municipality:	20101	
Nature of Impact		ontamination		Site Lot:	20101	
Receiving Mediu				Site Conc:		
Receiving Env:				Northing:		
MOE Response:				Easting:		
Dt MOE Arvl on				Site Geo Ref Accu:		
MOE Reported D		97		Site Map Datum:		
Dt Document Clo Incident Reason				SAC Action Class: Source Type:		
Site Name:				oource rype.		
Site County/Dist Site Geo Ref Me	th:					
Incident Summa Contaminant Qty		PRIVATE OWNE	R-9 L FURNACEO	IL TO ASPHALT AT RENTI	ED HOUSE, OWNER WILL CLEAN.	
80 1 0	of 1	E/202.5	62.9 / 0.00	3 HAMILTON AVE N	IORTH	
—				ON		WWIS
Well ID:	70419	177		Flowing (Y/N):		
Construction Da	te:			Flow Rate:		
Use 1st: Use 2nd:				Data Entry Status: Data Src:		
Final Well Status	: Dewat	tering		Date Received:	29-Mar-2007 00:00:00	
Water Type:		0		Selected Flag:	TRUE	
				-		
Casing Material: Audit No:	Z6491			Abandonment Rec: Contractor:	3651	

Order No: 22080900337

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		I
Tag:	A05405			Form Version: Owner:	3	
Constructn Methe	ba:			•	ΟΤΤΑΨΑ	
Elevation (m): Elevatn Reliabilty				County: Lot:	OTTAWA	
Depth to Bedrock				Concession:		
Well Depth:	-			Concession Name:		
Overburden/Bedr	ock.			Easting NAD83:		
Pump Rate:	0011.			Northing NAD83:		
Static Water Leve	1:			Zone:		
Clear/Cloudy:				UTM Reliability:		
Municipality:		OTTAWA CITY				
Site Info:						
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/download	s/2Water/Wells_pdfs/704\7041977.pdf	
Additional Detail(<u>s) (Map)</u>					
Well Completed L	Date:	2007/03/16				
Year Completed:		2007				
Depth (m):		7.6				
Latitude:		45.4027992217539				
Longitude:		-75.7299540595762				
Path:		704\7041977.pdf				
Bore Hole Inform	ation					
Bore Hole ID:	117644	80		Elevation:		
DP2BR: Spatial Status:				Elevrc: Zone:	18	
Code OB:				East83:	442873.00	
Code OB. Desc:				North83:	5027957.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Completed:	16-Mar-	-2007 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:	i o mar	2001 00.00.00		Location Method:	wwr	
Elevrc Desc:				2000alon moniou		
Location Source	Date:					
mprovement Loc						
mprovement Loc						
Source Revision						
Supplier Comme	nt:					
<u>Overburden and I</u> Materials Interval						
Formation ID:		933095695				
-ormation iD: Layer:		933095695				
Layer: Color:		6				
General Color:		BROWN				
Mat1:		11				
Nost Common M	aterial:	GRAVEL				
Mat2:		28				
Mat2 Desc:		SAND				
Mat3:						
Mat3 Desc:						
Formation Top De	epth:	0.0				
Formation End D	epth:	1.20000004768371	58			
Formation End D		m				
<u>Dverburden and </u> Materials Interval						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID:		933095696			
Layer:		2			
Color:		2			
General Color	:	GREY			
Mat1:		15			
Most Commoi	n Material:	LIMESTONE			
Mat2:					
Mat2 Desc:					
Mat3:					
Mat3 Desc:					
Formation Top		1.200000047683715	В		
Formation En		7.599999904632568			
Formation En	d Depth UOM:	m			
<u>Annular Space</u> Sealing Recor	<u>e/Abandonment</u> rd				
-		022246044			
Plug ID:		933316044			
Layer:		1			
Plug From:		0.0	6		
Plug To:	~~	2.40000095367431	0		
Plug Depth U	JWI:	m			
<u>Method of Col Use</u>	nstruction & Well				
Method Const	truction ID:	967041977			
Method Const	truction Code:	4			
Method Const	truction:	Rotary (Air)			
Other Method	Construction:				
Pipe Informati	ion				
Pipe ID:		11772200			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930897290			
Layer:		2			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:		2.400000095367431	6		
Depth To:		7.599999904632568			
Casing Diame	ter:				
Casing Diame	eter UOM:	cm			
Casing Depth	UOM:	m			
Construction	Record - Casing				
Casing ID:		930897289			
Layer:		1			
Material:		1			
	Material:	STEEL			
Open Hole or		0.0			
Depth From:		0.0			
Depth From: Depth To:		2.400000095367431	6		
Depth From: Depth To: Casing Diame					
Depth From: Depth To:		2.400000095367431			

Map Key Numbe Record		Elev/Diff (m)	Site		DE
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11850747 25.3999996185302 0.0 2.40000009536743 m cm				
Hole Diameter					
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	11850748 15.199999809265 2.400000953674 7.59999990463256 m cm	316			
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	11764480 7.6 2007 2007/03/16 Z64911		Tag No: Contractor: Path: Latitude: Longitude:	A054057 3651 704\7041977.pdf 45.4027992217539 -75.7299540595762	
81 1 of 1	ESE/202.9	62.9 / 0.00	Ottawa ON		WWIS
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevation (m): Elevation (m): Elevation (m): Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy: Municipality:	7343187 Monitoring and Test Hole Monitoring and Test Hole Z308418 A265432 NEPEAN TOWNSI		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	

Additional Detail(s) (Map)

2019/04/15 Well Completed Date: Year Completed: 2019 Depth (m): Latitude: Longitude: Path:

16.1544 45.4020852372063 -75.7304048579799

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole Inf	ormation					
Bore Hole ID:	10076	60796		Elevation:		
DP2BR:				Elevrc:	40	
Spatial Status	5.			Zone:	18	
Code OB:				East83:	442837.00	
Code OB Des	ic:			North83:	5027878.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	t ed: 15-Api	r-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	nment:					
<u>Overburden a</u> Materials Inte						
Formation ID:	:	1007846647				
Layer:		2				
Color:		6				
General Colo	r:	BROWN				
Mat1:		09				
Most Commo	n Material:	MEDIUM SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		12				
Mat3 Desc:		STONES				
Formation To	p Depth:	1.0				
Formation En		6.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
		1007946649				
Formation ID:		1007846648 3				
Layer:						
Color:	-	2				
General Colo	r:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:		73				
Mat3 Desc:		HARD				
Formation To		6.0				
Formation En		53.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:	:	1007846646				
Layer:		1				
Color:		8				
General Colo	r:	BLACK				
Mat1:		27				
Most Commo	n Material:	OTHER				
Mat2:		11				
Mat2 Desc:		GRAVEL				
	originfo.com I E-	vironmontal Diak lafa	rmation for the		Order No. 2000	00000
218	ensinio.com En	vironmental Risk Info	mation Servic	es	Order No: 22080	19003

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:		73			
Mat3 Desc:		HARD			
Formation T	op Depth:	0.0			
Formation E	nd Depth:	1.0			
Formation E	nd Depth UOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848106			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848109			
Layer:		4			
Plug From:		39.0			
Plug To: Plug Depth L	IOM:	41.0 ft			
Flug Depth C	<i>JOM.</i>	n			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848110			
Layer:		5			
Plug From:		41.0			
Plug To: Plug Depth L	IOM:	53.0 ft			
Plug Depth C	<i>JOM.</i>	n			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848108			
Layer:		3			
Plug From:		6.0			
Plug To: Plug Depth L	IOM-	39.0 ft			
Flug Depth C	<i>JOM.</i>	n.			
<u>Annular Spa</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848107			
Layer:		2			
Plug From:		1.0			
Plug To:	IOM:	6.0 #			
Plug Depth L		ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007849639			
	struction Code:	5			
Method Con		Air Percussion			
Other Metho	d Construction:				

Pipe Information

Pipe ID:1007845076Cashing Not:0Construction Record - CasingCashing ID:1007850354Layer:1Material:BLASTICOpen Hole Or Material:PLASTICOpen Hole Or Material:PLASTICCasing Dameter UOW:InchCasing Dameter UOW:InchCasing Dameter UOW:1007850725Layer:1Store Top Depth:43.0Screen Diameter:2.375Results of Well Yield TastingPamp Tast D:1007851776Streen Diameter:2.375Results of Well Yield TastingPamp Tast D:007851776Streen Dameter:2.375Resonnended Pump Deph:Pumping Rate:Reconnended Pump Rate:How Bolt:0Pumping Taste:Reconnended Pump Rate:How Bolt:1007849087Dometer OW0Dometer OW1Hole Diameter4.5Dometer:4.5Dometer:4.5Dometer:4.5Dometer:4.5Dometer:4.5Dometer:4.5Dometer:4.5Dometer:4.5Doph Tor:<	Map Key Number Records		lev/Diff Site n)	1
comment: it Name: construction Record - Casing sating UD: 1007850364 ayor: 1 betrait: 5 pen Hole or Materiat: PLASTIC opth From: 0.0 aprit in the interiat: PLASTIC sating Diameter UD: 4.0 sating Diameter UD: 4.0 sating Diameter UD: 1007850725 sayor: 1 creen ID: 1007850725 sayor: 2.375 sayor: 1 creen Diameter: 2.375 satis of Moll Yield Tosting 1 ump Fest ID: 1007851776 umping Varion NR: GPM	ipe ID:	1007845076		
It Name: castruction Record - Casing saving D: 107950364 intervial: 6 pen Note or Material: 6 pen Note or Material: 0.0 speth To: 10 corrent Dopoth: 43.0 creen To Dopoth: 43.0 creen To Dopoth: 43.0 creen To Dopoth: 63.0 creen Dopoth: 63.0 creen To Dopoth: 63.0 creen Dopoth: 10 upp To: 0.07351776 unp Set A: GrM speti Sto: ft tate Volk: ft tate	asing No:	0		
astruction Record - Casing start of the Control of Cont	omment:			
asing JD: 1007850364 ayer: 1 bisrlat: 5 bear Aloe or Material: PLASTIC opth From: 0.0 appt From: 43.0 asing Diameter OM: 2.066939912651863 asing Diameter OM: 1.061 asing Diameter OM: 1.007850725 ayer: 1 creen ID: 1.007850725 ayer: 1 creen FD Depth: 43.0 creen FD Depth: 2.375 exempted VOM: inch incle Level: 2.375 estills of Wall Yield Testing 2.375 estills of Wall Yield Testing 2.375 economeded Pump Depth: 5.0 inal Level Atter Pumping: 6PM in	It Name:			
ayer: 1 ber hole or Material: PLASTIC pen hole or Material: PLASTIC pen hole or Material: PLASTIC expen ence e	Construction Record - C	asing		
ayer 1 Iderial: 5 Souther of Maerial: PLASTIC bepth From: 0.0 seing Diameter 2.066999912261963 asing Diameter 2.066999912261963 asing Diameter 2.06699912261963 asing Diameter 2.06699912261963 asing Diameter 2.06699912261963 asing Diameter 2.06699912261963 asing Diameter UOM: Inch asing Diameter UOM: Inch asing Diameter UOM: 10 creen FD Depth: 43.0 creen FD Depth: 5.0 creen FD Dapth: 43.0 creen Diameter 2.375 testuls of Well Yield Testing Inch ump Set 1D: 1007851776 ump Set At: GPM tatic Level: Inch ital Level Atter Pumping: Geormended Pump Pett: umping Daration Min: GPM Water State Atter Test Code: GPM Water State Atter Test Code: Inch Water State Atter Test Code: Inch <td>asing ID:</td> <td>1007850264</td> <td></td> <td></td>	asing ID:	1007850264		
Interfail: 5 Interfail: PLASTIC Inpoh Hole or Material: PLASTIC Inpoh Hole or Material: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 1007850725 orreen To: 2.375 to: 1007851776 ump Stal D: 1007851776 ump Stal D: 1007851776 ump Stal After Pumping: Inch tate: Inch				
pen Hole or Material: PLASTIC 0.00 wpth For: 43.0 opth From: 2.066999991261963 assing Diameter UOM: Inch assing Denmeter: 0.007850725 assing Diameter UOM: 1007850725 arger: 1 onstruction Record - Screen creen ID: 007850725 arger: 1 on to the term density of term density				
ipperfrom: 0.0 sering Diameter: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 2.066999912261963 assing Diameter: 1 creen ID: 1007850725 ayer: 1 lot: 10 creen Top Depth: 53.0 creen Top Depth: 53.0 creen Top Depth: 53.0 creen Diameter UOM: t unp Tost ID: 1007851776 unp Set At: 1007851776 unp Set Atter Tost Code: GPM ator UOM:				
apth To: 43.0 asting Diameter: 22.066999912261993 asting Diameter UOM: Inch asting Diameter UOM: Inch asting Diameter UOM: In creen ID: 1007850725 spr: 10 for: 10 for: 10 for: 53.0 for: 53.0 for: 63.0 for: 1007851776 ump Test ID: 1007851776 ump Test ID: 1007851776 ump Test ID: 1007851776 umping Rate: GPM fater Stare After Punping: Fater Stare After Test Code: fater Stare After Test Code: GPM		0.0		
asing Diameter: 2.06899912261963 asing Diameter UOM: Inch asing Depth UOM: I t creen ID: 1007850725 ayer: 1 lot: 00 creen Top Depth: 43.0 creen Material: 5 creen Material: 5 creen Material: 5 creen Diameter UOM: Inch creen Diameter UOM: Inch		43.0		
assing Depth UOM: tt career ID:: 1007850725 ayer: 1 ior:: 10 creer ID:: 10 creer Find Depth:: 53.0 creer Part Depth:: 5 creer Diameter UOM: it ump Test D: 1007851776 tatic Level: inch inal Level After Pumping SPM tatic Level: inch inal Level After Pumping SPM tatic Level: f tatic Level: f tareu UOM: GPM tareu UOM: GPM tareu UOM: GPM tareu UOM: GPM tareu Stata After Test: J umping Duration MIN: J tareu Stata After Test: J tareu UM: SE tareu UM: SE	asing Diameter:	2.066999912261963		
anstruction Record - Screen creen ID: 1007850725 agyor: 1 lot: 007850725 creen Top Dapth: 43.0 creen Tan Dapth: 53.0 creen Tan Dapth: 53.0 creen Dapth: 53.0 creen Dapth: 53.0 creen Dapth: 53.0 creen Diameter: 2.375 esuits of Well Yield Testing ump Test ID: 1007851776 ump Set A: tatic Levei: linal Level Atter Pumping: ecommended Pump Depth: umping Test Retrot ecommended Pump Depth: t t t t t t t t t t t t t t t t t t		Inch		
creen ID: 1007850725 ayer: 1 lot: 0 Green Top Depth: 43.0 creen Heirola: 5 creen Depth UOM: 1 thereen Mainerial: 5 creen Depth UOM: 1 creen Diameter: 2.375 esuits of Well Yield Testing ump Test ID: 1007851776 ump Set At: 4 tatic Leve: inal Level After Pumping: ecommended Pump Depth: umping Rate: ecommended Pump Depth: umping Rate: ecommended Pump Rat	asing Depth UOM:	ft		
arger: a formation of the second of the seco	onstruction Record - S	<u>creen</u>		
inc: 10 Green Top Dopth: 43.0 Green Top Dopth: 53.0 Green Depth: 53.0 Green Diameter UOM: 10.1 Green Diameter UOM: 10.1 Green Diameter UOM: 10.7 Hashing State: 20.7 Hashing State: 20.7 Hash				
creen Top Depth: 43.0 creen Activation Ministry of the first of the f				
creen Erid Depth: 33.0 creen Material: 5 creen Depth UOM: 1 toreen Diameter: 2.375 tesults of Well Yield Testing tump Test ID: 1007851776 tump Set At: tatic Level: 1007851776 tump Set At: tatic Level: 1007851776 tumping Rate: tecommended Pump Depth: tumping Rate: tecommended Pump Rate: tecommended Pump Rate: terear UOM: 1 terear UOM: 1 terear UOM: 0 GPM Vater State After Test Code: Vater State After Test: tumping Duration HR: tumping Duration HR: tumping Uration HR: toole Diameter toole Diameter				
icreen Materiai: 5 icreen Dahueter UOM: 1 icreen Diameter UOM: 1 icreen Diameter : 2.375 tesults of Well Yield Testing tump Test ID: 1007851776 tump Set At: 2 tatic Level: 1 inal Level After Pump Depth: 2 imaging Rate: 2 icreeonmended Pump Rate: 2 tecommended Pump Rate: 2 tecommended Pump Rate: 2 tecommended Pump Rate: 2 tecommended Pump Rate: 3 tecommended Pump Rate: 3 tecommended Pump Rate: 3 tecommended Pump Rate: 3 tecommended Pump Rate: 3 teto UOM: 1 tate UOM: 1 tate UOM: 5 tate U				
koreen Dameter UOM: inch creen Diameter UOM: inch creen Diameter: 2.375 Results of Well Yield Testing tump Set ID: 1007851776 tump Set At: tatic Level: 1007851776 transport of the test tatic Level: 1007851776 transport of test tecommended Pump path: tecommended Pump Rate: tecommended Pump Rate: tecomended Pump Rate: tecommende				
creen Diameter UOM: inch creen Diameter: 2.375 besuits of Well Yield Testing tump Test ID: 1007851776 tump Set At: 1007851776 tatic Level: 1007851776 tump Set At: 1007851776 tump Set At: 1007851776 tump of Set At: 1007851776 tump of Set At: 1007851776 tescommended Pump Depth: 1007851776 tescommended Pump Depth: 1007851776 tescommended Pump Depth: 1007851776 tescommended Pump Rate: 100 tescommended Pump Ra				
kereen Diameter: 2.375 kesuits of Well Yield Testing tump Test ID: 1007851776 tump Set At: tartic Level: inal Level After Prumping: tecommended Pump Depth: tumping Rate: tecommended Pump Rate: tecommended P				
lesuits of Well Yield Testing tump Test ID: 1007851776 tump Set At:				
tump Test ID: 1007851776 tartic Level: inal Level After Pumping: tecommended Pump Depth: inal Level After Pumping: tecommended Pump Depth: inal Level After Pumping: tecommended Pump Depth: inal Level After Pumping: tecommended Pump Rate: inal Level After Pumping: tecommended Pump Rate: inal Level After Pumping: tecommended Pump Rate: inal Level After Test Code: veris UOM: ft tate UOM: GPM Yater State After Test Code: inal Level After Test Code: umping Duration HR: umping Duration HR: umping Duration MIN: inameter: lole Diameter 4.5 lole Diameter 0.0 lole Diameter UOM: t lole Diameter UOM: inch lole Diameter UOM: inch lole Diameter	creen Diameter:	2.375		
Burn Set At: Static Level: Static Level: Strong Rate: Drumping Rate: Stecommended Pump Depth: Pumping Rate: Stecommended Pump Rate: evels UOM: t State UOM: GPM Vater State After Test Code: Vater State After Test: umping Duration HR: umping Duration MIN: Stowing:	Results of Well Yield Te	sting		
itatic Level: iinal Level After Pumping: lecommended Pump Depth: iumping Rate: lecommended Pump Rate: lecommended Pump Rate: levels UOM: ft tate UOM: GPM Vater State After Test Code: Vater State After Test: umping Duration HR: umping Duration HR: umping Duration MIN: lowing: Note Diameter Note Diameter: Nameter: 4.5 lote Depth UOM: ft Hole Diameter Note Diamet	Pump Test ID:	1007851776		
iinal Level After Pumping: tecommended Pump Depth: iumping Rate: iowing Rate: iowing Rate: tecommended Pump Rate: tate UOM: ft tate UOM: ft tate Vomit tate State After Test Code: 'umping Test Method: 0 tumping Test Method: 0 tumping runation MIN: 'umping runation MIN: 'loop Bameter: tole ID: 1007849067 Nameter: 4.5 bepth From: 0.0 bepth From: 0.0 loole Diameter UOM: th loole Diameter kione ter: 3.0				
tecommended Pump Depth: trumping Rate: Towing Rate: tecommended Pump Rate:				
Dumping Rate: Howing Rate: Howing Rate: Ecommended Pump Rate: evels UOM: tt evels UOM: GPM Vater State After Test Code: Vater State After Test: tumping Duration HR: Pumping Duration MIN: Hole Diameter Volameter: 4.5 Pepth From: 0.0 Pepth To: 6.0 Iole Diameter UOM: th Hole Diameter UOM: th Iole Diameter UOM: 1007849067 Siameter: 3.0				
Nowing Rate: Vecommended Pump Rate: vers UOM: ft Rate UOM: GPM Vater State After Test Code: Vater State After Test: 'umping Test Method: 0 vumping Duration HR: Pumping Duration MIN: Nowing: Vole Dimeter Vole Dimeter Vole Dimeter: 4.5 Vepth From: 0.0 Vepth Vepth Vep		epth:		
tecommended Pump Rate: evels UOM: tit tate UOM: GPM Vater State After Test: vumping Test Method: 0 umping Duration MR: vumping Duration MIN: iowing: Nole Diameter Nole ID: 1007849067 viameter: 4.5 lope put UOM: ft tole Diameter Nole Diameter 0.0 tole Diameter 0.0 tole Diameter 0.1 tole Diameter 0.2 viameter: 4.5 tole Diameter UOM: ft tole Diameter UOM: 1007849068 viameter: 3.0				
evels UOM: ft GPM Vater State After Test Code: Vater State After Test: Umping Duration HR: Umping Duration HR: Umping Duration MIN: Nowing: Value Diameter Value Diameter Value Diameter: 4.5 Value Diameter: 4.5 Value Diameter: 0.0 Value Diameter UOM: tt Value Diameter UOM: tt Value Diameter UOM: Inch Value Diameter UOM: 1007849068 Value Diameter: 3.0				
kate UOM: GPM Vater State After Test Code: Vater State After Test: varping Test Method: 0 umping Duration HR: Vater State After Test: umping Duration HR: Vater State After Test: lobe Diameter Vater State After Test: lobe ID: 1007849067 vareter: 4.5 vepth From: 0.0 lobe Depth UOM: ft lobe Diameter Inch				
Vater State After Test Code: Vater State After Test: Umping Duration HR: Umping Duration MIN: Nowing: Vole Diameter Vole ID: 1007849067 Viameter: 4.5 Vole ID: 0.0 Vepth To: 6.0 Vole Depth UOM: ft Vole Diameter UOM: Inch Vole Diameter Vole Diameter Vole Diameter Vole ID: 1007849068 Viameter: 3.0				
Vater State After Test: umping Test Method: 0 umping Duration HR: umping Duration MIN: lowing: Vole Diameter Vole Diameter: 4.5 Valepth From: 0.0 Vepth To: 6.0 Vepth To: 6.0 Vepth UOM: ft Vole Diameter UOM: Inch Vole Diameter Vole Diameter Vole Diameter Vole Diameter Vole ID: 1007849068 Valence Vale				
numping Test Method: 0 numping Duration HR: 0 numping Duration MIN: 0 lowing: 0 lowing: 0 lowing: 0 lowing: 1007849067 viameter: 4.5 loe Diameter 0.0 loe pth From: 0.0 loe Depth VOM: ti lole Diameter UOM: it lole Diameter: 3.0		ode:		
Pumping Duration HR: tumping Duration MIN: towing: tole Diameter tole Diameter tole Diameter: 4.5 Pepth From: 0.0 Lepth To: 6.0 tole Depth UOM: t tole Diameter UOM: Inch tole Diameter tole Diameter tole Diameter tole Diameter tole Diameter tole Diameter tole Jameter tole Ja		0		
Pumping Duration MIN: lowing: lole Diameter lole ID: 1007849067 Nameter: 4.5 Nepth From: 0.0 Nepth To: 6.0 lole Depth UOM: ft lole Diameter UOM: Inch lole Diameter lole Diameter lole ID: 1007849068 Nameter: 3.0		0		
Noving: Nole Diameter Nole ID: 1007849067 Niameter: 4.5 Nepth From: 0.0 Nepth To: 6.0 Nole Depth UOM: ft Nole Diameter UOM: Inch Nole Diameter Nole ID: 1007849068 Niameter: 3.0				
Iole ID:1007849067Viameter:4.5Vepth From:0.0Vepth To:6.0Iole Depth UOM:ftIole Diameter UOM:InchVole Diameter:1007849068Viameter:3.0				
Nameter: 4.5 Depth From: 0.0 Depth To: 6.0 Nole Depth UOM: ft Nole Diameter UOM: Inch Nole Diameter 1007849068 Nameter: 3.0	lole Diameter			
Nameter: 4.5 Depth From: 0.0 Depth To: 6.0 Nole Depth UOM: ft Nole Diameter UOM: Inch Nole Diameter 1007849068 Nameter: 3.0	lole ID:	1007849067		
Depth From: 0.0 Depth To: 6.0 Hole Depth UOM: ft Hole Diameter UOM: Inch				
bepth To: 6.0 lole Depth UOM: ft lole Diameter UOM: Inch lole Diameter lole ID: 1007849068 viameter: 3.0				
Iole Depth UOM: ft Iole Diameter UOM: Inch Iole ID: 1007849068 Viameter: 3.0				
ole Diameter UOM: Inch ole Diameter ole ID: 1007849068 iameter: 3.0				
Iole ID: 1007849068 Diameter: 3.0		Inch		
Diameter: 3.0	lole Diameter			
	lole ID:	1007849068		
erisinfo.com Environmental Risk Information Services Order No: 22080900				Order No: 220809003

Map Key Numb Recor		Elev/Diff (m)	Site		DB
Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM:	6.0 53.0 ft Inch				
<u>Links</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	1007660796 16.1544 2019 2019/04/15 Z308418		Tag No: Contractor: Path: Latitude: Longitude:	A265432 7241 45.4020852372063 -75.7304048579799	
82 1 of 1	SSE/203.6	63.9 / 1.00	OTTAWA CITY - PHI ARMSTRONG ST./H. OTTAWA CITY ON	INEY ST./HOLLAND AVE. INTON AVE. N	CA
Certificate #: Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Name: Client Address: Client City: Client City: Client Postal Code: Project Description: Contaminants: Emission Control:	3-0416-92- 92 5/1/1992 Municipal sewage Approved				
<u>83</u> 1 of 1	ENE/204.8	61.9/-1.00		PINEHURST OWNED BY MR. 98) FURNACE OIL TANK	SPL
Ref No:	87812		Discharger Report:		
Site No: Incident Dt:	7/1/1993		Material Group: Health/Env Conseq:		
Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1:	ABOVE-GROUND TANK LE	ΑK	Client Type: 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: Dt MOE Arvl on Scn:	NOT ANTICIPATED Other LAND		Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	20101	
MOE Reported Dt: Dt Document Closed: Incident Reason: Site Name:	7/1/1993 CORROSION		Site Map Datum: SAC Action Class: Source Type:		
Site County/District: Site Geo Ref Meth: Incident Summary: Contaminant Qty:	PRIVATE RESIDE	NCE - 25 L OF FI	URNACE OIL TO EARTHEN	NFLOOR IN BASEMENT.	

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>84</u>	1 of 1		ESE/205.5	62.9 / 0.00	Parkdale + Hamilton S Ottawa ON	St.	WWIS
Well ID: Constructio Use 1st:	n Date:	7343184 Monitoring	and Test Hole		Flowing (Y/N): Flow Rate: Data Entry Status:		
Use 2nd: Final Well S	totuci	-	and Test Hole		Data Src: Date Received:	06-Sep-2019 00:00:00	
Water Type: Casing Mate		Monitoring			Selected Flag: Abandonment Rec:	TRUE	
Audit No:		Z231272			Contractor:	7241	
Tag: Constructn	Method:	A265327			Form Version: Owner:	7	
Elevation (n Elevatn Reli Depth to Be Well Depth: Overburden	iabilty: drock:				County: Lot: Concession: Concession Name: Easting NAD83:	ΟΤΤΑΨΑ	
Pump Rate: Static Water Clear/Cloud	r Level:				Northing NAD83: Zone: UTM Reliability:		
Municipality Site Info:	•	I	NEPEAN TOWNSH	IIP	o nii Kenabinty.		

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/04/02
Year Completed:	2019
Depth (m):	10.9728
Latitude:	45.4020583172357
Longitude:	-75.7303917335046
Path:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc:	1007660787 02-Apr-2019 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442838.00 5027875.00 UTM83 4 margin of error : 30 m - 100 m wwr
Location Source Date:			

Overburden and Bedrock Materials Interval

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

Formation ID:	1007846637
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En		73 HARD 0.0 1.0 ft			
<u>Overburden</u> <u>Materials Int</u>	and Bedrock erval				
Formation IE Layer: Color: General Colo Mat1: Most Comme Mat2: Mat2 Desc: Mat3 Desc: Formation Te Formation E	or: on Material: op Depth:	1007846638 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 6.0 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1007846639 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 6.0 36.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848093 3 6.0 22.0 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848095 5 24.0 36.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
223	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 22080900337

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1007848094 4 22.0 24.0 ft			
<u>Annular Space/Aba</u> <u>Sealing Record</u>	ndonment_				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1007848091 1 0.0 1.0 ft			
<u>Annular Space/Aba</u> <u>Sealing Record</u>	ndonment_				
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:		1007848092 2 1.0 6.0 ft			
<u>Method of Construc</u> <u>Use</u>	ction & Well				
Method Construction Method Construction Method Construction Other Method Const	on Code: on:	1007849631 5 Air Percussion			
Pipe Information					
Pipe ID: Casing No: Comment: Alt Name:		1007845073 0			
Construction Reco	rd - Casing				
Casing ID: Layer: Material: Open Hole or Mater Depth From: Depth To: Casing Diameter: Casing Diameter Uo Casing Depth UOM	ОМ:	1007850361 1 5 PLASTIC 0.0 26.0 2.066999912261963 Inch ft	3		
Construction Reco	rd - Screen				
Screen ID: Layer: Slot:		1007850716 1 10			

10 26.0 Slot: Screen Top Depth: Screen End Depth: 36.0 5 ft Screen Material: Screen Depth UOM:

224

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DB
Screen Diam Screen Diam		inch 2.375				
<u>Results of W</u>	ell Yield Te	sting				
Pump Test IL Pump Set At Static Level: Final Level A Recommend Pumping Rat Flowing Rate Recommend	: Ifter Pumpir led Pump De te: 2:	epth:				
Levels UOM: Rate UOM:		ft GPM				
Water State / Water State /	After Test:					
Pumping Tes Pumping Du Pumping Du Flowing:	ration HR:	0				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849061 4.5 0.0 6.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	IOM:	1007849062 3.5 6.0 36.0 ft Inch				
<u>Links</u>						
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	ted:	1007660787 10.9728 2019 2019/04/02 Z231272		Tag No: Contractor: Path: Latitude: Longitude:	A265327 7241 45.4020583172357 -75.7303917335046	
<u>85</u>	1 of 1	NNE/208.9	61.9/-1.00	Scott Street and Park Ottawa ON	dale Avenue	SPL
Ref No: Site No: Incident Dt: Year: Incident Ever Contaminant Contaminant Contaminant Contam Limi Contaminant	nt: Code: Name: Limit 1: Freq 1:	2274-AE2Q55 NA 9/22/2016 Leak/Break 15 HYDRAULIC OIL		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:	Miscellaneous Industrial Scott Street and Parkdale Avenue	
		m Environmental Risk Ir		_	Order No: 22080	000007

Land		Site Municipality:	Ottawa	
		Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:		
9/22/2016		Site Map Datum:		
Equipment Failure		SAC Action Class: Source Type:	Land Spills	
	JNOFFICIAL>	eculoc Typel		
Thomas Cabanadh (Construction: 1.1	bydraulic oil to standing wat	er clnd	
1 L				
ESE/210.7	62.9/0.00	HONEYWELL LIMITE 229 Armstrong ST Ottawa ON K1Y 2W5	D/HONEYWELL LIMITEE	EASI
R-010-9113341503		MOE District:	Ottawa	
REGISTERED		Municipality:	Ottawa	
2021-07-13		Latitude:	45.40194444	
		5		
		Geometry 1.	3003022.9330000003	
EASR-Air Emissions Rideau Valley	3			
ESE/211.0	62.9/0.00	3 HAMILTON AVE NO ON	RTH	ww
7042084		Flowing (Y/N):		
		Flow Rate:		
		Data Entry Status:		
Dowotoring			20 Mar 2007 00:00:00	
Dewatering				
		Abandonment Rec:		
Z64915		Contractor:	3651	
A054061			3	
			οτταψα	
		Lot:	o man	
		Concession:		
		Concession Name:		
		-		
		UTM Reliability:		
OTTAWA CITY				
https://d2khazk8e83	rdv.cloudfront.ne	t/moe_mapping/downloads/2	2Water/Wells_pdfs/704\7042084.pdf	
<u>ap)</u>				
2007/03/14 2007				
	Thomas Cabanagh (1 L ESE/210.7 R-010-9113341503 REGISTERED 2021-07-13 EASR MOFA Air Emissions EASR-Air Emissions Rideau Valley 7042084 Dewatering Z64915 A054061 OTTAWA CITY https://d2khazk8e83 ap) 2007/03/14 2007	1 L ESE/210.7 62.9/0.00 R-010-9113341503 REGISTERED 2021-07-13 EASR MOFA Air Emissions EASR-Air Emissions Rideau Valley 62.9/0.00 7042084 Dewatering 264915 A054061 OTTAWA CITY https://d2khazk8e83rdv.cloudfront.net ap) 2007/03/14	Thomas Cabanagh Construction: 1 L hydraulic oil to standing wat 1 L ESE/210.7 62.9 / 0.00 HONEYWELL LIMITEL 229 Armstrong ST Ottawa ON K1Y 2WS R-010-9113341503 REGISTERED 2021-07-13 EASR MOFA Air Emissions Rideau Valley MOFA Air Emissions Rideau Valley FOWing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Ab54061 Form Version: Owner: Contractor: Contractor: Contractor: Concession Iame: Easting MAD83: Zone: UTM Reliability: OTTAWA CITY https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2	Thomas Cabanagh Construction: 1 L hydraulic oil to standing water, cind 1 L ESE210.7 C29 / 0.00 CONEWUELL LIMITED/HONEYWELL LIMITEE 229 Armstrong ST Otawa ON K1Y 2WS Rolino-9113341503 REGISTERED 2021/07-13 EASR MOFA Ar Emissions Rideau Valley MOE District: Ottawa Municipility: Ottawa Latitude:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth (m):		7.6				
Latitude:		45.4022399621782				
Longitude:		-75.7301385216692				
Path:		704\7042084.pdf				
Bore Hole Info	ormation					
Bore Hole ID:	11764	581		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	5 <i>:</i>			Zone:	18	
Code OB:				East83:	442858.00	
Code OB Des	C:			North83:	5027895.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	3	
Date Complet	t ed: 14-Ma	r-2007 00:00:00		UTMRC Desc:	margin of error : 10 - 30 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	nment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		933095983				
	ī	1				
Layer: Color:		6				
General Color Mott	r:	BROWN				
Mat1: Maat Camma	··· Matavial.	11 GRAVEL				
Most Commo Mat2:	n Material:					
Matz: Mat2 Desc:		28 SAND				
		SAND				
Mat3: Mat3 Desc:						
Formation To	n Donthi	0.0				
Formation To	p Depth:	2.599999904632568	4			
Formation En	d Depth UOM:	m	4			
<u>Overburden a</u>						
Materials Inte						
Formation ID:	r	933095984				
Layer:		2				
		2				
Color:	r:	GREY				
Color:		15				
Color: General Color						
Color: General Color Mat1:	n Material:	LIMESTONE				
Color: General Coloi Mat1: Most Commo Mat2:	n Material:	LIMESTONE				
Color: General Coloi Mat1: Most Commo Mat2:	n Material:	LIMESTONE				
Color: General Coloi Mat1: Most Commo Mat2: Mat2 Desc:	n Material:	LIMESTONE				
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc:		LIMESTONE				
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To	p Depth:	LIMESTONE 2.599999904632568	4			
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	p Depth: d Depth:					
Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	p Depth:	2.599999904632568				
Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation En	p Depth: d Depth: d Depth UOM: e/Abandonment	2.599999904632568 7.599999904632568				
Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En Formation En Annular Spac Sealing Recon	p Depth: d Depth: d Depth UOM: e/Abandonment	2.599999904632568 7.599999904632568 m				
Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation En Formation En Formation En	p Depth: d Depth: d Depth UOM: e/Abandonment	2.599999904632568 7.599999904632568				

	Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug From: Plug To: Plug Depth U	ом [.]	0.0 2.9000000953674310 m	6		
ng Deptil O	O <i>M</i> .				
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	967042084			
	truction Code:	4 Datama (Alia)			
Method Cons Other Method	truction: Construction:	Rotary (Air)			
Pipe Informat	ion				
Pipe ID:		11772301			
Casing No: Comment:		1			
Alt Name:					
Construction	Record - Casing				
Casing ID:		930897408			
Layer: Material:		2 4			
open Hole or	Material:	OPEN HOLE			
Depth From:		2.90000095367431	6		
Depth To: Casing Diame	tor:	7.599999904632568			
Casing Diame	eter UOM:	cm			
Casing Depth		m			
<u>Construction</u>	Record - Casing				
Casing ID:		930897407			
Layer:		1			
Material: Open Hole or	Material:	1 STEEL			
Depth From:	material.	0.0			
Depth To:		2.90000095367431			
Casing Diame Casing Diame		15.899999618530273 cm	3		
Casing Depth		m			
Hole Diamete	r				
Hole ID:		11850882			
Diameter:		15.19999980926513			
Depth From: Depth To:		2.9000000953674310 7.599999904632568	6		
Hole Depth U	ОМ:	m			
Hole Diamete		cm			
Hole Diamete	<u>r</u>				
Hole ID:		11850883	_		
Diameter:		25.39999961853027	3		
Depth From: Depth To:		0.0 2.9000000953674310	6		
	OM:	m	-		
Hole Depth U					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Links							
Bore Hole ID: Depth M:		11764581 7.6			Tag No: Contractor:	A054061 3651	
Year Complete	ed:	2007			Path:	704\7042084.pdf	
Well Complete	d Dt:	2007/03/14			Latitude:	45.4022399621782	
Audit No:		Z64915			Longitude:	-75.7301385216692	
<u>88</u>	1 of 1		ESE/211.1	62.9/0.00	229 Armstrong St Ottawa ON		wwi
Well ID: Construction [7343177			Flowing (Y/N): Flow Rate:		
Use 1st:	Jale.	Monitoring	and Test Hole		Data Entry Status:		
Use 2nd:		monitoring			Data Src:		
Final Well Stat	us:	Monitoring	and Test Hole		Date Received:	06-Sep-2019 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia	al:	7004004			Abandonment Rec:	70.44	
Audit No:		Z231281 A189973			Contractor: Form Version:	7241 7	
Tag: Constructn Me	thod.	A109913			Owner:	1	
Elevation (m):	, and an				County:	OTTAWA	
Elevatn Reliab	ilty:				Lot:		
Depth to Bedro	ock:				Concession:		
Well Depth:					Concession Name:		
Overburden/Be	edrock:				Easting NAD83:		
Pump Rate: Static Water Le	ovol				Northing NAD83: Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality: Site Info:		Ν	IEPEAN TOWNSH	IP	······		
PDF URL (Map):						
Additional Det	ail(s) (Map	<u>)</u>					
Well Complete Year Complete			019/04/01 019				
Depth (m):	.u.		8.29				
Latitude:			5.4019773122119				
Longitude: Path:		-7	75.7303906896917				
Bore Hole Info	<u>rmation</u>						
Bore Hole ID:		100766076	6		Elevation:		
DP2BR: Spatial Status:					Elevrc: Zone:	18	
Code OB:					East83:	442838.00	
Code OB Desc	:				North83:	5027866.00	
Open Hole:					Org CS:	UTM83	
Cluster Kind:	, al c	01 4 001	0.00.00.00		UTMRC:	4 morain of orror : 20 m 100 m	
Date Complete Remarks:	ea:	01-Apr-201	9 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Remarks: Elevrc Desc:						vv vv I	
Location Sour	ce Date:						
Improvement L	Location S						
Improvement L							
Source Revisio							

Overburden and Bedrock

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Inte	rval				
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	: n Material: p Depth:	1007846616 1 8 BLACK 27 OTHER 11 GRAVEL 66 DENSE 0.0 0.310000002384185 m	58		
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	:: n Material: p Depth:	1007846617 2 6 BROWN 28 SAND 27 OTHER 35 WOOD FRAGMENT 0.31000002384185 1.519999980926513 m	58		
<u>Overburden a</u> Materials Inte					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	: n Material: p Depth:	1007846618 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.519999980926513 18.29000091552734 m			
<u>Annular Spac</u> <u>Sealing Reco</u> i	<u>e/Abandonment</u> r <u>d</u>				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848061 2 0.310000002384185 14.63000011444091 m			
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd				

_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID:		1007848060			
Layer:		1			
Plug From:		0.0 0.310000002384185	0		
Plug To: Plug Depth l	UOM:	m	5		
<u>Annular Spa</u> <u>Sealing Rec</u>	ace/Abandonment ord				
Plug ID:		1007848062			
Layer:		3			
Plug From:		14.63000011444091			
Plug To: Plug Depth l	UOM:	18.29000091552734 m	4		
	Construction & Well				
<u>Use</u>					
	struction ID: struction Code:	1007849781 5			
Method Con		Air Percussion			
	od Construction:				
<u>Pipe Informa</u>	ation				
Pipe ID:		1007845066			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850354			
Layer:		1			
Material:	vr Matarial:	5 PLASTIC			
Open Hole o Depth From:	i malerial.	0.0			
Depth To:		15.23999977111816	4		
Casing Diam		3.450000047683716			
Casing Diam Casing Dept		cm m			
Casing Dept					
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1007850926			
Layer:		1			
Slot:	Donth	10 15.23999977111816	1		
Screen Top		18.29000091552734			
Screen Mate	erial:	5			
Screen Dept		m			
Screen Diam Screen Diam		cm 4.210000038146973			
<u>Results of W</u>	Vell Yield Testing				
Pump Test II	D:	1007851766			
Pump Set At Static Level:					

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

	Number o Records	of Direction/ Distance (m	Elev/Diff a) (m)	Site		DB
Pumping Rate: Flowing Rate: Recommended Levels UOM: Rate UOM: Water State Aft Water State Aft Pumping Test I Pumping Durat Pumping Durat Flowing:	l Pump Rat ter Test Co ter Test: Method: tion HR:	m LPM				
<u>Hole Diameter</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter (1007849047 11.43000030517 0.0 2.130000114440 m cm				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UO Hole Diameter (1007849048 8.890000343322 2.130000114440 18.29000091552 m cm	918			
Links						
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:	d: d Dt:	1007660766 18.29 2019 2019/04/01 Z231281		Tag No: Contractor: Path: Latitude: Longitude:	A189973 7241 45.4019773122119 -75.7303906896917	
<u>89</u> 1	of 1	ESE/211.1	62.9/0.00	parkdale Ave Ottawa ON		WWIS
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Met Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le	Date: us: l: thod: ilty: cck: edrock:	7343164 Monitoring and Test Hole Monitoring and Test Hole Z231240 A257380		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	

PDF URL (Map):

Additional Detail(s) (Map)

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

Bore Hole Information

Bore Hole ID: 1007660688 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 27-Mar-2019 00:00:00 Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442864.00 5027906.00 UTM83 4 margin of error : 30 m - 100 m wwr
--	---	--

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

Supplier Comment:

Formation ID:	1007846582
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	79
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846583
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	1.0
Formation End Depth:	4.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

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

1007848007
5
40.0
52.0
ft

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

Plug ID: Layer:	1007848006 4
Plug From:	38.0
Plug To:	40.0
Plug Depth UOM:	ft

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

Plug ID:	1007848004
Layer:	2
Plug From:	1.0
Plug To:	5.0
Plug Depth UOM:	ft

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

Plug ID:	1007848005
Layer:	3
Plug From:	5.0
Plug To:	38.0
Plug Depth UOM:	ft

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

Plug ID:	1007848003
Layer:	1
Plug From:	0.0
Plug To:	1.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth L	JOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1007849501 5 Air Percussion			
<u>Pipe Informa</u>	ition				
Pipe ID: Casing No: Comment: Alt Name:		1007845053 0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007850338 1 5 PLASTIC 0.0 42.0 2.066999912261963 Inch ft			
<u>Construction</u>	<u>ı Record - Screen</u>				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate Screen Diam Screen Diam	Depth: rial: h UOM: eter UOM:	1007850628 1 10 42.0 52.0 5 ft inch 2.375			
Results of W	ell Yield Testing				
Recommend Pumping Rate Flowing Rate	: After Pumping: led Pump Depth: te: e: e: led Pump Rate:	1007851753			
Rate UOM: Water State Water State	After Test Code: After Test:	ft GPM			
Pumping Tes Pumping Du Pumping Du Flowing:	ration HR:	0			

Hole Diameter

• •	nber of ords	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM	:	1007849026 4.5 0.0 4.5 ft Inch				
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOM: Hole Diameter UOM	:	1007849027 3.5 4.5 52.0 ft Inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: Audit No:	100766 15.8496 2019 2019/03 Z23124	5 8/27		Tag No: Contractor: Path: Latitude: Longitude:	A257380 7241 45.4023394583442 -75.7300631374436	
<u>90</u> 1 of 1		ESE/212.1	62.9 / 0.00	Ottawa ON		ww
Well ID: Construction Date: Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Method: Elevatin (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedroc Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	Monitor Z30842 A26543	ing and Test Hole ing and Test Hole 1		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Additional Detail(s)	<u>(Map)</u>					
Well Completed Dat Year Completed: Depth (m): Latitude: Longitude: Path:		2019/04/15 2019 15.8496 45.4020318057526 -75.730314726418				

Bore Hole Information

Path:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: DP2BR:				Elevation: Elevrc:		
Spatial Status	5: 			Zone:	18	
Code OB: Code OB Des	.			East83: North83:	442844.00 5027872.00	
Open Hole:	<i>c</i> :			Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ed: 15-Apr	-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou						
•	Location Source:					
	Location Method: ion Comment:					
Supplier Com						
Overburden a Materials Inte						
		4007040045				
Formation ID:		1007846645 3				
Layer: Color:		3				
General Color	r:	GREY				
Mat1:	-	15				
Most Commo	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3: Mat3 Desc:		73 HARD				
Formation To	p Depth:	5.5				
Formation En		52.0				
	d Depth UOM:	ft				
Overburden a Materials Inte						
Formation ID:		1007846643				
Layer:		1				
Color:		8				
General Color	r:	BLACK				
Mat1: Maat Commo	n Matarial:	27				
Most Commo Mat2:	n waterial:	OTHER 09				
Mat2 Desc:		MEDIUM SAND				
Mat2: Dese.		11				
Mat3 Desc:		GRAVEL				
Formation To		0.0				
Formation En		1.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846644				
Layer: Color:		2 6				
General Color	r:	BROWN				
Mat1:		09				
Most Commo	n Material:	MEDIUM SAND				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		12 STONES				
Mat3 Desc:						

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation To	op Depth:	1.0			
Formation E		5.5			
Formation El	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848101			
Layer: Plug From:		1 0.0			
Plug To:		1.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848104			
Layer:		4 38.0			
Plug From: Plug To:		40.0			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848105			
Layer:		5			
Plug From:		40.0			
Plug To: Plug Depth U	IOM:	52.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848102			
Layer:		2			
Plug From:		1.0 6.0			
Plug To: Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848103			
Layer:		3			
Plug From:		6.0			
Plug To:		38.0			
Plug Depth L	IOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849636			
Method Cons	struction Code: struction: d Construction:	5 Air Percussion			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		1007845075			
-					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No: Comment: Alt Name:		0			
<u>Construction</u>	Record - Casing				
Casing ID:		1007850363			
Layer:		1			
Material:		5			
Open Hole or	Material:	PLASTIC			
Depth From: Depth To:		0.0 42.0			
Casing Diame	otor.	2.066999912261963	3		
Casing Diame		Inch			
Casing Depth		ft			
<u>Construction</u>	Record - Screen				
Screen ID:		1007850723			
Layer:		1			
Slot:		10			
Screen Top D		42.0			
Screen End D		52.0			
Screen Mater		5 ft			
Screen Depth Screen Diame		inch			
Screen Diame		2.375			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID		1007851775			
Pump Set At:					
Static Level:	<i>.</i>				
	fter Pumping:				
Pumping Rate	ed Pump Depth:				
Flowing Rate.					
Recommende	ed Pump Rate:				
Levels UOM:	····	ft			
Rate UOM:		GPM			
	fter Test Code:				
Water State A					
Pumping Tes		0			
Pumping Dur	ation HR:				
Pumping Dur Flowing:	ation Min:				
Hole Diamete	<u>r</u>				
Hole ID:		1007849066			
Diameter:		3.5			
Depth From:		5.5			
Depth To:		52.0			
Hole Depth U	ОМ:	ft			
Hole Diamete	r UOM·	Inch			

Hole Diameter

Hole ID:	1007849065
Diameter:	4.5
Depth From:	0.0
Depth To:	5.5

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Depth UO Hole Diameter			ft Inch				
Links							
Bore Hole ID: Depth M:		1007660 15.8496	793		Tag No: Contractor:	A265433 7241	
Year Complete		2019			Path:	45,4000040057500	
Well Complete Audit No:	a Dt:	2019/04/ Z308421			Latitude: Longitude:	45.4020318057526 -75.730314726418	
<u>91</u>	1 of 1		ESE/215.1	63.2 / 0.31	3 Hamilton Ave Ottawa ON		wwis
Well ID:	_	7343183	1		Flowing (Y/N):		
Construction L Use 1st:	Jate:	Monitorir	ng and Test Hole		Flow Rate: Data Entry Status:		
Use 2nd:		WORMON	ig and restrible		Data Src:		
Final Well Stat Water Type:		Monitorir	ng and Test Hole		Date Received: Selected Flag: Abandonment Rec:	06-Sep-2019 00:00:00 TRUE	
Casing Materia Audit No:	<i>u.</i>	Z231234	Ļ		Contractor:	7241	
Tag:		A265326	3		Form Version:	7	
Constructn Me Elevation (m):	ethod:				Owner: County:	ΟΤΤΑΨΑ	
Elevatn Reliab	ilty:				Lot:		
Depth to Bedro	ock:				Concession:		
Well Depth: Overburden/Be	edrock:				Concession Name: Easting NAD83:		
Pump Rate:	curoon.				Northing NAD83:		
Static Water Le	evel:				Zone:		
Clear/Cloudy: Municipality: Site Info:			NEPEAN TOWNS	HIP	UTM Reliability:		
PDF URL (Map):						
Additional Deta	ail(s) (Ma	<u>(q</u>)					
Well Complete			2019/04/02				
Year Complete	ed:		2019 11.1252				
Depth (m): Latitude:			45.401932391122	3			
Longitude: Path:			-75.73037733329				
Bore Hole Info	<u>rmation</u>						
Bore Hole ID: DP2BR:		1007660	784		Elevation: Elevrc:		
Spatial Status:	•				Zone:	18	
Code OB:					East83:	442839.00	
Code OB Desc Open Hole:	-				North83: Org CS:	5027861.00 UTM83	
Cluster Kind:					UTMRC:	4	
Date Complete	ed:	02-Apr-2	019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:	- -				Location Method:	wwr	
Location Sourd Improvement L		Source					
Improvement L Improvement L							
		nent:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Con	nment:				
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colc Mat1: Most Commo Mat2:	or:	1007846635 2 6 BROWN 09 MEDIUM SAND 11			
Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El		GRAVEL 12 STONES 1.0 5.5 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1007846634 1 8 BLACK 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1007846636 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 5.5 36.5 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From:		1007848086 1 0 0			

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007848087			
Layer:		2			
Plug From:		1.0			
Plug To:		6.0			
Plug Depth UOM:		ft			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1007848089			
Layer:		4			
Plug From:		22.5			
Plug To:		24.5			
Plug Depth UOM:		ft			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1007848088			
Layer:		3			
Plug From:		6.0			
Plug To:		22.5			
Plug Depth UOM:		ft			
<u>Annular Space/Ab</u> <u>Sealing Record</u>	andonment				
Plug ID:		1007848090			
Layer:		5			
Plug From:		24.5			
Plug To:		36.5			
Plug Depth UOM:		ft			
<u>Method of Constru Use</u>	uction & Well				
Method Construct		1007849626			
Method Construct		5 Air Denouseien			
Method Construct Other Method Con		Air Percussion			
<u>Pipe Information</u>					
Pipe ID:		1007845072			
Casing No:		0			
Comment: Alt Name:					
Construction Reco	ord - Casing				
Casing ID:		1007850360			
Layer:		1			
Material:		5			
Open Hole or Mate	erial:	PLASTIC			
Depth From:		0.0			
Depth To:		26.5			
Casing Diameter:		2.06699991226196	3		
Casing Diameter L	JOM:	Inch			
origi		vironmental Risk Info	rmation Service	is.	Order No: 2208090033
242 ensi					Craci 140. 22000900001

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Casing Dept	h UOM:	ft				
Construction	Record - So	reen				
Screen ID:		1007850710				
Layer:		1				
Slot: Como en Tom I		10 26 5				
Screen Top L Screen End L		26.5 36.5				
Screen Mater		5				
Screen Dept	h UOM:	ft				
Screen Diam Screen Diam		inch 2.375				
Results of W		-				
Pump Test IL Pump Set At:		1007851772				
Static Level:	•					
Final Level A	fter Pumpin	<i>y:</i>				
Recommend	ed Pump De					
Pumping Rat						
Flowing Rate Recommend		ho.				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A		de:				
Water State A		_				
Pumping Tes		0				
Pumping Dui Pumping Dui						
Flowing:						
Hole Diamete	or.					
	<u>51</u>					
Hole ID:		1007849060				
Diameter:		3.5				
Depth From: Depth To:		5.5 36.5				
Hole Depth U	IOM:	ft				
Hole Diamete		Inch				
Hole Diamete	er					
Hole ID:	_	1007010050				
Hole ID: Diameter:		1007849059 4.5				
Depth From:		0.0				
Depth To:		5.5				
Hole Depth U	IOM:	ft				
Hole Diamete	er UOM:	Inch				
<u>Links</u>						
Bore Hole ID.	:	1007660784		Tag No:	A265326	
Depth M:	-	11.1252		Contractor:	7241	
Year Comple		2019		Path:		
Well Comple		2019/04/02		Latitude:	45.4019323911223	
Audit No:		Z231234		Longitude:	-75.7303773332953	
92	1 of 2	ENE/215.4	61.9/-1.00	OTTAWA CITY -	PARKDALE AVENUE	
				BULLMAN ST./P		C.

Мар Кеу	Number Records		Elev/Diff (m)	Site		D
				OTTAWA CITY ON		
Certificate #:		3-0870-91-				
Application		91				
ssue Date:		6/21/1991				
Approval Typ	pe:	Municipal sewage				
Status:		Approved				
Application 1						
Client Name:						
Client Addre Client City:	55:					
Client Postal	l Code					
Project Desc						
Contaminant						
Emission Co						
<u>92</u>	2 of 2	ENE/215.4	61.9/-1.00	OTTAWA CITY - HINC BULLMAN ST./PINEH OTTAWA CITY ON		C
Certificate #:		7-0698-91-				
Application		91				
ssue Date:	i cui i	6/21/1991				
Approval Typ	pe:	Municipal water				
Status:		Approved				
Application 1	Туре:					
Client Name:	:					
Client Addre						
Client Name: Client Addre Client City:	SS:					
Client Addre Client City: Client Postal	ess: I Code:					
Client Addre Client City: Client Postal Project Desc	ess: I Code: cription:					
Client Addre Client City: Client Postal Project Desc Contaminant	ss: I Code: cription: ts:					
Client Addre Client City: Client Postal Project Desc	ss: I Code: cription: ts:					
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co	ss: I Code: cription: ts:	SE/215.9	63.9 / 1.00	262 Armstrong Street		54
Client Addre Client City: Client Postal Project Desc Contaminant	ess: I Code: cription: ts: ontrol:	SE/215.9	63.9 / 1.00	262 Armstrong Street Ottawa ON K1Y 2W6		EHS
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u>	ess: I Code: cription: ts: ontrol:		63.9 / 1.00			EHS
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No:	ess: I Code: cription: ts: ontrol:	SE/215.9 21032500098 C	63.9 / 1.00	Ottawa ON KTY 2W6 Nearest Intersection:		EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status:	ess: I Code: cription: ts: ontrol: 1 of 1	21032500098 C	63.9 / 1.00	Ottawa ON KIY 2W6	ON	EHS
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type:	ess: I Code: cription: ts: ontrol: 1 of 1	21032500098	63.9 / 1.00	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality:		EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type: Report Date:	ss: I Code: cription: ts: ontrol: 1 of 1	21032500098 C Standard Report	63.9 / 1.00	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State:	ON	EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report No: Report Type: Report Date: Date Receive	ess: I Code: cription: ts: ontrol: 1 of 1	21032500098 C Standard Report 30-MAR-21	63.9 / 1.00	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km):	ON .25	EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ess: I Code: cription: ts: ontrol: 1 of 1 1 of 1 : ed: e Name: Size:	21032500098 C Standard Report 30-MAR-21 25-MAR-21		Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7312634	EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ess: I Code: cription: ts: ontrol: 1 of 1 1 of 1 : ed: e Name: Size:	21032500098 C Standard Report 30-MAR-21 25-MAR-21		Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7312634	EH
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building	ess: I Code: cription: ts: ontrol: 1 of 1 1 of 1 : ed: e Name: Size:	21032500098 C Standard Report 30-MAR-21 25-MAR-21		Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.7312634	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Note: Status: Report Date: Date Receive Previous Site Lot/Building Additional In <u>94</u>	ess: I Code: cription: ts: ontrol: 1 of 1 1 of 1 : ed: e Name: Size: fo Ordered:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON	ON .25 -75.7312634	EHS
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ss: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: nfo Ordered: 1 of 1	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave	ON .25 -75.7312634	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Date Receive Previous Site Lot/Building Additional In <u>94</u> Well ID: Construction	ss: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: nfo Ordered: 1 of 1	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate:	ON .25 -75.7312634	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Date Receive Previous Site Lot/Building Additional In <u>94</u> Well ID: Construction Use 1st:	ss: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: nfo Ordered: 1 of 1	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N):	ON .25 -75.7312634	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Date Receive Previous Site Lot/Building Additional In <u>94</u> Nell ID: Construction Use 1st: Use 2nd:	ess: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: ofo Ordered: 1 of 1 1 of 1	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status:	ON .25 -75.7312634	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Previous Site Previous Site Additional In <u>94</u> Well ID: Construction Jse 1st: Jse 2nd: Final Well St	ss: I Code: cription: ts: ontrol: 1 of 1 : e Name: Size: ifo Ordered: 1 of 1 1 of 1 n Date: tatus:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190 Monitoring and Test Hole	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	ON .25 -75.7312634 45.4014309	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Coter Receive Previous Site Cot/Building Additional In <u>94</u> <u>94</u> Well ID: Construction Jse 1st: Jse 2nd: Final Well St. Vater Type:	ess: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: size: fo Ordered: 1 of 1 1 of 1 n Date: tatus:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190 Monitoring and Test Hole	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	ON .25 -75.7312634 45.4014309 06-Sep-2019 00:00:00	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Cate Receive Previous Site Lot/Building Additional In <u>94</u> Nell ID: Construction Use 1st: Jse 2nd: Final Well St Vater Type: Casing Matel Audit No:	ess: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: size: fo Ordered: 1 of 1 1 of 1 n Date: tatus:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190 Monitoring and Test Hole Monitoring and Test Hole Z302755	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor:	ON .25 -75.7312634 45.4014309 06-Sep-2019 00:00:00 TRUE 7241	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Date Receive Previous Site Lot/Building Additional In <u>94</u> Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Matel Audit No: Tag:	ess: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: fo Ordered: 1 of 1 1 of 1 n Date: tatus: rial:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190 Monitoring and Test Hole Monitoring and Test Hole	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	ON .25 -75.7312634 45.4014309 06-Sep-2019 00:00:00 TRUE	
Client Addre Client City: Client Postal Project Desc Contaminant Emission Co <u>93</u> Order No: Status: Report Date: Cate Receive Previous Site Ot/Building Additional In <u>94</u> Nell ID: Construction Jse 1st: Jse 2nd: Final Well St Vater Type: Casing Matel Audit No:	ess: I Code: cription: ts: ontrol: 1 of 1 : ed: e Name: Size: ofo Ordered: 1 of 1 1 of 1 n Date: tatus: rial: Wethod:	21032500098 C Standard Report 30-MAR-21 25-MAR-21 Fire Insur. Maps a <i>ESE/216.5</i> 7343190 Monitoring and Test Hole Monitoring and Test Hole Z302755	nd/or Site Plans; 1	Ottawa ON K1Y 2W6 Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches Parkdale Ave Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor:	ON .25 -75.7312634 45.4014309 06-Sep-2019 00:00:00 TRUE 7241	

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Elevatn Reliab Depth to Bedri Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	ock: edrock: evel:	NEPEAN TOWNSHI	Ρ	Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
PDF URL (Map	o):					
Additional Det	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: Path:		2019/03/12 2019 12.3444 45.4023399483178 -75.7299864778729				
Bore Hole Info	ormation					
	c: ed: 12-Mar rce Date: Location Source: Location Method: ion Comment: ment: <u>nd Bedrock</u>	50841 2019 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442870.00 5027906.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Formation ID: Layer: Color: General Color Mat1: Most Commor Mat2 Mat2 Desc: Mat3 Desc: Mat3 Desc: Formation End Formation End	: n Material: o Depth: d Depth:	1007846659 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 01 FILL 1.0 7.0 ft				

Materials Interval

 Formation ID:
 1007846658

 Layer:
 1

 Color:
 2

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	n Material: p Depth:	GREY 27 OTHER 11 GRAVEL 28 SAND 0.0 1.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID. Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1007846660 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 7.0 40.5 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848124 2 1.0 5.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848127 5 27.0 29.5 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848123 1 0.0 1.0 ft			
<u>Annular Spac</u> Sealing Reco	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To:		1007848125 3 5.0 15.0			
246	erisinfo.com Env	vironmental Risk Info	rmation Service	S	Order No: 22080900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug Depth L	IOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848128			
Layer:		6 29.5			
Plug From: Plug To:		40.5			
Plug Depth L	IOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848126			
Layer:		4			
Plug From:		15.0			
Plug To: Plug Depth U	IOM:	27.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction ID:	1007849657			
	struction Code:	D			
Method Con		Direct Push			
Other Metho	d Construction:				
<u>Method of Co Use</u>	onstruction & Well				
Method Con		1007849656			
Method Cons Method Cons	struction Code:	7 Diamond			
	d Construction:	Diamond			
Pipe Informa	tion				
Pipe ID:		1007845079			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850370			
Layer:		1			
Material:		5			
Open Hole o Depth From:		PLASTIC 0.0			
Depth To:		16.0			
Casing Diam	eter:	0.82400000095367	43		
Casing Diam Casing Dept	eter UOM: h UOM:	Inch ft			
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850369			
Layer:		2			
Material:		5			

Order No: 22080900337

erisinfo.com | Environmental Risk Information Services

Open Hole or Material: Depth From:	PLASTIC			
	0.0			
Depth To:	30.5	0		
Casing Diameter: Casing Diameter UOM:	0.8240000009536743 Inch	3		
Casing Depth UOM:	ft			
asing Depth OOM.	π			
Construction Record - Screen	1			
Screen ID:	1007850743			
.ayer:	2 10			
Slot: Screen Top Depth:	30.5			
Screen End Depth:	40.5			
Screen Material:	5			
Screen Depth UOM:	ft			
Screen Diameter UOM:	inch			
Screen Diameter:	1.0499999523162842	2		
Construction Record - Screen	<u>1</u>			
Screen ID:	1007850742			
.ayer:	1			
Slot:	10			
Screen Top Depth:	16.0			
Screen End Depth:	26.0			
Screen Material:	5			
Screen Depth UOM:	ft			
Screen Diameter UOM:	inch			
Screen Diameter:	1.0499999523162842	2		
Results of Well Yield Testing				
Pump Test ID:	1007851779			
Pump Set At:				
Static Level:				
Final Level After Pumping:				
Recommended Pump Depth:				
Pumping Rate:				
Flowing Rate:				
Recommended Pump Rate:	<i>t</i> i			
evels UOM:	ft GPM			
Rate UOM:	GPM			
Vater State After Test Code: Vater State After Test:				
	0			
Pumping Test Method:	0			
Pumping Duration HR: Pumping Duration MIN:				
Flowing:				
lole Diameter				
	1007940070			
Hole ID: Diamatari	1007849073 2 875			
Diameter:	2.875 0.0			
Depth From:	0.0 8.0			
Depth To: Hole Depth UOM:	8.0 ft			
lole Diameter UOM:	Inch			
lole Diameter				
lole ID:	1007849074			
				A I II I I I I I I I
248 <u>erisinfo.com</u> E	Environmental Risk Infor	mation Service	S	Order No: 22080900337

Map Key	Number Records		ction/ ance (m)	Elev/Diff (m)	Site		DB
Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		2.375 8.0 40.5 ft Inch					
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	1007660841 12.3444 2019 2019/03/12 Z302755			Tag No: Contractor: Path: Latitude: Longitude:	A261271 7241 45.4023399483178 -75.7299864778729	
<u>95</u>	1 of 1	ESE/2	17.4	62.9 / 0.00	341 Parkdale Avenue Ottawa ON K1Y 2W3		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: e Name: Size:	21120100012 C Standard Report 06-DEC-21 01-DEC-21			Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Y:	ON .25 -75.729878 45.4024998	
<u>96</u>	1 of 1	NE/21	9.5	61.9/-1.00	255 Parkdale Avenue Ottawa ON K1Y 1G1		EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional Int	ed: • Name: Size:	21031100125 C Standard Select F 16-MAR-21 11-MAR-21		d/or Site Plans; ⁻	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y: Title Searches; Topographic M	Ottawa ON .25 -75.731157 45.4049117 laps; City Directory	
<u>97</u>	1 of 1	ESE/2	19.8	62.9 / 0.00	Parkdale Ottawa ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:	atus: fethod:): bilty: lrock: Bedrock: Level: ;	7343163 Monitoring and Te Monitoring and Te Z231228 A257373		IP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	

PDF URL (Map):

Additional Detail(s) (Map)

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

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date. Improvement Location Improvement Location Source Revision Com	n Source: n Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442867.00 5027893.00 UTM83 4 margin of error : 30 m - 100 m wwr
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: Layer:	1007846579 1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

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

• •	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ
Formation End De	pth UOM:	ft			
<u>Dverburden and E</u> Naterials Interval	Bedrock_				
Formation ID:		1007846580			
Layer: Color:		2 6			
General Color:		BROWN			
Mat1:		09			
Most Common Ma	terial:	MEDIUM SAND			
Nat2:		11			
lat2 Desc:		GRAVEL			
lat3:		12 STONES			
<i>l</i> lat3 Desc: Formation Top De	nth-	1.0			
Formation End De	pth:	4.5			
Formation End De		ft			
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007848001			
ayer:		4			
Plug From: Plug To:		38.0 40.0			
Plug Depth UOM:		40.0 ft			
nug Deptil OOM.		π			
Annular Space/Ab Sealing Record	<u>andonment</u>				
Plug ID:		1007848002			
_ayer:		5			
Plug From: Plug To:		40.0 52.0			
Plug Depth UOM:		ft			
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007847998			
.ayer:		1			
Plug From:		0.0			
Plug To: Plug Depth UOM:		1.0 ft			
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007847999			
ayer:		2			
Plug From:		1.0			
Plug To:		4.0			
Plug Depth UOM:		ft			
Annular Space/Ab Sealing Record	andonment				
Plug ID:		1007848000			
.ayer: Plug From:		3 4.0			
iug Fiolii.		ч.0			
251 erisi	nfo.com En	vironmental Risk Info	ormation Service	es	Order No: 2208090033

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth L	UOM:	38.0 ft			
<u>Method of Counce</u>	onstruction & Well				
Method Con	struction Code:	1007849496 5 Air Percussion			
<u>Pipe Informa</u>	ation				
Pipe ID: Casing No: Comment: Alt Name:		1007845052 0			
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	neter: neter UOM:	1007850337 1 5 PLASTIC 0.0 42.0 2.066999912261963 Inch ft			
<u>Construction</u>	n Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End Screen Mate Screen Dept Screen Diam	Depth: erial: th UOM: neter UOM:	1007850623 1 10 42.0 52.0 5 ft inch 2.375			
<u>Results of W</u>	/ell Yield Testing				
Recommend Pumping Ra Flowing Rate	t: After Pumping: led Pump Depth: te:	1007851752			
Levels UOM: Rate UOM:	: After Test Code:	ft GPM			
Pumping Tes Pumping Du Pumping Du Flowing:	st Method: ration HR:	0			

Flowing:

Мар Кеу	Number Records		Elev/Diff) (m)	Site		DE
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849024 4.5 0.0 4.5 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849025 3.5 4.5 52.0 ft Inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	1007660652 15.8496 2019 2019/03/27 Z231228		Tag No: Contractor: Path: Latitude: Longitude:	A257373 7241 45.4022226960768 -75.7300233006728	
<u>98</u>	1 of 1	ESE/219.9	62.9/0.00	Parkdale Ave Ottawa ON		WWI.
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m). Elevatn Relial Depth to Bedi Well Depth: Depth to Bedi Well Depth: Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info: PDF URL (Ma	atus: ial: lethod: : bilty: lrock: Bedrock: Level: :	7343166 Monitoring and Test Hole Monitoring and Test Hole Z302800 A261268 NEPEAN TOWN	SHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Additional De	etail(s) (Maj	<u>o)</u>				
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:		2019/03/27 2019 10.2108 45.40220461329 -75.73003584539				

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID: DP2BR:	1007	7660694		Elevation: Elevrc:		
Spatial Status Code OB:	s:			Zone: East83:	18 442866.00	
	_					
Code OB Des	C:			North83:	5027891.00	
Open Hole:				Org CS:	UTM83 4	
Cluster Kind: Date Complet	ad: 27 M	/lar-2019 00:00:00		UTMRC: UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks:		Mai-2019 00.00.00		Location Method:	wwr	
Elevrc Desc:				Location Method.	WWI	
Location Sou	rco Dato:					
	Location Sourc	e'				
Improvement	Location Metho					
Source Revis Supplier Com	ion Comment: ment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID:		1007846589				
Layer:		2				
Color:		6				
General Color	r:	BROWN				
Mat1:		09				
Most Commo	n Material:	MEDIUM SAND				
Mat2:		11 ODAVEL				
Mat2 Desc:		GRAVEL 12				
Mat3: Mat3 Desc:		STONES				
Formation To	n Donth:	1.0				
Formation En		3.5				
	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:	•	1007846588				
Layer:		1				
Color:		2 CDEV				
General Color	r:	GREY				
Mat1: Most Commo	n Məterial:	27 OTHER				
Most Commo Mat2:	n watel idi.	11				
Mat2 Desc:		GRAVEL				
Mat2 Dese. Mat3:		73				
Mat3 Desc:		HARD				
Formation To	p Depth:	0.0				
Formation En	d Depth:	1.0				
Formation En	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte						
Formation ID:	,	1007846590				
Layer:		3				
Color:		2				
General Color	r:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:		73				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3 Desc: Formation To Formation El Formation El	op Depth: nd Depth: nd Depth UOM:	HARD 3.5 33.5 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848015			
Layer: Plug From:		2 1.0			
Plug To:		4.0			
Plug Depth U	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848014			
Layer:		1			
Plug From: Plug To:		0.0 1.0			
Plug Depth L	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848016			
Layer:		3			
Plug From:		4.0			
Plug To: Plug Depth U	JOM:	19.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848017			
Layer:		4			
Plug From:		19.0			
Plug To: Plug Depth L	IOM-	21.5 ft			
Flug Depth C	JOM.	n			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID: Layer:		1007848018 5			
Plug From:		21.5			
Plug To:		33.5			
Plug Depth U	JOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849513			
	struction Code:	5			
Method Cons Other Metho	struction: d Construction:	Air Percussion			
<u>Pipe Informa</u>	ntion				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe ID: Casing No: Comment: Alt Name:		1007845055 0			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1007850341 1 5 PLASTIC 0.0 23.5 2.066999912261963 Inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mater Screen Diame Screen Diame	Depth: rial: n UOM: eter UOM:	1007850639 1 10 23.5 33.5 5 ft inch 2.375			
<u>Results of We</u>	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A	fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test:	1007851755 ft GPM			
Pumping Tes Pumping Dur Pumping Dur Flowing:	ation HR:	0			

Hole Diameter

Hole ID:	1007849030
Diameter:	4.5
Depth From:	0.0
Depth To:	3.5
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

<u>Hole Diameter</u>

Hole ID:	1007849031
Diameter:	3.5
Depth From:	3.5

	nber of cords	Direction/ Distance (m	Elev/Diff) (m)	Site		D
Depth To:		33.5				
lole Depth UOM:		ft				
lole Diameter UOI	1:	Inch				
<u>inks</u>						
ore Hole ID:	1007660	1694		Tag No:	A261268	
Depth M:	10.2108			Contractor:	7241	
/ear Completed:	2019			Path:		
Vell Completed Dt	2019/03/	/27		Latitude:	45.4022046132969	
udit No:	Z302800)		Longitude:	-75.7300358453944	
99 1 of	1	ESE/220.3	63.2 / 0.31	Anco Homes Ltd.		
_				ON KOA 3KO		ECA
pproval No:		134970474		MOE District:	Ottawa	
pproval Date:	June 13,	2022		City:	75 70007770	
tatus:	Active			Longitude:	-75.73027778	
ecord Type: ink Source:	ECA MOFA			Latitude: Geometry X:	45.40194444	
WP Area Name:	Rideau \	/allev		Geometry Y:	-8430255.9598999992 5685022.9350000005	
	Riueau		EWAGE_MUNICIP	-	3083022.9330000003	
pproval Type:		SEWAGE,SEWAGE		AL		
roject Type: Susiness Name:		Anco Homes Ltd.	GL_MONICIFAL			
ddress:		Ando Homes Etd.				
ull Address:						
ull PDF Link:		http://www.access	senvironment ene o	nov on ca/AEWeb/ae/ViewD	Document.action?documentRefID=20	659872
		Lot Number: 29, 0	Concession Numbe	r: 1, Geographic Township:	ALFRED, Municipality: ALFRED ELL, State/Province: Ontario,	
	1	Lot Number: 29, 0 AND PLANTAGE	Concession Numbe	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N	ELL, State/Province: Ontario,	
PDF Site Location:		Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON	ELL, State/Province: Ontario,	ww
PDF Site Location: <u>100</u> 1 of Vell ID:	7041979	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N):	ELL, State/Province: Ontario,	
PDF Site Location: <u>100</u> 1 of Vell ID: Construction Date:	7041979	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of Vell ID: construction Date: lse 1st:	7041979	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of Vell ID: construction Date: lse 1st: lse 2nd:	7041979	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of Vell ID: construction Date: lse 1st: lse 2nd: inal Well Status:	7041979	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of /ell ID: onstruction Date: ise 1st: ise 2nd: inal Well Status: /ater Type:	7041979	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of /ell ID: onstruction Date: ise 1st: ise 2nd: inal Well Status: /ater Type: asing Material:	7041979 Dewater	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of Vell ID: Construction Date: Ise 1st: Ise 2nd: Vater Type: Casing Material: Udit No:	7041979 Dewater Z64913	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	ELL, State/Province: Ontario, IORTH 29-Mar-2007 00:00:00 TRUE 3651	
DF Site Location: <u>100</u> 1 of Vell ID: onstruction Date: ise 1st: ise 2nd: inal Well Status: Vater Type: casing Material: udit No: iag:	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version:	ELL, State/Province: Ontario,	
DF Site Location: <u>100</u> 1 of Vell ID: construction Date: lse 1st: lse 2nd: linal Well Status: Vater Type: casing Material: udit No: lag: constructn Method	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	ELL, State/Province: Ontario, IORTH 29-Mar-2007 00:00:00 TRUE 3651	
100 1 of 100 1 of 100 1 of 200 1 of 201 201 202 201 203 201 204 201 205 201 205 201 206 201 207 201 208 201 209 201 200 201 201 201 202 201 203 201 203 201 204 201 203 201 203 201 204 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 201 203 <	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of Vell ID: construction Date: lise 1st: lise 2nd: lise 2nd: lise 2nd: lise 2nd: lise 2nd: lise 1st: lise 2nd: lise 1st: lise 1st: lise 2nd: lise 1st: lise 2nd: lise 1st: lise	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
100 1 of 100 1 of 200 1 of 201 1 of 202 202 203 202 204 203 205 204 205 204 206 204 207 204 208 204 209 204 200 204 201 204 202 <	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of Vell ID: construction Date: les 1st: les 2nd: inal Well Status: Vater Type: casing Material: udit No: levation (m): levaton Keliability: levaton Reliability: levaton Reliability: levaton Constructs: Verburden/Bedrock: Verburden/Bedro	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of Vell ID: construction Date: les 1st: les 2nd: inal Well Status: Vater Type: asing Material: udit No: ag: constructn Method levation (m): levation (m): levaton Reliabilty: levath Reliabilty:	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
DF Site Location: 100 1 of 100 1 of 100 2 of 2005 2	7041979 Dewater Z64913 A054059	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Numbe NET, County/Distri K0A 3K0	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Data Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	
100 1 of 100 1 of 200 1 of 201 201 202 202 203 201 204 201 205 201 206 201 207 201 208 201 209 201 201 201 202 201 203 201 204 201 205 201 206 201 207 201 208 201 209 201 201 201 202 201 203 201 204 201 204 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 201 205 <t< td=""><td>7041979 Dewater Z64913 A054059</td><td>Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8</td><td>Concession Number NET, County/Distric K0A 3K0 62.9 / 0.00</td><td>r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:</td><td>SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3</td><td>ww</td></t<>	7041979 Dewater Z64913 A054059	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Number NET, County/Distric K0A 3K0 62.9 / 0.00	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	SELL, State/Province: Ontario, NORTH 29-Mar-2007 00:00:00 TRUE 3651 3	ww
PDF Site Location: <u>100</u> 1 of Vell ID:	7041979 Dewater Z64913 A054059	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Number NET, County/Distric K0A 3K0 62.9 / 0.00	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	ww
100 1 of 100 1 of 2000 1 of 2001 2001 2002 2001 2003 2001 2004 2001 2005 2001 2005 2001 2006 2001 2007 2001 2008 2001 2009 2001 2009 2001 2000 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001 2001	7041979 Dewater Z64913 A054059 ck:	Lot Number: 29, (AND PLANTAGE Postal/Zip Code: ESE/220.8	Concession Number NET, County/Distric K0A 3K0 62.9 / 0.00	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	ww
DF Site Location: <u>100</u> 1 of <u>100</u> 1 of	7041979 Dewater Z64913 A054059 ck:	Lot Number: 29, 0 AND PLANTAGE Postal/Zip Code: ESE/220.8 ing OTTAWA CITY https://d2khazk8e	Concession Number NET, County/Distric K0A 3K0 62.9 / 0.00	r: 1, Geographic Township: ct: PRESCOTT AND RUSS 3 HAMILTON AVE N ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	29-Mar-2007 00:00:00 TRUE 3651 3 OTTAWA	ww

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Depth (m): Latitude: Longitude: Path:		7.6 45.4024036054465 -75.7298850764103 704\7041979.pdf				
Bore Hole Inform	<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 Loc Source Revisior Soupplier Comme	e Date: ocation Source: ocation Method: n Comment:	32 2007 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442878.00 5027913.00 UTM83 3 margin of error : 10 - 30 m wwr	
<u>Overburden and</u> <u>Materials Interva</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common I Mat2: Mat2 Desc: Mat3 Desc: Formation Top I Formation End I Formation End I	Depth: Depth:	933095699 1 6 BROWN 11 GRAVEL 28 SAND 0.0 1.5 m				
Overburden and Materials Interva						
Formation ID: Layer: Color: General Color: Mat1: Most Common M Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top I Formation End I Formation End I	Depth: Depth:	933095700 2 2 GREY 15 LIMESTONE 1.5 7.599999904632568 m				
Annular Space// Sealing Record						
Plug ID: Layer:		933316046 1				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
Plug From: Plug To:		0.0 2.5999999046325684	1		
Plug Depth U	OM:	m			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID: struction Code:	967041979 4			
Method Cons		Rotary (Air)			
Pipe Informat	tion				
Pipe ID:		11772202			
Casing No: Comment:		1			
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930897294			
Layer:		2 4			
Material: Open Hole or	· Material:	4 OPEN HOLE			
Depth From:		2.5999999046325684	1		
Depth To:	- 4	7.599999904632568			
Casing Diame Casing Diame		cm			
Casing Depth		m			
<u>Construction</u>	Record - Casing				
Casing ID:		930897293			
Layer: Material:		1			
Material: Open Hole or	· Material:	1 STEEL			
Depth From:		0.0			
Depth To:		2.5999999046325684			
Casing Diame Casing Diame	eter: eter UOM:	15.899999618530273 cm	3		
Casing Depth	UOM:	m			
Hole Diamete	<u>er</u>				
Hole ID:		11850752			
Diameter:		15.199999809265137			
Depth From: Depth To:		2.5999999046325684 7.599999904632568	1		
Depth To: Hole Depth U	ЮM:	7.599999904032506 M			
Hole Diamete	er UOM:	cm			
<u>Hole Diamete</u>	er				
Hole ID:		11850751			
Diameter:		25.399999618530273 0.0	3		
Donth From		2.5999999046325684	1		
Depth From: Depth To:					
Depth From: Depth To: Hole Depth U	IOM:	m			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		D
<u>Links</u>							
Bore Hole ID:		11764482			Tag No:	A054059	
Depth M:		7.6			Contractor:	3651	
Year Complete	ed:	2007			Path:	704\7041979.pdf	
Well Complete		2007/03/14	Ļ		Latitude:	45.4024036054465	
Audit No:		Z64913			Longitude:	-75.7298850764103	
<u>101</u>	1 of 1		ESE/220.8	62.9 / 0.00	3 HAMILTON AVE. N ON	NORTH	wwi
Well ID:		7107670			Flowing (Y/N):		
Construction L	Date:				Flow Rate:		
Use 1st:		Other			Data Entry Status:		
Use 2nd:					Data Src:		
Final Well Stat	us:	Dewatering]		Date Received:	29-Mar-2007 00:00:00	
Water Type:					Selected Flag:	TRUE	
Casing Materia	al:				Abandonment Rec:		
Audit No:		Z64916			Contractor:	3651	
Tag:		A054062			Form Version:	3	
Constructn Me	ethod:				Owner:	OTTANNA	
Elevation (m): Elevatn Reliab	:14				County: Lot:	OTTAWA	
Depth to Bedro					Concession:		
Well Depth:	UCK.				Concession Name:		
Overburden/Be	edrock [.]				Easting NAD83:		
Pump Rate:	curoon.				Northing NAD83:		
Static Water Le	evel:				Zone:		
Clear/Cloudy:					UTM Reliability:		
Municipality: Site Info:		C	OTTAWA CITY		-		
PDF URL (Map):	h	https://d2khazk8e83	Brdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/710\7107670.pd	lf
Additional Deta	ail(s) (Maj	<u>p)</u>					
Well Complete	d Date:	2	2007/03/14				
Year Complete		2	2007				
Depth (m):		7	7.6				
Latitude:			5.4021141993769				
Longitude: Path:			75.7300985688828 10\7107670.pdf	3			
	<u>rmation</u>						
Bore Hole Info		100164625	54		Elevation:		
Bore Hole ID:		100104023			Elevrc:		
Bore Hole ID: DP2BR:		100104025					
Bore Hole ID: DP2BR: Spatial Status:	;	100104023			Zone:	18	
Bore Hole ID: DP2BR: Spatial Status: Code OB:		100104023			East83:	442861.00	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc		100104023			East83: North83:	442861.00 5027881.00	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole:		100104023			East83: North83: Org CS:	442861.00 5027881.00 UTM83	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind:			77 00-00-00		East83: North83: Org CS: UTMRC:	442861.00 5027881.00 UTM83 3	
Bore Hole Info Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Bemarks:			07 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc:	442861.00 5027881.00 UTM83 3 margin of error : 10 - 30 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks:			07 00:00:00		East83: North83: Org CS: UTMRC:	442861.00 5027881.00 UTM83 3	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc:	:: ed:		07 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc:	442861.00 5027881.00 UTM83 3 margin of error : 10 - 30 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	ed: ce Date:	14-Mar-200	07 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc:	442861.00 5027881.00 UTM83 3 margin of error : 10 - 30 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd Improvement L	ed: ce Date: Location S	14-Mar-200 Source:	07 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc:	442861.00 5027881.00 UTM83 3 margin of error : 10 - 30 m	
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourd	ed: ce Date: Location S Location I	14-Mar-200 Source: Method:	07 00:00:00		East83: North83: Org CS: UTMRC: UTMRC Desc:	442861.00 5027881.00 UTM83 3 margin of error : 10 - 30 m	

Overburden and Bedrock

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interva	<u>al</u>				
Formation ID:		1001661265			
Layer: Color:		1 6			
General Color:		BROWN			
Mat1:		11			
Most Common M	Material:	GRAVEL			
Mat2:		28			
Mat2 Desc: Mat3:		SAND			
Mat3 Desc:					
Formation Top L	Depth:	0.0			
Formation End I	Depth:	2.599999904632568	34		
Formation End I	Depth UOM:	m			
Overburden and Materials Interva					
Formation ID:		1001661266			
Layer:		2			
Color:		2			
General Color: Mat1:		GREY 15			
Most Common N	Naterial:	LIMESTONE			
Mat2:	naterial.				
Mat2 Desc:					
Mat3:					
Mat3 Desc:	Dowth	0 5000000 4000500			
Formation Top L Formation End L		2.599999904632568 7.599999904632568			
Formation End I	Depth UOM:	m	,		
<u>Annular Space/A</u> <u>Sealing Record</u>	Abandonment				
Plug ID:		1001661269			
Layer:		1			
Plug From: Plug To:		0.0 2.599999904632568	24		
Plug Depth UON	1:	m	14		
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru		1001661274			
Method Constru Method Constru		4 Rotary (Air)			
Other Method Co		Rotary (Air)			
Pipe Information	<u>1</u>				
Pipe ID:		1001661264			
Casing No:		0			
Comment:					
Alt Name:					
Construction Re	ecord - Casing				
Casing ID:		1001661271			
		1			
Layer: Material:		1			

Map Key	Numbe Record			Elev/Diff (m)	Site		DB
Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:		EL 999999046325684 999999618530273				
<u>Construction</u>	n Record - S	Screen					
Screen ID: Layer: Slot: Screen Top I Screen End I Screen Mate	Depth: rial:	1001	1661272				
Screen Depti Screen Diam Screen Diam	eter UOM:	m cm					
Water Details	<u>s</u>						
Water ID: Layer: Kind Code: Kind:	I Donéh.	1001	1661270				
Water Found Water Found		M: m					
Hole Diamete	er						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	15.1 2.59	1661268 99999809265137 999999046325684 9999904632568				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	JOM:	25.3 0.0	1661267 199999618530273 199999046325684				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	eted:	1001646254 7.6 2007 2007/03/14 Z64916			Tag No: Contractor: Path: Latitude: Longitude:	A054062 3651 710\7107670.pdf 45.4021141993769 -75.7300985688828	
<u>102</u>	1 of 1	SE	5/221.1 (63.9/1.00	ON		wwis
Well ID: Constructior Use 1st: Use 2nd:	n Date:	7200459			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	Yes	
262	erisinfo.co	om Environme	ental Risk Inforn	nation Services	3	Order No: 2208090	0337

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff) (m)	Site		Di
Final Well Sta Water Type: Casing Materi Audit No: Tag: Constructn M Elevation (m): Elevatin Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L Clear/Cloudy: Municipality: Site Info:	ial: lethod: : bilty: rock: Bedrock: _evel:	C20576 A122972	NEPEAN TOWNS	SHIP	Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	17-Apr-2013 00:00:00 TRUE 1844 8 OTTAWA	
PDF URL (Maj	p):		https://d2khazk8e	83rdv.cloudfront.ne	et/moe_mapping/downloads	s/2Water/Wells_pdfs/720\7200459.pdf	
Additional De	tail(s) (Map	2)					
Well Complet Year Complet Depth (m): Latitude: Longitude: Path:			2012/04/18 2012 45.401696987485 -75.73059151755 720\7200459.pdf				
Bore Hole Info	ormation						
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Dess Open Hole: Cluster Kind: Date Complet Remarks: Elevrc Desc: Location Soui Improvement Improvement Source Revisi Supplier Com	s: c: rce Date: Location S Location M ion Commo	Source: Method:	78 12 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442822.00 5027835.00 UTM83 4 margin of error : 30 m - 100 m wwr	
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ed:	10042755 2012 2012/04/1 C20576	-		Tag No: Contractor: Path: Latitude: Longitude:	A122972 1844 720\7200459.pdf 45.4016969874856 -75.7305915175555	
<u>103</u>	1 of 1		NNE/221.8	61.9/-1.00	ON		BOR
Borehole ID: OGF ID: Status: Type: Use:		613136 21551444 Borehole	0		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	No Initial Entry No No	

Completion Date: Static Water Level: Primary Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig: Source Date:	: -999 Ground S n: 70 n: 59.3 <u>Stratum</u> D: 2183938: 0 Brown Till			Municipality: Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	45.405085 -75.731674 18 442741 5028212 Not Applicable Dense	
Static Water Level: Primary Water Use: Sec. Water Use: Fotal Depth m: Depth Ref: Depth Elev: Drill Method: Drig Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Fop Depth: Bottom Depth: Material Color: Material 2: Material 2: Material 3: Material 4: Ssc Material Description Stratum Description Source Source Type: Source Orig:	: -999 Ground S n: 70 n: 59.3 <u>Stratum</u> D: 2183938: 0 Brown Till	51		Lot: Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	-75.731674 18 442741 5028212 Not Applicable	
Primary Water Use: Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	: -999 Ground S n: 70 n: 59.3 <u>Stratum</u> D: 2183938: 0 Brown Till	51		Township: Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	-75.731674 18 442741 5028212 Not Applicable	
Sec. Water Use: Total Depth m: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	-999 Ground S n: 70 n: 59.3 Stratum D: 2183938 0 Brown Till	51		Latitude DD: Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	-75.731674 18 442741 5028212 Not Applicable	
Total Depth m: Depth Ref: Depth Ref: Depth Elev: Drill Method: Orig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	Ground S n: 70 n: 59.3 <u>Stratum</u> D: 2183938: 0 Brown Till iption:	51		Longitude DD: UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	-75.731674 18 442741 5028212 Not Applicable	
Depth Ref: Depth Elev: Drill Method: Drig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	Ground S n: 70 n: 59.3 <u>Stratum</u> D: 2183938: 0 Brown Till iption:	51		UTM Zone: Easting: Northing: Location Accuracy: Accuracy: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	18 442741 5028212 Not Applicable	
Depth Elev: Drill Method: Drig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	n: 70 n: 59.3 <u>Stratum</u> D: 2183938 0 Brown Till	51		Easting: Northing: Location Accuracy: Accuracy: Material Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	442741 5028212 Not Applicable	
Drill Method: Drig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material Description Stratum Description Source Source Type: Source Orig:	n: 59.3 <u>Stratum</u> D: 2183938 0 Brown Till			Northing: Location Accuracy: Accuracy: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	5028212 Not Applicable	
Drill Method: Drig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 3: Material 3: Material 3: Material 4: Ssc Material Description Stratum Description Source Source Type: Source Orig:	n: 59.3 <u>Stratum</u> D: 2183938 0 Brown Till			Northing: Location Accuracy: Accuracy: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	5028212 Not Applicable	
Drig Ground Elev n Elev Reliabil Note: DEM Ground Elev n Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 3: Material 3: Material 3: Soc Material Description Stratum Description Source Source Type: Source Orig:	n: 59.3 <u>Stratum</u> D: 2183938 0 Brown Till			Location Accuracy: Accuracy: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Not Applicable	
Elev Reliabil Note: DEM Ground Elev r Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Ssc Material Description Stratum Description Source Source Type: Source Orig:	n: 59.3 <u>Stratum</u> D: 2183938 0 Brown Till			Accuracy: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
DEM Ground Elev r Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Ssc Material Description Stratum Description Source Source Type: Source Orig:	<u>Stratum</u> D: 2183938 0 Brown Till			Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Concession: Location D: Survey D: Comments: Borehole Geology S Geology Stratum IE Top Depth: Bottom Depth: Material Color: Material Color: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Soc Material Description Stratum Description Source Source Type: Source Orig:	<u>Stratum</u> D: 2183938 0 Brown Till			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Location D: Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Material 4: Ssc Material Description Stratum Description Source Source Type: Source Orig:	D: 2183938: 0 Brown Till <i>iption:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 2: Material 3: Material 3: Stratum Description Source Source Type: Source Orig:	D: 2183938: 0 Brown Till <i>iption:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Survey D: Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 1: Material 2: Material 2: Material 3: Material 3: Stratum Description Source Source Type: Source Orig:	D: 2183938: 0 Brown Till <i>iption:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Comments: Borehole Geology S Geology Stratum ID Top Depth: Bottom Depth: Material Color: Material Color: Material 2: Material 2: Material 3: Material 3: Stratum Description Stratum Description Source Source Type: Source Orig:	D: 2183938: 0 Brown Till <i>iption:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Geology Stratum ID Fop Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 2: Soc Material Description Stratum Description Source Source Type: Source Orig:	D: 2183938: 0 Brown Till <i>iption:</i>			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Fop Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Soc Material Description Stratum Description Source Source Type: Source Orig:	0 Brown Till iption:			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:	Dense	
Fop Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Soc Material Description Stratum Description Source Source Type: Source Orig:	0 Brown Till iption:			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material Descri Stratum Description Source Source Type: Source Orig:	Brown Till iption:	TILL. BROWN E		Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Naterial Color: Naterial 1: Naterial 2: Naterial 3: Sac Material Descri Stratum Description Source Source Type: Source Type:	Till <i>iption:</i>	TILL. BROWN E		Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Aaterial 1: Aaterial 2: Aaterial 3: Aaterial 4: Soc Material Descri Stratum Description Source Source Type: Source Type:	Till <i>iption:</i>	TILL. BROWN E		Geologic Formation: Geologic Group: Geologic Period:		
Aaterial 2: Aaterial 3: Aaterial 4: Ssc Material Descri Stratum Description Source Source Type: Source Type:	iption:	TILL. BROWN E		Geologic Group: Geologic Period:		
<i>Material 3: Material 4: Ssc Material Descri Stratum Description Source Source Type: Source Type:</i>	•	TILL. BROWN E		Geologic Group: Geologic Period:		
Naterial 4: Ssc Material Descri Stratum Description Source Source Type: Source Orig:	•	TILL. BROWN E		Geologic Period:		
Naterial 4: Ssc Material Descri Stratum Description Source Source Type: Source Orig:	•	TILL. BROWN E		0		
Sec Material Descri Stratum Description Source Source Type: Source Orig:	•	TILL. BROWN E		Depositional Gen:		
Stratum Description Source Source Type: Source Orig:	•	TILL. BROWN E				
Source Source Type: Source Orig:	n:	TILL. BROWN E				
Source Type: Source Orig:			INSE. SILT. DENS	E. UNSPECIFIED. DENSE.	BEDROCK BEDROCK.	
Source Orig:						
	Data Sur			Source Appl:	Spatial/Tabular	
Source Date:	Geologic	al Survey of Canad	la	Source Iden:	1	
	1956-197	72		Scale or Res:	Varies	
Confidence:	Н			Horizontal:	NAD27	
bservatio:				Verticalda:	Mean Average Sea Level	
					weatt Average Sea Lever	
Source Name:				on System (UGAIS)		
Source Details:		File: OTTAWA2.tx	t RecordID: 05644	0 NTS_Sheet: 31G05G		
Confiden 1:		Logged by profess	sional. Exact and c	complete description of mater	rial and properties.	
Source List						
Source Identifier:	1			Horizontal Datum:	NAD27	
ource Type:	Data Sur	vey		Vertical Datum:	Mean Average Sea Level	
ource Date:	1956-197	,		Projection Name:	Universal Transverse Mercator	
Scale or Resolution		-		. rejection Manie.		
	. vanes		demote al la fama d			
ource Name: ource Originators	-	Geological Survey		on System (UGAIS)		
104 1 of 9	9	WNW/222.9	61.9/-1.00	OC Transit (Citv of O	Ottawa) <unofficial></unofficial>	
				1611 Scott St. <unof Ottawa ON</unof 		SP
Ref No:	6624-6G	2SSX		Discharger Report:	0	
Site No:				Material Group:	Oil	
ncident Dt:	9/8/2005			Health/Env Conseq:		
/ear:				Client Type:		
ncident Cause:				Sector Type:	Other Motor Vehicle	
ncident Event:				Agency Involved:		
Contaminant Code:	:			Nearest Watercourse:		
Contaminant Name	: TRANSM	1ISSION OIL		Site Address:		
ontaminant Limit	1:			Site District Office:	Ottawa	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Contam Lim Contaminant Environment Nature of Im Receiving M Receiving El MOE Respor Dt MOE Arvl	t UN No 1: t Impact: pact: edium: nv: nse:	Not Anticij Land & W			Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu:	Ottawa	
MOE Reporte Dt Documen Incident Rea Site Name:	t Closed: son:	9/8/2005	1611 Scott St. <un< th=""><th>OFFICIAL></th><th>Site Map Datum: SAC Action Class: Source Type:</th><th>Spills to Land</th><th></th></un<>	OFFICIAL>	Site Map Datum: SAC Action Class: Source Type:	Spills to Land	
Site County/ Site Geo Ref Incident Sun Contaminan	[•] Meth: nmary:		OC Transit: 100L tr 100 L	rans. fluid to rd/cb			
<u>104</u>	2 of 9		WNW/222.9	61.9/-1.00	City of Ottawa 1611 Scott Street Ottawa ON		CA
Certificate #. Application Issue Date: Approval Ty Status: Application Client Name	Year: pe: Type: :		1007-6PGK6M 2006 5/11/2006 Air Approved				
Client City: Client Posta Project Desc Contaminan	l Code: cription: ts:						
Client City: Client Posta Project Desc Contaminan	l Code: cription: ts:		WNW/222.9	61.9/-1.00	SNC-Lavalin Constru Dragados Canada, In Corporation operatin 1611 Scott St Ottawa ON K1Z 1G3		ECA
Client Addre Client City: Client Posta Project Desc Contaminant Emission Co <u>104</u> <u>104</u> Approval No Approval Da Status: Record Type Link Source: SWP Area N	l Code: cription: ts: ontrol: 3 of 9 3 of 9	4624-A4Z 2015-12-1 Revoked a ECA IDS	RG9	61.9/-1.00	Dragados Canada, In Corporation operatin 1611 Scott St Ottawa ON K1Z 1G3 MOE District: City: Longitude: Latitude: Geometry X:	nc. and EllisDon	ECA
Client City: Client Posta Project Desc Contaminant Emission Co <u>104</u> <u>104</u> Approval No Approval Da Status: Record Type Link Source: SWP Area No Approval Type Business Na	l Code: cription: ts: ontrol: 3 of 9 3 of 9 : te: te: ame: pe:	2015-12-1 Revoked a ECA IDS	RG9 6 and/or Replaced ECA-MUNICIPAL AND F MUNICIPAL AND F SNC-Lavalin Const Constructors	AND PRIVATE SE PRIVATE SEWAG	Dragados Canada, In Corporation operatin 1611 Scott St Ottawa ON K1Z 1G3 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: WAGE WORKS E WORKS	nc. and EllisDon	
Client City: Client Postal Project Desc Contaminant Emission Co <u>104</u> <u>104</u> Approval No Approval Da Status: Record Type Link Source: SWP Area Na Approval Type Project Type	l Code: cription: ts: ontrol: 3 of 9 3 of 9 : te: ame: pe: c: mme: s: k:	2015-12-1 Revoked a ECA IDS	RG9 6 and/or Replaced ECA-MUNICIPAL / MUNICIPAL AND F SNC-Lavalin Const Constructors 1611 Scott St	AND PRIVATE SE PRIVATE SEWAG tructors (Pacific) In	Dragados Canada, In Corporation operatin 1611 Scott St Ottawa ON K1Z 1G3 MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: WAGE WORKS E WORKS	ac. and EllisDon ag as OLRT Constructors	-

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Approval No: Status: Date: Record Type: Link Source: Project Type: Full Address: Approval Typ SWP Area Na PDF URL: PDF Site Loca	ne: me:	-	D	wer System	MOE District: Municipality: Latitude: Longitude: Geometry X: Geometry Y:	Ottawa Ottawa 45.40361111 -75.73555556	
<u>104</u>	5 of 9		WNW/222.9	61.9/-1.00	City of Ottawa 1611 Scott St Ottawa ON K2G 6J8		ECA
Approval No: Approval Date Status: Record Type: Link Source: SWP Area Na Approval Typ Project Type: Business Nan Address: Full Address: Full Address: Full PDF Link PDF Site Loca	e: me: me: me:		1 ECA-AIR AIR City of Ottawa 1611 Scott St	senvironment.ene	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: gov.on.ca/instruments/2094-	-6MUS7R-14.pdf	
<u>104</u>	6 of 9		WNW/222.9	61.9/-1.00		Dragados/EllisDon Corp Inney's Pasture Station	GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country:	on:	ON797408 493190 OTHER W 2016 Canada	38 /AREHOUSING AI	ND STORAGE	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Eric Kelly CO_OFFICIAL 6134078153 Ext. No No	
<u>Detail(s)</u>							
Waste Class: Waste Class I			252 WASTE OILS & LU	JBRICANTS			
Waste Class: Waste Class I			251 OIL SKIMMINGS &	& SLUDGES			
<u>104</u>	7 of 9		WNW/222.9	61.9/-1.00	OC Transpo 1611 Scott Street Ottawa ON K1Y 4W2		GEN
Generator No SIC Code: SIC Description Approval Yea PO Box No: Country:	on:	ON371224 485110 485110 2016 Canada	43		Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	Brandon A McGee CO_OFFICIAL 6137491449 Ext.245 No No	

Map Key Number of Records			tion/ nce (m)	Elev/Diff (m)	Site		DE
Detail(s)							
Waste Class: Waste Class Desc: Waste Class: Waste Class Desc:		251 OIL SKIM	IMINGS &	SLUDGES			
		252 WASTE OILS & LUBRICANTS					
<u>104</u>	8 of 9	WNW/222.9		61.9/-1.00	OLRT Constructors/Dragados/EllisDon Corp 1611 Scott Street - Tunney's Pasture Station Ottawa ON K1Y 2N5		GEN
Generator No: SIC Code: SIC Description:		ON7974088			Status: Co Admin: Choice of Contact:	Registered	
Approval Yea PO Box No: Country:		As of Dec 2017 Canada			Phone No Admin: Contam. Facility: MHSW Facility:		
<u>Detail(s)</u>							
Waste Class: Waste Class		221 L Light fuel	S				
Waste Class: Waste Class		252 L Waste cra	ankcase oi	s and lubricants			
Waste Class: Waste Class Desc:		251 L Waste oils/sludges (petroleum based)					
<u>104</u>	9 of 9	WNW/2	22.9	61.9/-1.00	1611 Scott St Ottawa ON		SPL
Ref No: Site No:		2062-AMVHRN			Discharger Report: Material Group:		
Incident Dt: Year:		5/31/2017			Health/Env Conseq: Client Type:	2 - Minor Environment	
Incident Caus Incident Ever Contaminant	nt:	Unknown / N/A 27			Sector Type: Agency Involved: Nearest Watercourse:	Unknown / N/A	
Contaminant Contaminant	Name: Limit 1:	CONCRETE			Site Address: Site District Office:	1611 Scott St Ottawa	
Contam Limit Contaminant Environment Nature of Imp	UN No 1: Impact: pact:	n/a			Site Postal Code: Site Region: Site Municipality: Site Lot:	Eastern Ottawa	
Receiving Me Receiving En MOE Respon Dt MOE Arvl	iv: ise:	Land			Site Conc: Northing: Easting: Site Geo Ref Accu:	5028073.75 442533.12	
MOE Reported Dt: Dt Document Closed:		5/31/2017			Site Map Datum: SAC Action Class:		
Incident Reason: Site Name: Site County/District: Site Coo Bot Moth:		Unknown / N/A OLRT <unofficial></unofficial>			Source Type:	Unknown / N/A	
Site Geo Ref Meth: Incident Summary: Contaminant Qty:		OLRT: 10L of concrete slurry to soil - cleaning 10 L					
<u>105</u>	1 of 1	ESE/22	4.5	62.9 / 0.00	223 Armstrong St Ottawa ON		wwis

Order No: 22080900337

	Imber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site		L
Well ID: Construction Date	734318	1		Flowing (Y/N): Flow Rate:		
Use 1st:				Data Entry Status:		
Use 2nd:				Data Src:		
Final Well Status:	Monitor	ing and Test Hole		Date Received:	06-Sep-2019 00:00:00	
Water Type:				Selected Flag:	TRUE	
Casing Material: Audit No:	Z23123	3		Abandonment Rec: Contractor:	7241	
Tag:	A17722			Form Version:	7	
Constructn Metho				Owner:		
Elevation (m):				County:	OTTAWA	
Elevatn Reliabilty:				Lot:		
Depth to Bedrock	:			Concession:		
Well Depth:				Concession Name:		
Overburden/Bedro Pump Rate:	DCK:			Easting NAD83: Northing NAD83:		
Static Water Level	l:			Zone:		
Clear/Cloudy:	-			UTM Reliability:		
Municipality:		OTTAWA CITY		2		
Site Info:						
PDF URL (Map):						
Additional Detail(<u>s) (Map)</u>					
Well Completed D	ate:	2019/04/01				
Year Completed:		2019				
Depth (m): Latitude:		10.9728 45.4019787009511				
Longitude:		-75.730173488973				
Path:						
Bore Hole Informa	ation					
Bore Hole ID:	100766	0778		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:				Zone:	18	
Code OB: Code OB Desc:				East83: North83:	442855.00 5027866.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed:	01-Apr-	2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	•		Location Method:	wwr		
Elevrc Desc:						
Location Source I						
Improvement Loca Improvement Loca						
Source Revision (
Supplier Commen						
<u>Overburden and E</u> Materials Interval	Bedrock					
		40070 1000-				
Formation ID:		1007846628				
Layer: Color:		1 2				
General Color:		2 GREY				
Mat1:		27				
Most Common Ma	terial:	OTHER				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3:		73				

Map Key Number Records		Elev/Diff (m)	Site	DI
Mat3 Desc:	HARD			
Formation Top Depth:	0.0			
Formation End Depth:	1.0 M: ft			
Formation End Depth UC	<i></i>			
Overburden and Bedrocl Materials Interval	<u>r</u>			
Formation ID:	1007846629			
Layer:	2			
Color: General Color:	2 GREY			
Mat1:	11			
Most Common Material:	GRAVEL			
Mat2:	12			
Mat2 Desc:	STONES			
Mat3:	09			
Mat3 Desc: Formation Top Depth:	MEDIUM SAND 1.0			
Formation End Depth:	4.5			
Formation End Depth UC				
<u>Overburden and Bedrocl</u> <u>Materials Interval</u>	<u>r</u>			
Formation ID:	1007846630			
Layer:	3			
Color:	2			
General Color:	GREY			
Mat1:	15			
Most Common Material: Mat2:	LIMESTONE 17			
Mat2: Mat2 Desc:	SHALE			
Mata:	73			
Mat3 Desc:	HARD			
Formation Top Depth:	4.5			
Formation End Depth:	36.0			
Formation End Depth UC	DM: ft			
Annular Space/Abandon Sealing Record	<u>ment</u>			
Plug ID:	1007848076			
Layer:	1			
Plug From: Plug To:	0.0 1.0			
Plug Depth UOM:	ft			
<u>Annular Space/Abandon</u> Sealing Record	<u>ment</u>			
Plug ID:	1007848080			
Layer:	5			
Plug From:	24.0			
Plug To:	36.0			
Plug Depth UOM:	ft			
<u>Annular Space/Abandon</u> Sealing Record	<u>ment</u>			
Plug ID:	1007848077			
Layer:	2			
269 erisinfo.co	n Environmental Risk Info	rmation Services	3	Order No: 22080900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug From:		1.0			
Plug To:		5.0			
Plug Depth l	JOM:	ft			
<u>Annular Spa</u> <u>Sealing Rec</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848079			
Layer:		4			
Plug From:		22.0			
Plug To:		24.0			
Plug Depth l	JOM:	ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID:		1007848078			
Layer:		3			
Plug From:		5.0			
Plug To:		22.0			
Plug Depth l	JOM:	ft			
<u>Method of C</u> <u>Use</u>	onstruction & Well				
Method Con	struction ID:	1007849621			
	struction Code:	7			
Method Con Other Metho	struction: d Construction:	Diamond			
Pipe Informa	<u>ation</u>				
Pipe ID:		1007845070			
Casing No:		0			
Comment:					
Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		1007850358			
Layer:		1			
Material:		5			
Open Hole o		PLASTIC			
Depth From:		0.0			
Depth To:		26.0	. .		
Casing Diam	leter:	1.37999999523162	84		
Casing Diam Casing Dept		Inch ft			
<u>Construction</u>	<u>n Record - Screen</u>				
Screen ID:		1007850699			
Layer:		1			
Slot:		10			
Screen Top		26.0			
Screen End	Depth:	36.0			
Screen Mate		5			
Screen Dept	h UOM:	ft			

Screen Material:5Screen Depth UOM:ftScreen Diameter UOM:inchScreen Diameter:1.659999966621399

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Results of W	ell Yield Testing					
	fter Pumping: ed Pump Depth:	1007851770				
Flowing Rate Recommende Levels UOM: Rate UOM:	: ed Pump Rate: After Test Code: After Test: t Method: ration HR:	ft GPM 0				
Hole Diamete	r					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	ОМ:	1007849056 2.375 4.5 36.0 ft Inch				
Hole Diamete	<u>er</u>					
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	OM: rr UOM:	1007849055 2.875 0.0 4.5 ft Inch				
<u>Links</u>						
Bore Hole ID. Depth M: Year Comple Well Comple: Audit No:	10.9 ted: 2019 ted Dt: 2019			Tag No: Contractor: Path: Latitude: Longitude:	A177228 7241 45.4019787009511 -75.730173488973	
<u>106</u>	1 of 1	ESE/224.5	62.9 / 0.00	Armstrong St. Ottawa ON		WWI
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatn Relia Depth to Bed Well Depth:	Mon itus: Mon ial: Z23 [:] A26 [:] A26 [:] Iethod: : bilty:	3191 itoring and Test Hole itoring and Test Hole 1236 1270		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality:		NEPEAN TOWNSH	IP	Easting NAD83: Northing NAD83: Zone: UTM Reliability:	
Site Info:					
PDF URL (Map,):				
Additional Deta	ail(s) (Map)				
Well Complete		2019/03/19			
Year Complete Depth (m):	ed:	2019 17.8308			
Latitude:		45.4019424536749			
Longitude: Path:		-75.7302113547109)		
Bore Hole Infor	rmation				
Bore Hole ID:	1007	660844		Elevation:	
DP2BR: Spatial Status:				Elevrc: Zone:	18
Code OB:				East83:	442852.00
Code OB Desc.	:			North83:	5027862.00
				Org CS:	UTM83
Open Hole:					
Open Hole: Cluster Kind:	10-M	ar-2019 00.00.00		UTMRC:	4 margin of error $: 30 \text{ m} - 100 \text{ m}$
Open Hole: Cluster Kind: Date Complete	e d: 19-M	ar-2019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc:		ar-2019 00:00:00		UTMRC Desc:	
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio	ce Date: Location Source Location Method on Comment:	::		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisic Supplier Comn Overburden an	ce Date: Location Source Location Method on Comment: nent: nd Bedrock	::		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID:	ce Date: Location Source Location Method on Comment: nent: nd Bedrock	9: 1 : 1007846662		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer:	ce Date: Location Source Location Method on Comment: nent: nd Bedrock	e: d : 1007846662 2		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	e: d: 1007846662 2 2		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	e: d : 1007846662 2		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	2: d: 1007846662 2 2 GREY 11 GRAVEL		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	e: d: 1007846662 2 2 GREY 11 GRAVEL 13		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	9: d: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u>	e: d: 1007846662 2 2 GREY 11 GRAVEL 13		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation Top	ce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> <u>val</u> Material:	9: d: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material:	2: 2: 3: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0 4.0		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Sourc Improvement L Improvement L Source Revisio Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat3 Desc: Formation Top Formation End	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material:	2: 2: 3: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revision Supplier Comm Overburden an Materials Interv Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Formation End Formation End Formation End Formation End	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM:	2: 2: 3: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0 4.0		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Formation End Formation End Formation End Formation End Formation ID:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM:	2: 2: 3: 1007846662 2: 2: 3: GREY 11 GRAVEL 13: BOULDERS 12: STONES 1.0 4.0 ft 1007846661		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Formation End Formation End Formation End Formation End Formation ID: Layer:	ce Date: Location Source Location Method on Comment: nent: <u>nd Bedrock</u> <u>val</u> Material: Depth: Depth: Depth: Depth UOM:	2: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0 4.0 ft 1007846661 1		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisio Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Formation End Formation End Formation ID: Layer: Color:	ce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> val Material: Depth: Depth: Depth: Depth UOM: <u>nd Bedrock</u> val	2: 2: 3: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0 4.0 ft 1007846661 1 2		UTMRC Desc:	margin of error : 30 m - 100 m
Open Hole: Cluster Kind: Date Complete Remarks: Elevrc Desc: Location Source Improvement L Improvement L Source Revisic Supplier Comn <u>Overburden an</u> <u>Materials Interv</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3 Desc: Formation End Formation End Formation End Formation End Formation ID: Layer:	ce Date: Location Source Location Method on Comment: ment: <u>nd Bedrock</u> val Material: Depth: Depth: Depth: Depth UOM: <u>nd Bedrock</u> val	2: 1007846662 2 2 GREY 11 GRAVEL 13 BOULDERS 12 STONES 1.0 4.0 ft 1007846661 1		UTMRC Desc:	margin of error : 30 m - 100 m

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	op Depth:	0.0			
Formation E	nd Depth:	1.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden a</u> Materials Inte	and Bedrock erval				
Formation ID):	1007846663			
Layer:		3			
Color:		2			
General Cold	or:	GREY			
Mat1:		15			
Most Commo	on Material:	LIMESTONE			
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	op Depth:	4.0			
Formation E		58.5			
Formation E	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848130			
Layer:		2			
Plug From:		1.0			
Plug To:		4.0			
Plug Depth L	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848133			
Layer:		5			
Plug From:		39.0			
Plug To:		46.5			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848131			
Layer:		3			
Plug From:		4.0			
Plug To:		27.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848134			
Layer:		6			
Plug From:		46.5			
Plug To:		58.5			
Plug Depth L	IOM:	ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Annular Space	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848132 4 27.0 39.0 ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848129 1 0.0 1.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849789 D Direct Push			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849790 7 Diamond			
<u>Pipe Informa</u>	ition				
Pipe ID: Casing No: Comment: Alt Name:		1007845080 0			
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	1007850371 1 5 PLASTIC 0.0 28.5 1.049999952316284 Inch ft	42		
Construction	n Record - Casing				
Casing ID: Layer: Material: Open Hole of Depth From: Depth To:		1007850372 2 5 PLASTIC 0.0 48.5			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diame Casing Diame Casing Depth	eter UOM:	1.049999952316284 Inch ft	12		
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: UOM: ater UOM:	1007850748 1 10 28.5 38.5 5 ft inch 0.804000020027160	96		
		0.00400020021100			
Construction	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Depth Screen Diame Screen Diame	Depth: ial: UOM: pter UOM:	1007850749 2 10 48.5 58.5 5 ft inch 0.804000020027160	06		
Results of We	ell Yield Testing				
Pump Test ID Pump Set At: Static Level: Final Level At Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	: fter Pumping: ed Pump Depth: e: ed Pump Rate: fter Test Code: fter Test: t Method: ation HR:	1007851780 ft GPM 0			
Hole Diamete	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete	OM: r UOM:	1007849076 2.375 4.0 58.5 ft Inch			
Hole Diamete	<u>r</u>				
Hole ID: Diameter: Depth From: Depth To:		1007849075 2.375 0.0 4.0			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Hole Depth UC Hole Diameter			ft Inch				
<u>Links</u>							
Bore Hole ID: Depth M:		10076608 17.8308	844		Tag No: Contractor:	A261270 7241	
Year Complete	ed:	2019			Path:		
Well Complete	ed Dt:	2019/03/			Latitude:	45.4019424536749	
Audit No:		Z231236			Longitude:	-75.7302113547109	
<u>107</u>	1 of 1		ESE/224.6	63.2 / 0.31	Armstrong St Ottawa ON		wwis
Well ID:	Deter	7343200			Flowing (Y/N):		
Construction I Use 1st:	Date:	Monitorin	ig and Test Hole		Flow Rate: Data Entry Status:		
Use 2nd:		Worntonn			Data Src:		
Final Well Stat Water Type:		Monitorin	ng and Test Hole		Date Received: Selected Flag:	06-Sep-2019 00:00:00 TRUE	
Casing Materia Audit No:	al:	Z231238			Abandonment Rec: Contractor:	7241	
Tag:		A191024			Form Version:	7	
Constructn Me					Owner:		
Elevation (m): Elevatn Reliab					County: Lot:	OTTAWA	
Depth to Bedro	•				Concession:		
Well Depth:					Concession Name:		
Overburden/B	edrock:				Easting NAD83:		
Pump Rate:	avali				Northing NAD83:		
Static Water Lo Clear/Cloudy:	ever:				Zone: UTM Reliability:		
Municipality: Site Info:			NEPEAN TOWNS	SHIP	e i iii i conazini y i		
PDF URL (Map	o):						
Additional Det	tail(s) (Ma	<u>np)</u>					
Well Complete			2019/03/27				
Year Complete	ed:		2019 15.24				
Depth (m): Latitude:			45.401833630075	6			
Longitude: Path:			-75.73033772811				
Bore Hole Info	rmation						
Bore Hole ID: DP2BR:		10076608	897		Elevation: Elevrc:		
Spatial Status:	·				Zone:	18	
Code OB:					East83:	442842.00	
Code OB Desc	::				North83:	5027850.00	
Open Hole: Cluster Kind:					Org CS: UTMRC:	UTM83 4	
Date Complete	ed:	27-Mar-2	019 00:00:00		UTMRC. UTMRC Desc:	4 margin of error : 30 m - 100 m	
Remarks: Elevrc Desc:					Location Method:	wwr	
Location Sour Improvement		Source					
		Source: Method:					
Improvement							

erisinfo.com | Environmental Risk Information Services

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Con	nment:				
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Mat1:		1007846690 3 2 GREY 15			
Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation El	op Depth:	LIMESTONE 17 SHALE 73 HARD 5.0 50.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1007846689 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 5.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>	and Bedrock erval				
Formation ID Layer: Color: General Colo Mat1: Most Commo Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En Formation En	or: on Material: op Depth:	1007846688 1 2 GREY 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U		1007848176 2 1.0 8.0 ft			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Annular Space Sealing Reco	ce/Abandonment_ ord				
Plug ID:		1007848177			
Layer:		3			
Plug From:		8.0			
Plug To:		36.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1007848178			
Layer:		4			
Plug From:		36.0 38.0			
Plug To: Plug Depth U	IOM:	56.0 ft			
<u>Annular Spac</u> Sealing Reco	ce/Abandonment ord				
Plug ID:		1007848179			
Layer:		5			
Plug From:		38.0			
Plug To:		50.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID:		1007848175			
Layer:		1			
Plug From: Plug To:		0.0 1.0			
Plug Depth U	IOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	1007849685			
	struction Code:	5			
Method Cons Other Method	struction: d Construction:	Air Percussion			
Pipe Informa	<u>tion</u>				
Pipe ID:		1007845089			
Casing No:		0			
Comment: Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		1007850381			
Layer:		1			
Material:	Matari-l-				
Open Hole or Depth From:		PLASTIC 0.0			
Depth From: Depth To:		40.0			
Casing Diam	eter:	2.06699991226196	3		
Casing Diam		Inch	-		
	erisinfo.com I Env	vironmental Risk Info	rmation Service	S	Order No: 22080900337
278				-	

Map Key	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		D
Casing Deptl	h UOM:	ft				
Construction	<u>ı Record - Sci</u>	reen				
Screen ID:		1007850796				
Layer:		1				
Slot:	D <i>(1</i>)	10				
Screen Top L Screen End L		40.0 50.0				
Screen Mater		5				
Screen Deptl		ft				
Screen Diam		inch				
Screen Diam	eter:	2.375				
Results of W	ell Yield Test	ing				
Pump Test IL Bump Sot At		1007851789				
Pump Set At. Static Level:						
	fter Pumping	:				
	ed Pump Dep					
Pumping Rat						
Flowing Rate						
Recommend Levels UOM:	ed Pump Rate	e: ft				
Rate UOM:		GPM				
	After Test Co					
Water State						
Pumping Tes	st Method:	0				
Pumping Du						
Pumping Du	ration MIN:					
Flowing:						
Hole Diamete	<u>ər</u>					
Hole ID:		1007849094				
Diameter:		3.5				
Depth From:		5.0				
Depth To:		50.0				
Hole Depth U Hole Diamete	IOM: or LIOM:	ft Inch				
		inch				
Hole Diamete	<u>er</u>					
Hole ID:		1007849093				
Diameter:		4.5				
Depth From:		0.0				
Depth To:		5.0 ft				
Hole Depth U Hole Diamete	er UOM:	Inch				
<u>Links</u>						
Dava Usis in		1007660907		Tom No-	A101024	
Bore Hole ID Depth M:		1007660897 15.24		Tag No: Contractor:	A191024 7241	
Year Comple		2019		Path:		
Well Comple	ted Dt: 2	2019/03/27		Latitude:	45.4018336300756	
Audit No:		Z231238		Longitude:	-75.7303377281151	
108	1 of 1	SSE/225.3	63.9 / 1.00	79 Hinton Avenu	le North	EHS

Order No: 22080900337

Map Key	Number Record		Elev/Diff n) (m)	Site		DB
Order No: Status: Report Type: Report Date: Date Receive Previous Sitt Lot/Building Additional In	ed: e Name: Size:	20070313035 C CAN - Complete Report 3/22/2007 3/13/2007		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:		
<u>109</u>	1 of 2	NW/225.9	61.9/-1.00	Cascades Recovery Ind 100 Tunney's Pasture I Ottawa ON		SPL
Ref No:		6172-8LPFQW		Discharger Report:		
Site No:		9/14/2011		Material Group:		
Incident Dt: Year:		9/14/2011		Health/Env Conseq: Client Type:		
Incident Cau		Pipe Or Hose Leak		Sector Type:	Motor Vehicle	
Incident Eve Contaminant		15		Agency Involved: Nearest Watercourse:		
Contaminant		HYDRAULIC OIL		Site Address:	100 Tunney's Pasture Lane	
Contaminant				Site District Office:		
Contam Limi Contaminant				Site Postal Code: Site Region:		
Environment		Not Anticipated		Site Municipality:	Ottawa	
Nature of Im		Surface Water Pollution		Site Lot:		
Receiving Me Receiving Er				Site Conc: Northing:		
MOE Respon	ise:	No Field Response		Easting:		
Dt MOE Arvl MOE Reporte		9/14/2011		Site Geo Ref Accu: Site Map Datum:		
Dt Documen		11/22/2011		SAC Action Class:	Land Spills	
Incident Rea	son:	Unknown - Reason not de		Source Type:		
Site Name: Site County/ Site Geo Ref		loading dock: It	inney's Pasture <un< td=""><td>JFFICIAL></td><td></td><td></td></un<>	JFFICIAL>		
Incident Sun Contaminant	•	100 Tunney's Pa 30 L	asture: hyd oil; ~ 30 l	_; cntnd & cIng		
<u>109</u>	2 of 2	NW/225.9	61.9/-1.00	100 Tunney's Pasture I Ottawa ON	Driveway	SPL
Ref No:		0875-AW9LUK		Discharger Report:		
Site No:		NA		Material Group:		
Incident Dt: Year:		2018/02/22		Health/Env Conseq: Client Type:	2 - Minor Environment	
Incident Cau	se:			Sector Type:	Miscellaneous Industrial	
Incident Eve		Leak/Break		Agency Involved:		
Contaminant Contaminant		15 HYDRAULIC OIL		Nearest Watercourse: Site Address:	100 Tunney's Pasture Driveway	
Contaminant				Site District Office:	Ottawa	
Contam Limi	-	~/o		Site Postal Code:	Factor	
Contaminant Environment		n/a		Site Region: Site Municipality:	Eastern Ottawa	
Nature of Im	pact:			Site Lot:		
Receiving Me		Land		Site Conc:	5028176 76	
Receiving Er MOE Respor		No		Northing: Easting:	5028176.76 442533.49	
Dt MOE Årvl	on Scn:			Site Geo Ref Accu:		
MOE Reporte	ed Dt: t Closed:	2018/02/23		Site Map Datum: SAC Action Class:	Land Spills	

Order No: 22080900337

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Incident Rea Site Name: Site County/ Site Geo Ref	District:	Equipment S	Failure Statistics Canada, R	H. Coats Buildi	Source Type: ng <unofficial></unofficial>	Valve/Fitting/Piping	
Incident Sun Contaminan	nmary:		Environmental Mana 3 L	agement Ltd: 3 L	hydraulic oil to cb, clean	ing	
<u>110</u>	1 of 1		ESE/226.9	62.9 / 0.00	3 HAMILTON AVE ON	NORTH	wwis
Well ID: Construction Use 1st: Use 2nd:	n Date:	7041981			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		

Site Info: PDF URL (Map):

Final Well Status:

Casing Material:

Elevation (m):

Well Depth:

Pump Rate:

Clear/Cloudy:

Municipality:

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock:

Static Water Level:

Overburden/Bedrock:

Water Type:

Audit No:

Tag:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7041981.pdf

Date Received:

Selected Flag:

Form Version:

Concession:

Contractor:

Owner:

County:

Lot:

Zone:

Abandonment Rec:

Concession Name:

Easting NAD83:

Northing NAD83:

UTM Reliability:

29-Mar-2007 00:00:00

TRUE

3651

OTTAWA

3

Additional Detail(s) (Map)

Well Completed Date: 2007/03/15 2007 Year Completed: Depth (m): 7.6 45.4020423582445 Latitude: -75.7300720883637 Longitude: Path: 704\7041981.pdf

Dewatering

Z64917

A054063

OTTAWA CITY

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	n Source: n Method:	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442863.00 5027873.00 UTM83 3 margin of error : 10 - 30 m wwr
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date. Improvement Location	15-Mar-2007 00:00:00 : n Source: n Method:	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	442863.00 5027873.00 UTM83 3 margin of error : 10 - 30 r

Overburden and Bedrock

Supplier Comment:

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Materials Interval					
Formation ID: Layer:		933095703 1			
Color: General Color:		6 BROWN			
Mat1:		11			
Most Common Ma	aterial:	GRAVEL			
Mat2:		28			
Mat2 Desc: Mat3:		SAND			
Mat3 Desc:					
Formation Top De	epth:	0.0			
Formation End De Formation End De	epth:	0.600000023841857 m	'9		
Formation Enu De		111			
<u>Overburden and I</u> <u>Materials Interval</u>					
Formation ID:		933095704			
Layer:		2			
Color: General Color:		2 GREY			
Mat1:		15			
Most Common Ma	aterial:	LIMESTONE			
Mat2:					
Mat2 Desc: Mat3:					
Mat3 Desc:					
Formation Top De		0.60000023841857			
Formation End De Formation End De	epth:	7.599999904632568	3		
Formation End De	epth OOM:	m			
<u>Annular Space/Al</u> <u>Sealing Record</u>	bandonment				
Plug ID:		933316048			
Layer:		1			
Plug From: Plug To:		0.0 2.400000095367431	6		
Plug Depth UOM:		m	0		
Method of Constr	uction & Well				
<u>Use</u>					
Method Construc Method Construc		967041981 4			
Method Construc		Arranger (Air)			
Other Method Co	nstruction:				
Pipe Information					
Pipe ID:		11772204			
Casing No:		1			
Comment:					
Alt Name:					
Construction Rec	ord - Casing				
Casing ID:		930897298			
Layer: Motoriali		2			
Material:		4			

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Open Hole or Depth From: Depth To: Casing Diame	eter:		OPEN HOLE 2.400000095367 7.599999904632				
Casing Diam Casing Depth			cm m				
Construction	n Record - C	Casing					
Casing ID:			930897297				
Layer:			1				
Material: Open Hole or	r Material·		1 STEEL				
Depth From:			0.0				
Depth To:			2.40000095367	4316			
Casing Diam			15.89999961853	0273			
Casing Diam			cm				
Casing Depth	n UOM:		m				
Hole Diamete	<u>er</u>						
Hole ID:			11850755				
Diameter:			15.19999980926	5137			
Depth From:			2.40000095367				
Depth To: Hole Depth U			7.59999904632	568			
Hole Depth 0			m cm				
Hole Diamete	<u>er</u>						
Hole ID:			11850756 25.39999961853	0070			
Diameter: Depth From:			0.0	0275			
Depth To:			2.40000095367	4316			
Hole Depth U	IOM:		m				
Hole Diamete	er UOM:		cm				
<u>Links</u>							
Bore Hole ID:	:	11764484	4		Tag No:	A054063	
Depth M:		7.6			Contractor:	3651	
Year Comple		2007			Path:	704\7041981.pdf	
Well Complet	ted Dt:	2007/03/	15		Latitude:	45.4020423582445	
Audit No:		Z64917			Longitude:	-75.7300720883637	
<u>111</u>	1 of 1		ESE/228.3	62.9/0.00	Parkdale Ave Ottawa ON		www
Well ID:		7343165			Flowing (Y/N):		
Construction	n Date:	Merch	a and T est 11.1		Flow Rate:		
Use 1st: Use 2nd:		ivionitorin	g and Test Hole		Data Entry Status: Data Src:		
use zna: Final Well Sta	atus:	Monitorin	g and Test Hole		Data Src: Date Received:	06-Sep-2019 00:00:00	
Water Type:			3 2.1.2 1 000 1 1010		Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:		
		Z302840			Contractor:	7241	
		A178490			Form Version:	7	
Tag:	lath!				Owner:		
Tag: Constructn N					County	OTTAWA	
Audit No: Tag: Constructn N Elevation (m) Elevatn Relia):				County: Lot:	OTTAWA	
Tag: Constructn N): abilty:				County: Lot: Concession:	ΟΤΤΑΨΑ	

DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	OTTAWA CITY 2019/03/07 2019 12.192 45.40219634765 -75.72992074040	051	Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Pump Rate: Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Soul Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2019/03/07 2019 12.192 45.40219634765	951	Northing NAD83: Zone:		
Static Water Level: Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Meti Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM:	2019/03/07 2019 12.192 45.40219634765	951	Zone:		
Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Sou. Improvement Location Meti Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Goverburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM:	2019/03/07 2019 12.192 45.40219634765	951			
Municipality: Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Sou. Improvement Location Sou. Improvement Location Meti Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Goverburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2019/03/07 2019 12.192 45.40219634765	951	,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,		
Site Info: PDF URL (Map): Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Soul Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2019 12.192 45.40219634765	951			
Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth Formation End Depth Formation End Depth	2019 12.192 45.40219634765	951			
Additional Detail(s) (Map) Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth Formation End Depth Formation End Depth	2019 12.192 45.40219634765	951			
Well Completed Date: Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2019 12.192 45.40219634765	051			
Year Completed: Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Sou Improvement Location Sou Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Gverburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2019 12.192 45.40219634765	051			
Depth (m): Latitude: Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Sou. Improvement Location Mett Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock	12.192 45.40219634765	051			
Latitude: Longitude: Path: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock	45.40219634765	051			
Longitude: Path: Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Sour Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock)51			
Path: Bore Hole Information Bore Hole ID: 10 DP2BR: 10 Spatial Status: 10 Code OB: 10 Code OB Desc: 00 Open Hole: 07 Cluster Kind: 07 Date Completed: 07 Remarks: 10 Elevrc Desc: 10 Location Source Date: 10 Improvement Location Sour 10 Improvement Location Sour 10 Source Revision Comment: 10 Color: 10 General Color: 10 Mat1: 10 Most Common Material: 10 Mat2: 10 Mat3 Desc: 10 Formation End Depth: 10 Formation End Depth 10 Formation End Depth UOM: 10 Overburden and Bedrock 10	-75.7299207404()51			
Bore Hole Information Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Source Revision Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Supplier Comment: Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth Formation End Depth Formation End Depth Formation End Depth Formation End Depth					
Bore Hole ID: 10 DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou Improvement Location Sou Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Coverburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Coverburden and Bedrock					
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Sou. Improvement Location Mett Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Overburden and Bedrock					
DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sou. Improvement Location Sou. Improvement Location Mett Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock	007660691		Elevation:		
Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: 07 Elevrc Desc: 10 Location Source Date: 10 Improvement Location Sound 10 Improvement Location Meth Source Revision Comment: Source Revision Comment: 10 Supplier Comment: 10 Atterials Interval 10 Formation ID: 10 Layer: 10 Color: 11 Most Common Material: 141: Mat2: 11 Mat3 Desc: 10 Formation Top Depth: 10 Formation End Depth 10 Formation End Depth 10 Sourcion End Depth 10			Elevrc:		
Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Soul Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Formation End Depth UOM:			Zone:	18	
Code OB Desc: Open Hole: Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Overburden and Bedrock			East83:	442875.00	
Open Hole: Cluster Kind: Date Completed: 07 Remarks: 07 Elevrc Desc: 07 Location Source Date: 07 Improvement Location Sour 07 Improvement Location Sour 07 Improvement Location Sour 00 Improvement Location Meth Source Revision Comment: Source Revision Comment: 00 Supplier Comment: 00 Materials Interval 00 Formation ID: 10 Layer: 00 Color: 00 General Color: 00 Mat1: 00 Mat2: 00 Mat3: 00 Mat3: 00 Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock			North83:	5027890.00	
Cluster Kind: Date Completed: 07 Remarks: Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth UOM: Overburden and Bedrock			Org CS:	UTM83	
Date Completed: 07 Remarks: 07 Elevrc Desc: 1 Location Source Date: 1 Improvement Location Sour 1 Improvement Location Meth 1 Source Revision Comment: 1 Supplier Comment: 1 Overburden and Bedrock 1 Materials Interval 1 Formation ID: 1 Layer: 1 Color: 1 General Color: 1 Mat2: 1 Mat2: 1 Mat2: 1 Mat2: 1 Mat3: 1 Formation Top Depth: 1 Formation End Depth: 1 Formation End Depth 1 Mat3 1 1 Formation End Depth 1			UTMRC:	4	
Remarks: Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth UOM: Overburden and Bedrock	7-Mar-2019 00:00:00		UTMRC Desc:		
Elevrc Desc: Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	7-Mai-2019 00.00.00		Location Method:	margin of error : 30 m - 100 m wwr	
Location Source Date: Improvement Location Sour Improvement Location Meth Source Revision Comment: Supplier Comment: <u>Overburden and Bedrock</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock			Location Wethou.	W WI	
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock					
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock					
Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	1007846586				
Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2				
General Color: Mat1: Most Common Material: Mat2: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	2				
Mat1: Most Common Material: Mat2: Mat3 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	GREY				
Most Common Material: Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	11				
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	GRAVEL				
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	12				
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	STONES				
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	08				
Formation Top Depth: Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	FINE SAND				
Formation End Depth: Formation End Depth UOM: Overburden and Bedrock	1.0				
Formation End Depth UOM: Overburden and Bedrock	7.0				
Formation ID:					
Layer:	1007846587				
Color:	1007846587 3				
General Color:					
Mat1:	3 2				
Most Common Material:	3				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2:		17			
Mat2 Desc:		SHALE			
Mat3:		73 HARD			
Mat3 Desc:	n Donthi				
Formation To Formation Er	op Depth:	7.0 40.0			
Formation Er	nd Depth: nd Depth UOM:	ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID):	1007846585			
Layer:		1			
Color:		2			
General Colo	or:	GREY			
Mat1:		27			
Most Commo	on Material:	OTHER			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3:		79			
Mat3 Desc:		PACKED			
Formation To	op Depth:	0.0			
Formation Er		1.0			
Formation Er	nd Depth UOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848009			
Layer:		2			
Plug From:		1.0			
Plug To:		6.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord				
Plug ID:		1007848010			
Layer:		3			
Plug From:		6.0			
Plug To:		15.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848012			
Layer:		5			
Plug From:		27.0			
Plug To:		29.0			
Plug Depth U	IOM:	ft			
<u>Annular Spaces Sealing Reco</u>	<u>ce/Abandonment</u> ord				
Plug ID:		1007848008			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U		ft			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
<u>Annular Spa</u>	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	IOM:	1007848011 4 15.0 27.0 ft			
<u>Annular Spa</u> Sealing Reco	<u>ce/Abandonment</u> ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1007848013 6 29.0 40.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849507 D Direct Push			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	1007849508 7 Diamond			
<u>Pipe Informa</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007845054 0			
<u>Constructior</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Depti	eter: eter UOM:	1007850340 2 5 PLASTIC 0.0 30.0 0.82400000953674 Inch ft	43		
<u>Construction</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To:		1007850339 1 5 PLASTIC 0.0 16.0			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing Diame		0.824000000953674	13		
Casing Diame		Inch			
Casing Depth	UOM:	ft			
Construction I	<u> Record - Screen</u>				
Screen ID:		1007850633			
Layer: Slot:		1 10			
Screen Top De	onth.	16.0			
Screen End De		26.0			
Screen Materia		5			
Screen Depth		ft			
Screen Diame		inch			
Screen Diame	ter:	1.049999952316284	2		
Construction I	Record - Screen				
Screen ID:		1007850634			
Layer:		2			
Slot:		10			
Screen Top De Screen End De		30.0 40.0			
Screen Materia		40.0 5			
Screen Depth		ft			
Screen Diame	ter UOM:	inch			
Screen Diame		1.049999952316284	2		
Results of We	ll Yield Testing				
Pump Test ID:		1007851754			
Pump Set At:					
Static Level:					
Final Level Aft					
Pumping Rate	d Pump Depth:				
Flowing Rate:	•				
Recommende	d Pump Rate:				
Levels UOM:		ft			
Rate UOM:		GPM			
	fter Test Code:				
Water State At Pumping Test		0			
Pumping Dura		0			
Pumping Dura	tion MIN:				
Flowing:					
Hole Diameter					
Hole ID:		1007849028			
Diameter:		2.875			
Depth From:		0.0			
Depth To:		10.0			
Hole Depth UC Hole Diameter		ft Inch			
		шын			

Hole Diameter

Hole ID:	1007849029
Diameter:	2.375
Depth From:	10.0
Depth To:	40.0

Мар Кеу	Numbe Record		irection/ istance (m)	Elev/Diff (m)	Site		DB
Hole Depth U Hole Diamete		ft Inch					
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet	ted:	1007660691 12.192 2019			Tag No: Contractor: Path:	A178490 7241	
Well Complet Audit No:	ted Dt:	2019/03/07 Z302840			Latitude: Longitude:	45.40219634765 -75.7299207404051	
<u>112</u>	1 of 1	S/2	28.6	63.9 / 1.00	77 Holland Ave Ottawa ON K1Y 0Y1		EHS
Order No: Status:		20130430005 C			Nearest Intersection: Municipality:		
Report Type:		Custom Report			Client Prov/State:	ON	
Report Date: Date Receive	d.	06-MAY-13 30-APR-13			Search Radius (km): X:	.25 0	
Previous Site Lot/Building Additional Int	Name: Size:				Υ: Υ:	0	
<u>113</u>	1 of 2	NE/	/232.8	61.9/-1.00	OLRT Constructors 1446 Scott Street Ottawa ON		SPL
Ref No: Site No:		0286-A44PQY NA			Discharger Report: Material Group:		
Incident Dt:		11/9/2015			Health/Env Conseq:		
Year:					Client Type:		
Incident Caus Incident Ever					Sector Type: Agency Involved:	Unknown / N/A	
Contaminant		27			Nearest Watercourse:		
Contaminant		CONCRETE			Site Address:	1446 Scott Street	
Contaminant					Site District Office:		
Contam Limit Contaminant	-				Site Postal Code: Site Region:		
Environment	Impact:				Site Municipality:	Ottawa	
Nature of Imp					Site Lot:		
Receiving Me Receiving En					Site Conc: Northing:	5028214	
MOE Respon		No			Easting:	442796	
Dt MOE Arvl					Site Geo Ref Accu:		
MOE Reporte Dt Document		11/9/2015			Site Map Datum: SAC Action Class:	Land Spills	
Incident Reas		Deliberate Act			Source Type:		
Site Name: Site County/L		Cons	struction Site <	UNOFFICIAL>			
Site Geo Ref Incident Sum	mary:		T: 2 L concrete	washout to soil;	cleaned		
Contaminant	Qty:	2 L					
<u>113</u>	2 of 2	NE/	/232.8	61.9/-1.00	Royal Lepage 1446 Scott Street Ottawa ON K1Y 1L7		GEN
Generator No SIC Code:):	ON9767871			Status: Co Admin:	Registered	
	on:				Choice of Contact:		

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
PO Box No: Country:		Canada			Contam. Facility: MHSW Facility:		
Detail(s)							
Waste Class: Waste Class D	Desc:		251 L Waste oils/sludges	(petroleum based)			
<u>114</u>	1 of 1		NNW/234.1	61.9/-1.00	ON		BORE
Borehole ID:		613138			Inclin FLG:	No	
OGF ID:		21551444	2		SP Status:	Initial Entry	
Status:					Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:					Primary Name:		
Completion Da		APR-1968	3		Municipality:		
Static Water L		4.4			Lot:		
Primary Water					Township:		
Sec. Water Us					Latitude DD:	45.405164	
Total Depth m):	-999	,		Longitude DD:	-75.733464	
Depth Ref:		Ground S	urrace		UTM Zone:	18 442601	
Depth Elev: Drill Method:					Easting: Northing:	5028222	
Orig Ground E	Elev m·	62.5			Location Accuracy:	3020222	
Elev Reliabil N		02.0			Accuracy:	Not Applicable	
DEM Ground L		61.8			···· · ··· · ····		
Concession:							
Location D:							
Survey D:							
Survey D: Comments:	logy Strati	<u>um</u>					
Survey D:		<u>um</u> 21839385	2		Mat Consistency:		
Survey D: Comments: Borehole Geol Geology Strati			2		Mat Consistency: Material Moisture:		
Survey D: Comments: Borehole Geo	tum ID:	21839385	2		•		
Survey D: Comments: <u>Borehole Geo</u> Geology Strata Top Depth: Bottom Depth Material Color	tum ID: n:	21839385 0 .9	2		Material Moisture: Material Texture: Non Geo Mat Type:		
Survey D: Comments: <u>Borehole Geo</u> Geology Strata Top Depth: Bottom Depth Material Color Material 1:	tum ID: n:	21839385 0	2		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		
Survey D: Comments: Borehole Geol Geology Strata Top Depth: Bottom Depth Material Color Material 1: Material 2:	tum ID: n:	21839385 0 .9	2		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3:	tum ID: n:	21839385 0 .9	2		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Bottom Depth Material Color Material 2: Material 3: Material 3: Material 4:	tum ID: n: r:	21839385 0 .9 Soil	2		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material D	tum ID: n: r: Description	21839385 0 .9 Soil 1:			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L	tum ID: n: r: Description	21839385 0 .9 Soil 1:	2 SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 2: Material 3: Material 3: Material 4: Gsc Material I Stratum Desci	tum ID: n: r: Description ription:	21839385 0 .9 Soil 1:	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material L Stratum Descr Geology Strat Top Depth:	tum ID: :: :: Description ription: tum ID:	21839385 0 .9 Soil n: 21839385 .9	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 2: Material 3: Material 3: Material 4: Gsc Material L Stratum Descr Geology Strat Top Depth: Bottom Depth	tum ID: :: :: Description ription: tum ID: ::	21839385 0 .9 Soil n: 21839385	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture:		
Survey D: Comments: Borehole Geon Geology Strate Top Depth: Bottom Depth Material Color Material 2: Material 3: Material 4: Gsc Material E Stratum Descri Geology Strate Top Depth: Bottom Depth Material Color	tum ID: :: :: Description ription: tum ID: ::	21839385 0 .9 Soil 7: 21839385 .9 1.2	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type:		
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material E Stratum Descri Geology Strat Top Depth: Bottom Depth Material Color Material 1:	tum ID: :: :: Description ription: tum ID: ::	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation:		
Survey D: Comments: Borehole Geod Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Desci Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2:	tum ID: :: :: Description ription: tum ID: ::	21839385 0 .9 Soil 7: 21839385 .9 1.2	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geod Geology Stratt Top Depth: Bottom Depth Material Color Material 2: Material 2: Material 3: Gsc Material 1 Stratum Desch Geology Stratt Top Depth: Bottom Depth Bottom Depth Material Color Material 1: Material 2: Material 3:	tum ID: :: :: Description ription: tum ID: ::	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geod Geology Strat Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desch Geology Strat Top Depth: Bottom Depth: Bottom Depth Material 1: Material 2: Material 3: Material 3:	tum ID: .: Description ription: tum ID: .: .:	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Survey D: Comments: Borehole Geod Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material 1 Stratum Desch Geology Strat Top Depth: Bottom Depth Material Color Material 1: Material 2: Material 3: Material 3: Material 4: Gsc Material 1	tum ID: Description ription: tum ID: tum ID: Description	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt	SOIL.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period:		
Survey D: Comments: Borehole Geod Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Gsc Material 2 Stratum Descr Geology Stratt Top Depth: Bottom Depth: Bottom Depth Material 2: Material 3: Material 3: Material 4: Gsc Material E	tum ID: Description ription: tum ID: Description:	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	Dense	
Survey D: Comments: Borehole Geou Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material Color Material Color Material Color Material Color Material 1: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 2 Stratum Desci	tum ID: Description ription: tum ID: Description:	21839385 0 .9 Soil 7: 21839385 .9 1.2 Sand Silt 7: 21839385	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency:	Dense	
Survey D: Comments: Borehole Geo Geology Stratt Top Depth: Bottom Depth Material Color Material 2: Material 2: Material 3: Material 3: Gsc Material 4: Gsc Material 2: Material 2: Bottom Depth: Bottom Depth Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 2 Stratum Descri Stratum Descri Geology Stratt Top Depth:	tum ID: :: :: :: :: :: :: :: :: ::	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Group: Geologic Period: Depositional Gen:	Dense	
Survey D: Comments: Borehole Geou Geology Stratt Top Depth: Bottom Depth: Material Color Material 1: Material 2: Material 3: Material 4: Gsc Material Color Material Color Material Color Material Color Material 1: Material 3: Material 3: Material 4: Gsc Material 4: Gsc Material 2 Stratum Desci	tum ID: :: :: Description: tum ID: :: :: :: :: :: :: :: :: ::	21839385 0 .9 Soil 7: 21839385 .9 1.2 Sand Silt 7: 21839385	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture:	Dense	
Survey D: Comments: Borehole Geo Geology Stratt Top Depth: Bottom Depth Material Color Material 2: Material 2: Material 3: Material 3: Gsc Material 4: Gsc Material 2: Material 2: Bottom Depth: Bottom Depth Material 2: Material 3: Material 3: Material 4: Gsc Material 1 Stratum Descri Stratum Descri Geology Stratt Top Depth: Bottom Depth:	tum ID: :: :: Description: tum ID: :: :: :: :: :: :: :: :: ::	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt n: 21839385 1.2	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture:	Dense	
Survey D: Comments: Borehole Geo Geology Strat Top Depth: Bottom Depth Material Color Material 2: Material 2: Material 3: Material 4: Gsc Material 4: Gsc Material 4: Gsc Material 2: Material 2: Material 2: Material 2: Material 3: Material 3: Material 4: Gsc Material 2: Material 4: Gsc Material 1 Stratum Descri Geology Strat Top Depth: Bottom Depth Bottom Depth Bottom Depth Material Color	tum ID: :: :: Description: tum ID: :: :: :: :: :: :: :: :: ::	21839385 0 .9 Soil n: 21839385 .9 1.2 Sand Silt n: 21839385 1.2 Black	SOIL. 3 SAND.		Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: Mat Consistency: Material Moisture: Material Moisture: Material Texture: Non Geo Mat Type:	Dense	

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	Ľ			
Material 4:					Depositional Gen:				
Gsc Material Description: Stratum Description:			BEDROCK. SE. SILT. DENSE. UNSPECIFIED. DENSE. BEDROCK BEDROCK. BLACK. 005 **Note: Many records provided by the department have a truncated [Stratum Description] field.						
Source									
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details: Confiden 1:	:	1956-1972 H	Survey of Canada 2 Urban Geology Auto File: OTTAWA2.txt	RecordID: 05646	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) 50 NTS_Sheet: 31G05G complete description of mater	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level rial and properties.			
Source List									
Source Identifi Source Type: Source Date: Scale or Resolu Source Name: Source Origina	ution:		2		Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator			
<u>115</u> 1	1 of 1		ESE/235.0	62.9 / 0.00	231 ARMSTRONG Ottawa ON	ww			
Well ID: Construction D Use 1st: Use 2nd: Final Well Statu Water Type: Casing Materia Audit No: Tag: Constructn Mei Elevation (m): Elevatn Reliabi Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map)	us: hl: thod: ilty: ock: edrock: evel:	0 Monitoring Z238044 A191126	and Test Hole and Test Hole		Flowing (Y/N): Flow Rate: Data Entry Status: Data Entry Status: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	12-Dec-2016 00:00:00 TRUE 7241 7 OTTAWA			
Additional Deta	ail(s) (Map	2							
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:			2016/10/12 2016 22.32 45.4020340926319 -75.7299569836994						

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc Open Hole: Cluster Kind: Date Complete		5158 2016 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC:	18 442872.00 5027872.00 UTM83 4 margin of error : 30 m - 100 m	
Remarks: Elevrc Desc: Location Sour Improvement I	ce Date: Location Source: Location Method: on Comment:	2010 00.00.00		Location Method:	gis	
<u>Overburden ar</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc:		1006480720 3 2 GREY 15 LIMESTONE				
Mat3: Mat3 Desc: Formation Top Formation Enc Formation Enc	Depth:	1.220000028610229 22.31999969482422 m				
<u>Overburden ar</u> <u>Materials Inter</u>						
Formation ID: Layer: Color: General Color: Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Formation Enc Formation Enc) Material:) Depth: 1 Depth:	1006480718 1 2 GREY 11 GRAVEL 77 LOOSE 0.0 0.310000002384188 m	58			
<u>Overburden ar</u>	nd Bedrock					
Materials Inter	<u>val</u>	1006480719				
Layer: Color: General Color: Mat1:		2 6 BROWN 01				
Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc:	n waterial:	FILL 85 SOFT				

	Number of Records		Elev/Diff (m)	Site	DB
Formation Top Formation End Formation End	Depth:	0.310000023841858 1.2200000286102295 m			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer:		1006480733 4			
Plug From: Plug To: Plug Depth UOI	И:	18.549999237060547 22.31999969482422 m			
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1006480730 1 0.0 0.3100000023841858 m	1		
<u>Annular Space/</u> Sealing Record					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1006480732 3 17.06999969482422 18.549999237060547 m			
<u>Annular Space/</u> <u>Sealing Record</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth UOI	И:	1006480731 2 0.3100000023841858 17.06999969482422 m	8		
<u>Method of Cons</u> <u>Use</u>	struction & Well				
Method Constru Method Constru Method Constru Other Method C	uction Code: uction:	1006480729 7 Diamond			
Pipe Informatio	<u>n</u>				
Pipe ID: Casing No: Comment: Alt Name:		1006480717 0			
Construction R	ecord - Casing				
Casing ID: Layer: Material:		1006480725 1 5			

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	PLASTIC 0.0 19.219999313354 4.0300002098083 cm m				
<u>Construction</u>	Record - S	<u>creen</u>				
Screen ID:		1006480726				
Layer:		1				
Slot: Screen Top D	onthe	10 19.219999313354	102			
Screen End D		22.319999694824				
Screen Mater	ial:	5				
Screen Depth		m				
Screen Diame Screen Diame		cm 4.8200001716613	77			
Screen Diame	eter:	4.8200001718613	11			
<u>Water Details</u>						
Water ID:		1006480724				
Layer:						
Kind Code: Kind:						
Water Found	Depth:					
Water Found		1: m				
Hole Diamete	<u>r</u>					
Hole ID:		1006480723				
Diameter:		7.0999999046325	68			
Depth From:		12.0				
Depth To:	<u></u>	22.319999694824	22			
Hole Depth U Hole Diamete		m cm				
Hole Diamete	r					
Hole ID:		1006480721				
Diameter:		11.399999618530	273			
Depth From:		0.0				
Depth To:	<u></u>	1.8300000429153	442			
Hole Depth U Hole Diamete		m cm				
Hole Diamete	<u>r</u>					
Hole ID:		1006480722				
Diameter:		9.0				
Depth From:		1.8300000429153	442			
Depth To:	014	12.0				
Hole Depth U Hole Diamete		m cm				
<u>Links</u>						
Bore Hole ID:		1006305158		Tag No:	A191126	
Depth M:		22.32		Contractor:	7241	
Year Complet Well Complet		2016 2016/10/12		Path: Latitude:	45.4020340926319	
-						
293	erisinfo.co	m Environmental Risk In	formation Servic	es	Order No: 2	22080900337

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Audit No:		Z238044			Longitude:	-75.7299569836994	
<u>116</u>	1 of 1		S/235.2	64.9/2.00	PRIVATE RESIDENCI 79 HOLLAND AVENU OTTAWA CITY ON K1	E FURNACE OIL TANK	SPL
Ref No:		243082			Discharger Report:		
Site No:					Material Group:		
Incident Dt:		10/23/200	2		Health/Env Conseq:		
Year:			ONTAINER LEAK		Client Type:		
Incident Ca Incident Ev		UTHER C	UNTAINER LEAK		Sector Type: Agency Involved:	T.S.S.A F.S.B.	
Contaminar					Nearest Watercourse:	1.5.5.A F.5.B.	
Contaminal					Site Address:		
Contaminar	nt Limit 1:				Site District Office:		
Contam Lin	nit Freq 1:				Site Postal Code:		
Contaminar	nt UN No 1:				Site Region:		
Environmen		POSSIBLE			Site Municipality:	20107	
Nature of In	•	Soil contai	mination		Site Lot:		
Receiving N		LAND			Site Conc: Northing:		
Receiving E MOE Respo					Easting:		
Dt MOE Arv					Site Geo Ref Accu:		
MOE Repor		10/23/200	2		Site Map Datum:		
Dt Docume					SAC Action Class:		
Incident Re	ason:	CORROS	ION		Source Type:		
Site Name:							
Site County							
Site Geo Re					JEL OIL TO FLOOR OF GRA		
Incident Su	mmary: nt Qty:		FRIVATE RESIDEN	ICE. 400L OF FI	JEL OIL TO FLOOK OF GRA		

<u>117</u>	1 of 1	ESE/236.1	62.9 / 0.00	PARKDALE AVE Ottawa ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mate Audit No: Tag: Construct In Elevation (m Elevatin Relii Depth to Be Well Depth: Overburden, Pump Rate: Static Water Clear/Cloud Municipality Site Info:	tatus: prial: Method:)): abilty: drock: /Bedrock: / Level: y:	7343192 Monitoring and Test Hole Monitoring and Test Hole Z231231 A261138 NEPEAN TOWNS	SHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
PDF URL (M	ap):					

Additional Detail(s) (Map)

Well Completed Date: Year Completed: 2019/03/22 2019

Map Key Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		D
Depth (m):		16.1544				
Latitude:		45.4020432564966				
Longitude: Path:		-75.7299315465527				
Path:						
Bore Hole Information						
Bore Hole ID: DP2BR:	100766	60860		Elevation:		
Spatial Status:				Elevrc: Zone:	18	
Code OB:				East83:	442874.00	
Code OB Desc:				North83:	5027873.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Completed:	22-Mar	-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Source Date:	_					
Improvement Location Improvement Location Source Revision Comm Supplier Comment:	Method:					
Overburden and Bedro Materials Interval	<u>ck</u>					
Formation ID:		1007846664				
Layer:		1				
Color:		2				
General Color:		GREY				
Mat1:		27				
Most Common Material	:	OTHER				
Mat2:		11				
Mat2 Desc:		GRAVEL				
Mat3: Mat3 Desc:		28 SAND				
Formation Top Depth:		0.0				
Formation End Depth:		1.0				
Formation End Depth U	ЮМ:	ft				
<u>Overburden and Bedro Materials Interval</u>	<u>ck</u>					
Formation ID:		1007846666				
Layer:		3				
Color:		2				
General Color:		GREY				
Mat1: Most Common Matorial		15 LIMESTONE				
Most Common Material Mat2:	•	LIMESTONE 17				
Mat2 Desc:		SHALE				
Mat2 Desc. Mat3:		73				
Mat3 Desc:		HARD				
Formation Top Depth:		4.0				
Formation End Depth:		53.0				
Formation End Depth U	IOM:	ft				
Overburden and Bedro Materials Interval	<u>ck</u>					
Formation ID:		1007846665				
Layer:		2				
295 erisinfo.c		vironmental Risk Infor	mation Sonvia	200	Order No: 22080	00021

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color:		2			
General Color	:	GREY			
Mat1:	•• • • •	11			
Most Common	n Material:	GRAVEL			
Mat2:		08 FINE SAND			
Mat2 Desc: Mat3:		06			
Mat3 Desc:		SILT			
Formation Top	n Denth:	1.0			
Formation En		4.0			
Formation En	d Depth UOM:	ft			
Annular Space	e/Abandonment rd				
Plug ID:		1007848135			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	ОМ:	ft			
Annular Space	e/Abandonment rd				
Plug ID:		1007848138			
Layer:		4			
Plug From:		39.0			
Plug To:		41.0			
Plug Depth U	OM:	ft			
<u>Annular Space</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848137			
Layer:		3			
Plug From:		8.0			
Plug To:		39.0			
Plug Depth U	ОМ:	ft			
Annular Space	e/Abandonment rd				
Plug ID:		1007848139			
Layer:		5			
Plug From:		41.0			
Plug To:		53.0			
Plug Depth U	ОМ:	ft			
<u>Annular Space</u> Sealing Recor	e/Abandonment_ rd				
Plug ID:		1007848136			
Layer:		2			
Plug From: Plug To:		1.0 8.0			
Plug Depth U	ОМ:	ft			
<u>Method of Cor</u> <u>Use</u>	nstruction & Well				
Method Const	truction ID:	1007849803			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons	truction Code: truction: Construction:	5 Air Percussion			
<u>Pipe Informat</u>	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007845081 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	1007850373 1 5 PLASTIC 0.0 43.0 2.066999912261963 Inch ft			
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: rial: n UOM: eter UOM:	1007850759 1 10 43.0 53.0 5 ft inch 2.375			
Results of We	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e:	1007851781 ft GPM			
Water State A Pumping Tes Pumping Dur Pumping Dur Flowing:	t Method: ation HR:	0			
Hole Diamete	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849077 4.0 0.0 4.0 ft Inch			
297	erisinfo.com En	vironmental Risk Infor	mation Service	9S	Order No: 22080900337

	Number of Records			Site		DI
Hole Diameter						
Hole ID: Diameter: Depth From: Depth To: Hole Depth UOI Hole Diameter U	И: ЈОМ:	1007849078 3.5 4.0 53.0 ft Inch				
<u>Links</u>						
Bore Hole ID: Depth M: Year Completed Well Completed Audit No:		8/22		Tag No: Contractor: Path: Latitude: Longitude:	A261138 7241 45.4020432564966 -75.7299315465527	
<u>118</u> 1	of 1	ESE/237.9	62.9 / 0.00	366 Parkdale Ave Ottawa ON		WW
Well ID: Construction Da Use 1st: Use 2nd:		9 ing and Test Hole		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:		
Final Well Statu Water Type: Casing Material		ing and Test Hole		Data Src: Date Received: Selected Flag: Abandonment Rec;	06-Sep-2019 00:00:00 TRUE	
Audit No: Tag: Constructn Met. Elevation (m): Elevatn Reliabil Depth to Bedrod Well Depth: Overburden/Bed Pump Rate: Static Water Lev	Z30276 A26108 hod: ty: ck: drock:			Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	7241 7 OTTAWA	
Clear/Cloudy: Municipality: Site Info:		NEPEAN TOWNS	HIP	UTM Reliability:		
PDF URL (Map):	:					
Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Path:	Date:	2019/02/22 2019 16.76 45.4018985126325 -75.730044680521				
Bore Hole Infori	mation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	100766	0703		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442865.00 5027857.00 UTM83 4	

Order No: 22080900337

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Date Completed:22-FebRemarks:22-FebElevrc Desc:2000Location Source Date:2000Improvement Location Source:2000Improvement Location Method:2000Source Revision Comment:2000Supplier Comment:2000	-2019 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	
Overburden and Bedrock Materials Interval					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2 Common Material: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1007846597 1 8 BLACK 27 OTHER 11 GRAVEL 66 DENSE 0.0 0.310000002384188 m	58			
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	1007846599 3 2 GREY 15 LIMESTONE 17 SHALE 74 LAYERED 1.220000028610225 16.76000022888183 m				
<u>Overburden and Bedrock</u> <u>Materials Interval</u>					
Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM: Annular Space/Abandonment Sealing Record	1007846598 2 6 BROWN 28 SAND 06 SILT 85 SOFT 0.31000002384188 1.220000028610225 m				
299 erisinfo.com Env	rironmental Risk Info	rmation Servic	es	Order No: 22080	0900337

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Plug ID: Layer: Plug From: Plug To: Plug Depth UON	1:	1007848030 2 0.310000002384185 13.40999984741211 m				
<u>Annular Space//</u> Sealing Record	Abandonment					
Plug ID: Layer: Plug From: Plug To: Plug Depth UON	1:	1007848031 3 13.40999984741211 16.76000022888183 m				
Annular Space// Sealing Record	Abandonment					
Plug ID: Layer: Plug From: Plug To:		1007848033 5				
Plug Depth UON	1:	m				
Annular Space// Sealing Record	Abandonment					
Plug ID: Layer: Plug From: Plug To: Plug Depth UON	1:	1007848029 1 0.0 0.310000002384185 m	8			
<u>Annular Space//</u> Sealing Record	Abandonment					
Plug ID: Layer: Plug From:		1007848032 4				
Plug To: Plug Depth UON	1:	m				
<u>Method of Cons</u> <u>Use</u>	truction & Well					
Method Constru Method Constru Method Constru Other Method C	ction Code: ction:	1007849517 5 Air Percussion				
Pipe Information	<u>1</u>					
Pipe ID: Casing No: Comment: Alt Name:		1007845058 0				

Construction Record - Casing

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Casing ID:		1007850344				
Layer:		1				
Material:		5				
Open Hole or l	Material:	PLASTIC				
Depth From:		0.0				
Depth To:		13.710000038146973	3			
Casing Diame	ter:	4.03000020980835				
Casing Diame		cm				
Casing Depth		m				
Construction I	Record - Screen					
Screen ID:		1007850643				
Layer:		1				
Slot:		10				
Screen Top De	epth:	13.710000038146973	3			
Screen End De	epth:	16.760000228881836	6			
Screen Materia		5				
Screen Depth	UOM:	m				
Screen Diame		cm				
Screen Diame	ter:	4.210000038146973				
Results of We	ll Yield Testing					
Pump Test ID:		1007851758				
Pump Set At:						
Static Level:						
Final Level Aft	ter Pumping:					
Recommende	d Pump Depth:					
Pumping Rate	:					
Flowing Rate:						
Recommende	d Pump Rate:					
Levels UOM:		m				
Rate UOM:		LPM				
	fter Test Code:					
Water State Al						
Pumping Test		0				
Pumping Dura		0				
Pumping Dura						
Flowing:						
Hole Diameter						
Hole ID:		1007849036				
Diameter:		11.43000030517578	I			
Depth From:		0.0				
Depth To:		2.130000114440918				
Hole Depth UC	о <i>м-</i>	m				
Hole Diameter		cm				
Hole Diameter						
Hole ID:		1007849037				
Diameter:		8.890000343322754				
Depth From:		2.130000114440918				
Depth To:		16.760000228881836	3			
Hole Depth UC	DM:	m				
Hole Diameter	UOM:	cm				
<u>Links</u>						
Bore Hole ID:	10076	60703		Tag No:	A261088	

2 ESE/237.9 62.9 / 0.00 g and Test Hole g and Test Hole NEPEAN TOWNSHIP	Contractor: Path: Latitude: Longitude: PARKDALE AVE Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	7241 45.4018985126325 -75.7300446805214 06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	wwis
g and Test Hole g and Test Hole	Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	TRUE 7241 7	WWIS
g and Test Hole	Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	TRUE 7241 7	
2019/03/22			
2019 10.668 45.4019347598542 -75.7300068147052			
63 019 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442868.00 5027861.00 UTM83 4 margin of error : 30 m - 100 m wwr	
6	53	63 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: 19 00:00:00 UTMRC Desc:	63 Elevation: Elevrc: Zone: 18 East83: 442868.00 North83: 5027861.00 Org CS: UTM83 UTMRC: 4 19 00:00:00 UTMRC Desc: margin of error : 30 m - 100 m

Overburden and Bedrock Materials Interval

Formation ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site D	В
Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To, Formation En Formation En	n Material: p Depth:	2 GREY 11 GRAVEL 08 FINE SAND 73 HARD 1.0 4.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To, Formation En	: n Material: p Depth:	1007846669 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 4.0 35.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID: Layer: Color: General Color Mat1: Most Common Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	: n Material: p Depth:	1007846667 1 2 GREY 27 OTHER 11 GRAVEL 73 HARD 0.0 1.0 ft			
<u>Annular Spac</u> <u>Sealing Recol</u>	e/Abandonment_ rd				
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848141 2 1.0 20.0 ft			
<u>Annular Spac</u> Sealing Recol	e/Abandonment_ rd				
Plug ID: Layer: Plug From:		1007848142 3 20.0			

_

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug To: Plug Depth UC	DM:	23.0 ft			
<u>Annular Space</u> Sealing Record	e/Abandonment d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1007848143 4 23.0 35.0 ft			
<u>Annular Space</u> Sealing Record	e/Abandonment d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1007848144 5 ft			
<u>Annular Space</u> Sealing Record	e/Abandonment d				
Plug ID: Layer: Plug From: Plug To: Plug Depth UC	DM:	1007848140 1 0.0 1.0 ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Consti Method Consti Method Consti Other Method	ruction Code: ruction:	1007849810 7 Diamond			
Pipe Information	<u>on</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845082 0			
Construction F	Record - Casing				
Casing ID: Layer: Material: Open Hole or I Depth From: Depth To: Casing Diamet Casing Diamet Casing Depth	ter: ter UOM:	1007850374 1 5 PLASTIC 0.0 25.0 1.379999995231628 Inch ft	84		
Construction I	Record - Screen				
Screen ID:		1007850765			

Map Key	Number Record		Elev/Diff n) (m)	Site		DI
Layer:		1 10				
Slot: Soroon Ton F	Jonthi	25.0				
Screen Top D Screen End D		35.0				
Screen Mater		5				
Screen Depth		ft				
Screen Depui		inch				
Screen Diam		1.05999994277	9541			
Results of We	ell Yield Te	sting				
Pump Test ID Pump Set At:		1007851782				
Static Level:						
Final Level A	fter Pumpi	na:				
Recommende						
Pumping Rat						
Flowing Rate						
Recommende		ate:				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A	After Test C					
Nater State A	After Test:					
Pumping Tes	t Method:	0				
Pumping Dur	ration HR:					
Pumping Dur						
Flowing:						
Hole Diamete	<u>ər</u>					
Hole ID:		1007849079				
Diameter:		2.875				
Depth From:		0.0				
Depth To:		4.5				
Hole Depth U	IOM:	ft				
Hole Diamete		Inch				
Hole Diamete	<u>er</u>					
Hole ID:		1007849080				
Diameter:		2.375				
Depth From:		4.5				
Depth To:		35.0				
Hole Depth U	IOM:	ft				
Hole Diamete	er UOM:	Inch				
<u>_inks</u>						
Bore Hole ID:	:	1007660863		Tag No:	A257376	
Depth M:		10.668		Contractor:	7241	
Year Comple		2019		Path:		
Nell Complet	ted Dt:	2019/03/22		Latitude:	45.4019347598542	
Audit No:		Z231232		Longitude:	-75.7300068147052	
<u>120</u>	1 of 1	ESE/238.8	62.9 / 0.00	Parkdale Ave Ottawa ON		ww
Nell ID:		7343189		Flowing (Y/N):		
	Date:	Monitoring and Test Hole		Flow Rate: Data Entry Status:		
Construction		mormoring and reat rible				
Construction Use 1st: Use 2nd: Final Well Sta	atus	Monitoring and Test Hole		Data Src: Date Received:	06-Sep-2019 00:00:00	

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma Additional De Well Complet	flethod:): Irock: Bedrock: Level: : ap): etail(s) (Maj	<u>o)</u>	NEPEAN TOWNSHI	P	Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	TRUE 7241 7 OTTAWA	
Year Comple Depth (m): Latitude: Longitude: Path:	ted:	1 4	2019 2.192 15.4020706664134 75.729868011598				
Bore Hole Int	formation						
Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind:	s: 5c:	100766080)2		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442879.00 5027876.00 UTM83 4	
Date Complete Remarks: Elevrc Desc: Location Sou Improvement Improvement Source Revis Supplier Con	ted: Irce Date: t Location S t Location I sion Comm	Source: Nethod:	19 00:00:00		UTMRC Desc: Location Method:	margin of error : 30 m - 100 m wwr	

Overburden and Bedrock Materials Interval

Formation ID:	1007846656
Layer:	4
Color:	2
General Color:	GREY
Mat1:	12
Most Common Material:	STONES
Mat2:	08
Mat2 Desc:	FINE SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	4.0
Formation End Depth:	7.0
Formation End Depth UOM:	ft

Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth Formation ID: Layer: Color: General Color: Mat1: Most Common Material Materials Interval Formation ID: Layer: Color: General Color: Mat2: Mat3: Mat2: Mat3: Mat3: Mat3: Mat3: Mat3: Mat3: Mat2: <th>er of ds</th> <th>Direction/ Distance (m)</th> <th>Elev/Diff (m)</th> <th>Site</th> <th>DB</th>	er of ds	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Mat3 Desc: Formation Top Depth: Formation End Depth C Overburden and Bedroo Materials Interval Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat3 Mat3 Desc: Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Formation Top Depth: Formation End Depth C Overburden and Bedroo Materials Interval Formation End Depth C Overburden and Bedroo Materials Interval Formation End Depth C	ock_				
Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat3: Mat3 Desc: Formation End Depth C Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation End Depth C Overburden and Bedroo Materials Interval Formation End Depth C Overburden and Bedroo Materials Interval Formation End Depth C		1007846657 5			
General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U		2			
Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Mat2 Desc: Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation End Depth: Formation End Depth:		GREY			
Mat2: Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth: Formation End Depth L Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Formation Top Depth: Formation End Depth L Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation Top Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat3 Desc: Formation End Depth L Overburden and Bedro Mat2: Mat3 Desc: Formation End Depth L Coverburden and Bedro Materials Interval Formation End Depth L Coverburden and Bedro Materials Interval Formation ID: Formation ID: Formation ID: Formation ID: Formation ID: Formation ID: Layer:		15			
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U Overburden and Bedro Mat2: Mat3 Desc: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U	al:	LIMESTONE			
Mat3 Desc: Formation Top Depth: Formation End Depth L Formation End Depth L Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth Overburden and Bedroo Materials Interval Formation End Depth Overburden and Bedroo Materials Interval Formation End Depth General Color: Mat1: Most Common Material Mat2: Mat2: Mat2: Mat2: Mat2: Mat3: Desc: Mat2: Mat2: Mat2: Mat2: Mat3: Desc: Formation Top Depth: Formation End Depth L Overburden and Bedroo					
Formation Top Depth: Formation End Depth L Formation End Depth L Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation End Depth: Formation End Depth L Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth L Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth L Formation End Depth L Coverburden and Bedroo Materials Interval Formation End Depth L Coverburden and Bedroo Materials Interval Formation End Depth L Coverburden and Bedroo Materials Interval Formation ID: Layer:					
Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U		7.0			
Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat3 Desc: Formation End Depth: Formation End Depth: Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer:		40.0			
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat3: Mat3: Mat3: Mat3: Formation Top Depth: Formation End Depth IC Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat3: Mat2: Mat3: Mat2: General Color: Mat2: Mat3: Mat2: Mat3: Mat2: Mat3:		ft			
Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer:	ock				
Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Formation ID: Layer:		1007846653			
Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Formation End Depth: Formation End Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer:		1			
Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer:		2			
Most Common Materia Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat2: Mat2 Desc: Mat3: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Formation ID: Formation ID: Layer:		GREY			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth L Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth L Overburden and Bedro Materials Interval Formation ID: Layer:		27			
Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth L Formation End Depth L Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth Formation End Depth L Overburden and Bedroo Materials Interval Formation ID: Layer:	<i>N:</i>	OTHER 11			
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation End Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer:		GRAVEL			
Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer:		73			
Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U Overburden and Bedro Materials Interval Formation ID: Layer:		HARD			
Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		0.0			
Overburden and Bedro Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth L Overburden and Bedro Materials Interval Formation ID: Layer:		1.0			
Materials Interval Formation ID: Layer: Color: General Color: Mat1: Most Common Material Most Common Material Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth U Overburden and Bedroo Materials Interval Formation ID: Layer:	UOM:	ft			
Layer: Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer:	<u>ock</u>				
Color: General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer:		1007846654			
General Color: Mat1: Most Common Material Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedroo</u> <u>Materials Interval</u> Formation ID: Layer:		2			
Mat1: Most Common Material Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		6 BROWN			
Most Common Materia Mat2: Mat2 Desc: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth L <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		08			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:	al:	FINE SAND			
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		11			
Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		GRAVEL			
Formation Top Depth: Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		06 CH T			
Formation End Depth: Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		SILT			
Formation End Depth U <u>Overburden and Bedro</u> <u>Materials Interval</u> Formation ID: Layer:		1.0 3.0			
<u>Materials Interval</u> Formation ID: Layer:	UOM:	ft			
Layer:	<u>ock</u>				
Layer:		1007846655			
		3			
		2			
General Color:		GREY			
Mat1:		15 LIMESTONE			
Most Common Material Mat2:	u:	LIMESTONE			
Mat2: Mat2 Desc:					
Mat2 Desc. Mat3:		13			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE	3
Mat3 Desc:		BOULDERS				
Formation To		3.0				
Formation El	nd Depth: nd Depth UOM:	4.0 ft				
	la Dopar d'onn					
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848117				
Layer:		1				
Plug From:		0.0				
Plug To: Plug Depth U	IOM-	1.0 ft				
riug Deptil C	ow.	it i				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848122				
Layer:		6				
Plug From:		29.0				
Plug To: Plug Depth U	IOM-	40.0 ft				
r lug Deptil e	om.	it is a second s				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848118				
Layer:		2				
Plug From:		1.0				
Plug To:		6.0 ft				
Plug Depth L		п				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848119				
Layer:		3				
Plug From:		6.0 15.0				
Plug To: Plug Depth L	IOM:	ft				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848120				
Layer:		4				
Plug From:		15.0				
Plug To: Plug Depth U	IOM·	27.0 ft				
r lug Deptil e		i.				
<u>Annular Spaces Sealing Reco</u>	ce/Abandonment ord					
Plug ID:		1007848121				
Layer:		5				
Plug From:		27.0				
Plug To: Plug Depth U	IOM-	29.0 ft				
		it.				
Method of Co	onstruction & Well					

_

Method Construction ID: 1007849648 Method Construction: Dired: Push Owner Method Construction: 0 Construction: 1007850367 Layer: 1007850368 Layer: 1007850368 Layer: 1007850368 Layer: 2 Casing Depth VOM: th Construction Record - Screen 5 Copen Hole or Material: PLASTIC Depth Trom: 0.0 Casing Depth VO	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Method Construction Code: D Biret Push Sther Method Construction: D Wethod Construction & Well. Method Construction D: 1007849649 Wethod Construction: D Biret Push Wethod Construction: D Biret Method Construction: D Biret Push Wethod Construction: D Biret Push Construction Record - Casing Casing Do: 1007850367 Layer: 1 Some Tot Depth From: 0.84000000536743 Casing Dimeter: 0.824000009536743 Casing Dimeter: 0.8240000009536743 Casing Dimeter: 0.8240000009536743 Casing Dimeter: 0.8240000009536743 Casing Dimeter: 0.8240000009536743 Casing Dimeter: 0.82400000000000000000000000000000000000	Use						
Method Construction Code: D bench Push Gener Method Construction: Weithod Construction & Weit. Weithod Construction ID: 1007849549 Method Construction Code: 7 Method Construction: Demond Other Method Construction: Pipe ID: 1007840578 Construction Record - Casing Cosing No: 0 Construction Record - Casing Cosing No: 0 Construction Record - Casing Cosing Do: 1007850367 Layer: 1 Method Construction: PLASTIC Construction Record - Casing Casing Do: 0 Cosing Do: 0 Cosin	Method Const	truction ID:	1007849648				
Other Method Construction S. Well, Use Method Construction D: 1007849849 Method Construction C: 7 Method Construction: Diamond Other Method Construction: Diamond Pipe ID: 1007845078 Casing Io: 0 Comment: 0 Comment: 0 Comment: 1007863037 Layer: 1 Sopen Hole on Material: PLASTIC Doph Hole on Material: PLASTI							
Wethod Construction B. Viell Wethod Construction ID: 1007849649 Wethod Construction: Damond Other Method Construction: Damond Pile Information Damond Pile Information Construction Record - Casing Construction Record - Casing Construction Record - Casing Depth From: 0 Depth From: 0 Depth From: 0.0			Direct Push				
Use Method Construction Code: 7 Method Construction: Diamond Other Method Construction: Diamond Pipe Information Pipe ID: Open Information 0 Samp On: 0 Comment: 0 Construction: Record - Casing Comment: Construction Record - Casing U007850387 Casing ID: 1007850387 Layer: 1 Method Construction: PLASTIC Open Hole or Material: PLASTIC Open Hole or Material: 0.10 Casing Diameter: 0.320000009536743 Casing Diameter: 0.320000009536743 Casing Diameter: 0.320000009536743 Casing Diameter: 0.300 Casing Diameter: 0.40000009536743 Casing Diameter: 0.300 Casing Diameter: 0.40000009536743 Casing Diameter: 0.40000009536743 Casing Diameter: 0.40000009536743 Casing Diameter: 0.40000009536743 Casing Diameter: 1.007850386 Layer: 1.00	Other Method	Construction:					
Method Construction Code: 7 Diamond Other Method Construction: Pipe ID: Diamond Casing No: 0 Comment: A All Name: Construction Record - Casing Casing ID: 1007850367 Layer: 1 Material: 5 Open Hole or Material: 9 Depth Tron: 0.1 Depth Tron: 0.1 Casing Diameter: 0.2420000009536743 Casing Diameter: 0.2420000009536743		nstruction & Well					
Method Construction: Diamond Other Method Construction: Diamond Pipe Information Pipe Information Pipe Information Pipe Information Comment: An Name: Construction Record - Casing Construction Record - Casing Construction Record - Casing Depth From: 1007850368 Casing Diameter: 0.824000009536743 Casing Diame	Method Const	truction ID:	1007849649				
Other Method Construction: Pipe Information Pipe ID: 1007845078 Casing No: 0 Comment:	Method Const	truction Code:					
Pipe Information Pipe ID: 1007845078 Cossing No: 0 Comment: 0 Aft Name: 0 Construction Record - Casing 007850367 Casing ID: 1007850367 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.0 Depth From: 0.0 Depth From: 0.0 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 1007850735 Layer: 1 Store 1007850735 Casire: 1	Method Const	truction:	Diamond				
Pipe D: 1007845078 Casing No: 0 Comment: At Name:	Other Method	Construction:					
Casing No: 0 Comment: 0 Att Name: 0 Construction Record - Casing 0 Casing ID: 1007850367 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 18.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.007850368 Layer: 2 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 0.0 Depth From: 0.0 Depth From: 0.00 Screen ID: 1007850735 Layer:	Pipe Informat	ion					
Comment: Att Name: Construction Record - Casing Casing D: 1007850387 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth Tro: 16.0 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: 1007850368 Layer: 2 Material: 5 Construction Record - Casing Depth Trom: 0.0 Depth Trom: 0.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.0 Screen ID: 1007850735 Layer: 1 Screen ID: 1007850735 Layer: 1 Screen ID: 1007850735 Casing Diameter: 1.0499999523162842 Construction Record - Screen Screen Diameter: 1.0499999523162842							
Att Name: Construction Record - Casing Casing ID: 1007850367 Layer: 1 Material: PLASTIC Depth form: 0.0 Depth Tom: 0.1 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth Tom: 0.0 Depth Tom: 0.0 Casing Diameter: 2 Casing Diameter: 0.30.0 Casing Diameter: 0.30.0 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.07850735 Layer: 1 Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen ID Dameter: 1.04			0				
Construction Record - Casing Casing ID: 1007850367 Laye: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Dayin Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter: 2 Material: 5 Opent From: 0.0 Depth From: 0.10 Casing Diameter: 0.824000009536743 Casing Diameter: 0.1007850735 Laye: 1 Screen ID: 1007850735 Screen Top Depth: 16.0 Screen Top Depth: 16.0 Screen Diame							
Casing ID: 1007850367 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth 7: 16.0 Casing Diameter: 0.82400009536743 Casing Depth UOM: tt Construction Record - Casing Casing Diameter: 2 Casing Diameter: 2 Casing Diameter: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth Torm: 0.0 Depth Torm: 0.0 Depth From: 0.0 Depth From: 0.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.007850735 Casing Diameter UOM: Inch Casing Diameter: 1.82 Screen ID: 1007850735 Layer: 1 Screen ID: 1007850735 Layer: 2.0 Screen Diameter: 1.0499999523	Alt Name:						
Layer 1 Material: 5 Open Hole or Material: PLASTIC Depth Trom: 0.0 Depth Trom: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter UOM: tt Construction Record - Casing 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth Trom: 0.0 Depth Trom: 0.0 Open Hole or Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth Trom: 0.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 1007850735 Layer: 1 Screen ID: 1007850735 Layer: 1 Screen Diameter: 1 Screen Diameter: 1 Screen Diameter: 1 Screen Di	Construction	Record - Casing					
Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 16.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing JD: 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 30.0 Casing Diameter: 0.824000009536743 Casing Dameter: 0.824000009536743 Casing Depth UOM: ft Construction Record - Screen Screen ID: Screen ID: 1007850735 Layer: 1 Screen Find Depth: 26.0 Screen Find Depth: 16.0 Screen Find Depth: 16.0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Open Hole or Material: PLASTIC Depth Trom: 0.0 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: it Construction Record - Casing Casing Diameter: 2 Material: 5 Open Hole or Material: PLASTIC Depth To: 0.0 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.8240000009536743 Casing Diameter: 0.0 Screen ID: 1007850735 Layer: 1 Screen To: 10 Screen To Depth: 26.0 Screen To Depth: 26.0 Screen ID: 10.499999523162842 Construction Record - Screen Screen Diameter: Screen							
Depth From: 0.0 Depth To: 16.0 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inth Construction Record - Casing 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 30.0 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Depth From: 0.824000009536743 Casing Depth UOM: It Casing Depth UOM: It Construction Record - Screen Screen ID: Screen ID: 1007850735 Layer: 1 Screen Find Depth: 26.0 Screen Find Depth: 5 Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen Diameter: <td></td> <td>Matorial</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Matorial					
Depth To: 16.0 Casing Diameter: 0.824000009536743 Casing Depth UOM: Inch Casing Depth UOM: t Casing ID: 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 30.0 Casing Diameter: 0.824000009536743 Casing Depth UOM: Inch Casing Depth UOM: Inch Casing Depth UOM: Inch Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen Material: 5 Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen Diameter: Screen ID: 1007850736 Screen ID: 1.0499999523162842		material.					
Casing Diameter UOM: Inch Casing Depth UOM: t Construction Record - Casing							
Casing Depth UOM: ft Construction Record - Casing 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inch Construction Record - Screen Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen Top Depth: 16.0 Screen Top Depth: 16.0 Screen ID compth: 16.0 Screen Top Depth: 26.0 Screen Top Depth: 16.0 Screen Top Depth: 26.0 Screen Diameter UOM: ft Screen Diameter UOM: ft Screen ID continue to the screen Diameter UOM: ft Screen Diameter UOM: ft Screen ID continue to the screen Diameter UOM: ft Screen Diameter UOM: ft Screen ID: 1007850736 Screen Diameteru				3			
Casing ID: 1007850368 Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Depth VOM: It Construction Record - Screen Inch Screen ID: 1007850735 Layer: 1 Screen ID Depth: 16.0 Screen ID Depth: 26.0 Screen ID Depth: 26.0 Screen ID Depth: 10.0 Screen Date UOM: It Screen Diameter UOM: It Screen Diameter UOM: It Screen Diameter UOM: It Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850736							
Layer: 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 30.0 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Diameter: 0.824000009536743 Casing Depth UOM: tt Construction Record - Screen Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Diameter: 1.0499999523162842 Construction Record - Screen inch Screen Diameter: 1.0499999523162842	Construction	<u>Record - Casing</u>					
Layer 2 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Diameter UOM: Inch Casing Depth UOM: It Construction Record - Screen Screen ID: Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen ID Depth: 16.0 Screen ID Depth: 16.0 Screen Material: 5 Screen ID Depth: 16.0 Screen Diameter UOM: It Screen Diameterial: 5 Screen Diameterial: 5 Screen Diameter: 1.0499999523162842	Casing ID:		1007850368				
Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 30.0 Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 6.0 Screen ID: 26.0 Screen Dameter: 5 Screen Depth UOM: ft Screen Diameter: 1.0499999523162842			2				
Depth From: 0.0 Depth To: 30.0 Casing Diameter: 0.8240000009536743 Casing Diameter UOM: Inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen Ind Depth: 26.0 Screen Dameter UOM: ft Screen Depth UOM: ft Screen Dimeter UOM: ft Screen ID: 10.0 Screen ID: 10.4 Screen Diameter UOM: ft Screen Diameter UOM: ft Screen Diameter: 1.0499999523162842							
Depth To: 30.0 Casing Diameter: 0.8240000009536743 Casing Diameter UOM: Inch Casing Depth UOM: it Construction Record - Screen Screen ID: 1007850735 Layer: 1 Screen Top Depth: 16.0 Screen Top Depth: 26.0 Screen Diameter: 5 Screen Diameter: 1.0499999523162842		Material:					
Casing Diameter: 0.824000009536743 Casing Diameter UOM: Inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen IDepth: 26.0 Screen Dameter UOM: ft Screen Dameter UOM: ft Screen Dameter UOM: ft Screen Diameter UOM: ft Screen Diameter UOM: ft Screen Diameter: 1.0499999523162842							
Casing Diameter UOM: Inch Casing Depth UOM: ft Construction Record - Screen Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842		eter:		3			
Casing Depth UOM: ft Construction Record - Screen Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen Ind Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842	Casing Diame	eter UOM:		-			
Screen ID: 1007850735 Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842	Casing Depth	UOM:	ft				
Layer: 1 Slot: 10 Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850736 screen ID: 1007850736	Construction	Record - Screen					
Slot: 10 Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850736 screen ID: 1007850736	Screen ID:		1007850735				
Screen Top Depth: 16.0 Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID: 1007850736 Order Net 220000							
Screen End Depth: 26.0 Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen 1007850736 screen ID: 1007850736		onth.					
Screen Material: 5 Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID: 1007850736							
Screen Depth UOM: ft Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID: 1007850736							
Screen Diameter UOM: inch Screen Diameter: 1.0499999523162842 Construction Record - Screen Screen ID: 1007850736							
Construction Record - Screen Screen ID: 1007850736 Order Nei 220000							
Screen ID: 1007850736			1.0499999523162842	2			
originfo.com Environmentel Diek Information Services	Construction	<u>Record - Screen</u>					
309 erisinfo.com Environmental Risk Information Services Order No: 220805	Screen ID:		1007850736				
309 erisinfo.com Environmental Risk Information Services Order No: 220809							
	309	erisinfo.com En	vironmental Risk Infor	mation Servic	es	Order No: 220809	0033

Map Key	Number Records		Elev/Diff (m)	Site		DB
Layer:		2				
Slot:		10				
Screen Top D		30.0				
Screen End D		40.0				
Screen Mater		5				
Screen Depth		ft				
Screen Diame	eter UOM:	inch				
Screen Diame	eter:	1.0499999523162	842			
<u>Results of We</u>	ell Yield Te	sting				
Pump Test ID		1007851778				
Pump Set At: Static Level:						
Final Level A	fter Pumpii	ng:				
Recommende						
Pumping Rate		•				
Flowing Rate						
Recommende		ate:				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A	fter Test C					
Water State A						
Pumping Tes		0				
Pumping Dur						
Pumping Dur	ation MIN:					
Flowing:						
Hole Diamete	<u>r</u>					
Hole ID:		1007849072				
Diameter:		2.375				
Depth From:		8.0				
Depth To:		40.0				
Hole Depth U	OM:	ft				
Hole Diamete		Inch				
Hole Diamete	<u>r</u>					
Hole ID:		1007849071				
Diameter:		2.875				
Depth From:		0.0				
Depth To:		8.0				
Hole Depth U	ОМ:	ft				
Hole Diamete		Inch				
<u>Links</u>						
Bore Hole ID:		1007660802		Tag No:	A261140	
Depth M:		12.192		Contractor:	7241	
Year Complet	ed.	2019		Path:		
Well Complet		2019/03/05		Latitude:	45.4020706664134	
Audit No:		Z302754		Longitude:	-75.729868011598	
<u>121</u>	1 of 1	NNW/239.2	61.9/-1.00	Parkdale Ave Ottawa ON		EHS
Order No:		20120917022		Nearest Intersection:		
Status:		C		Municipality:		
Report Type:		Custom Report		Client Prov/State:	ON	
		26-SEP-12		Search Radius (km):	.25	
Report Date				Jouron naulus (nill).		
Report Date: Date Receive	d.	17-SEP-12		Х:	-75.733626	

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Previous Sit Lot/Building Additional II					Υ:	45.40517	
<u>122</u>	1 of 1		ESE/239.2	62.9 / 0.00	PARKDALE Ave Ottawa ON		WWIS
Well ID: Constructio Use 1st: Use 2nd: Final Well S Water Type: Casing Mate Audit No: Tag: Constructn Elevatin Reli Depth to Be Well Depth: Overburden Pump Rate: Static Water Clear/Cloud Municipality Site Info: PDF URL (M	tatus: Prial: Method: n): abilty: drock: /Bedrock: /Bedrock: /Level: y:	Monitoring Z231227 A261269	and Test Hole and Test Hole	ΗP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Additional E Vell Comple Year Comple Depth (m): Latitude: Longitude: Path:			2019/03/25 2019 11.2776 45.4016991118464 -75.730259329872				
Bore Hole Ir	nformation						
Bore Hole II DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple Remarks: Elevrc Desc Location So Improvemen Source Revi Supplier Co	us: esc: d: eted: : urce Date: nt Location I ision Commo	Source: Method:	91 19 00:00:00		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442848.00 5027835.00 UTM83 4 margin of error : 30 m - 100 m wwr	

<u>Materials Interval</u>

Formation ID:

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En Formation En	n Material: p Depth:	3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 5.0 37.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1007846682 1 8 BLACK 27 OTHER 27 OTHER 11 GRAVEL 0.0 1.0 ft				
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID: Layer: Color: General Color Mat1: Most Commo Mat2: Mat2 Desc: Mat3 Mat3 Desc: Formation To Formation En	r: n Material: p Depth:	1007846683 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 5.0 ft				
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> r <u>d</u>					
Plug ID: Layer: Plug From: Plug To: Plug Depth U	ОМ:	1007848167 3 4.0 23.0 ft				
<u>Annular Spac</u> Sealing Reco	<u>e/Abandonment</u> r <u>d</u>					
Plug ID: Layer: Plug From:		1007848166 2 1.0				

Plug To: 40 Plug Doph UOM: It Annular Space/Abandomment Sealing Record 1007845165 Plug To: 1007845165 Layer: 1 Plug To: 0.0 Plug To: 1.0 Plug To: 1.007845163 Plug To: 2.0 Plug To: 2.0 Plug To: 1.007845169 Layer: 5 Plug Depth UOM: It Method Construction ID: 100784567 Method Construction ID: 1007845087 Gasing No: 0 Construction Record - Casing Construction Record - Casing Construction Record - Casing Casing ID: 1007845087 Casing UD: 1007845087 Casing UD: 1007850379	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Staling Record 1007848165 Layer: 1 Plug Torn: 0.0 Plug Dopin UOM: n Annular Space/Abandonment: 200 Staling Record 25.0 Plug Dopin UOM: n Annular Space/Abandonment: 25.0 Plug Dopin UOM: n Annular Space/Abandonment: 25.0 Plug Torn: 5 Plug Torn: 5.0 Plug Torn: 3.0 Plug Torn: 1007848074 Standard Construction & UOTSRASTA Ar Percussion Plug Ion: 1007845087 Standard Construction Record - Casing 2.0 Comment: 1007850379 Layer: 5 Comment: 1007850379 </td <td>Plug To: Plug Depth U</td> <td>IOM:</td> <td></td> <td></td> <td></td> <td></td>	Plug To: Plug Depth U	IOM:				
Layer: 1 Plug From: 0.0 Plug Depth UOM: t Annular Space/Abandonment. Samar Rescord Plug Depth UOM: 1007848168 Plug To: 1007848168 Layer: 4 Plug To: 25.0 Plug To: 25.0 Plug To: 25.0 Plug To: 1007848169 Layer: 5 Plug To: 1007848169 Layer: 5 Plug To: 37.0 Plug To: 37.0 Plug To: 37.0 Plug To: 37.0 Plug To: 4 Anthot Construction & Stord 37.0 Plug To: No Samin Rescrit No Plug To: No Construction ID: No At Name: No Casing No: 0 Casing No: 0 Casing No: 1007845037 Layer: 1 Samonet:						
Layer: 1 Plug From: 0.0 Plug Tom: 0.0 Plug Doph UOW: 1 Saaling Record 1007848168 Plug To: 1007848168 Layer: 4 Plug To: 25.0 Plug Doph UOM: 1 Anulat Space/Abandonment 25.0 Plug To: 1007848169 Layer: 5 Plug To: 1007848169 Layer: 5.0 Plug Tom: 25.0 Plug Tom: 37.0 Plug Tom: Nthod Construction ID: Rethod Construction ID: Nt Percussion Othet Method Construction: Nt Percussion	Plua ID:		1007848165			
Plug To: 1.0 Plug Depth UOM: tt Annular Space/Abandoment. seading Rescurd Plug ID: 1007848168 Layar 4 Plug To: 25.0 Plug To: 25.0 Plug To: 007848169 Layar 5 Plug To: 25.0 Plug To: 007848169 Layer: 5 Plug To: 007848169 Layer: 5 Plug To: 37.0 Plug To: 37.0 Plug To: 37.0 Plug Depth UOM: tt Method Construction & Well Method Construction S Sealing Rescurd 37.0 Plug To: 1007849674 Method Construction: 5 Plug Information 0 Casing No: 0 Construction Rescurd - Casing 0	Layer:					
Plug Dopth UOM: N Annular Space/Abandonment Sealing Record 1007848168 Layer: 4 Plug Tom: 25.0 Plug Tom: 25.0 Plug Tom: 25.0 Plug Tom: 25.0 Plug Tom: 5 Sealing Record 1007848169 Layer: 5 Plug Tom: 25.0 Plug Tom: 25.0 Plug Tom: 5 Plug Tom: 25.0 Plug Tom: 25.0 Plug Tom: 37.0 Plug Dopth UOM: t Method Construction & Well 1007849674 Sealing Record Air Percussion Orbit Method Construction: Air Percussion Plug Entormation Air Percussion Plug Entormation Air Percussion Comment: 1007845087 Air Name: 5 Construction Record - Casing 1007845087 Casing No: 0 Open Hole of Material: 5 Open Hole of Mate						
Anular Space/Abandonment. Sealing Record Plug ID: 1007848168 Layer: 4 Plug From: 23.0 Plug De: 25.0 Plug De: 2007948169 Layer: 5 Sealing Record 5 Plug De: 1007948169 Layer: 5 Plug To: 37.0 Plug Depth UOM: 1 Utig Depth UOM: 1 Plug To: 37.0 Plug To: 37.0 Plug Depth UOM: 1 Method Construction & Well 4 Use 37.0 Plug Depth UOM: 1 Norted Construction O: 1007849674 Salin Record 5 Method Construction: 1 Orter Method Construction: 1 Ploe Information 1 Ploe Information 1 Ploe Information 0 Construction Record - Casing 0 Consing Diameter: 0 <	Plug To:					
Sealing Accord 1007843168 Layor: 4 Plug To: 23.0 Plug To: 23.0 Plug To: 23.0 Plug To: 23.0 Plug To: 1007843169 Sealing Record 5 Plug To: 007843169 Layor: 5 Plug To: 007843169 Layor: 5 Plug To: 007843169 Layor: 5 Plug To: 37.0 Plug To: 1007849674 Method Construction 2 Well 5 Method Construction Code: 5 An Hame: An Percussion Pipe Information Nor845087 Ocomment: An Percussion Comment: An Name: An Name: 5 Open Hole on Material: 5 Open Hol	Plug Deptil 0		π			
Layer: 4 Plug From: 25.0 Plug Top: 25.0 Plug Top: 25.0 Plug Top: 1007843169 Layer: 5 Plug Top: 25.0 Plug Top: 5 Plug Top: 37.0 Plug Top: 37.0 Plug Top: 37.0 Plug Top: 37.0 Plug Top: 1007843674 Method Construction A: Well. Version Vise 1007845674 Method Construction Code: 5 Method Construction: 1007845674 Method Construction: 1007845687 Casing No: 0 Comment: 0 Casing No: 0 Casing ID: 1007850379 Layer: 1 Layer: 1 Doph For: 27.0 Casing Depth VOM: 1 Plus Top: 27.0 Casing Depth For: 2.0669991261963 Casing Dameter: 2.0669991261963 Casing Dameter: 2.0669991261963						
Ping From: 23.0 Ping To: 25.0 Ping Depth UOM: It Annular Space/Abandonment	Plug ID:		1007848168			
Ping To: 25.0 Ping Depth UOM: t Annular Sbace/Abandonment.						
Plug Depth UOM: t Annular Space/Abandonment: Sealing Record 007848169 Layer: 5 Plug Forn: 25.0 Plug Forn: 37.0 Plug Dot: th Method of Construction & Well Vig To: 37.0 Plug Depth UOM: th Method Construction & Well Vig To: 1007849674 Method Construction: 5 Air Percussion Air Percussion Other Method Construction: 1007849674 Seafor Octastruction: Air Percussion Object Notice 5 Air Percussion Air Percussion Oronament: 1007845087 Casing No: 0 Construction Record - Casing 1007850379 Layer: 1 Methorian: 5 Open Hole or Material: 5 Open Hole or Material: PLASTIC Depth From: 206 Casing Diameter: Cond: 206						
Sealing Record 1007848169 Layor: 5 Plug From: 25.0 Plug Tom: 37.0 Plug Doth UOM: t Method of Construction & Well	Plug To: Plug Depth U	IOM:				
Princ 1007843169 Layer: 5 Plug Tom: 25.0 Plug Tom: 37.0 Plug Depth UOM: t Method Construction & Well.						
Layor: 5 Plug From: 25.0 Plug To: 37.0 Plug Depth UOM: t Method of Construction & Well Second Method Construction Code: 5 Method Construction Code: 5 Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Air Percussion Pipe Information 007845087 Casing No: 0 Construction Record - Casing 0 Construction Record - Casing 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth Torn: 0.0 Depth Torn: 0.0 Casing Diameter: 2.066999912261963 Casing Diameter: 2.066999912261963 Casing Depth UOM: t	-		1007848169			
Plug From: 25.0 Plug To: 37.0 Plug Depth UOM: t Method of Construction & Well t Method Construction Code: 5 Method Construction Code: 5 Method Construction: Air Percussion Other Method Construction: Air Percussion Plug ID: 1007845087 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing 1007850379 Layer: 1 Material: S Open Hole or Material: PLASTIC Depth To: 0.0 Depth To: 2.0 Casing Diameter: 2.0 Casing Diameter: 2.066999912261963 Casing Diameter UOM: t						
Plug Depth UOM: t Method of Construction & Well Use Unorstauction ID:: 1007849674 Method Construction Code: 5 Method Construction: Air Percussion Pipe Information Nor845087 Pipe ID: 0007845087 Casing No: 0 Construction Record - Casing 0 Material: 5 Open Hole or Material: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0 Depth From: 27.0 Casing Dameter: 2.06899912261963 Casing Dameter: 2.06899912261963 Casing Dameter: 10nth Casing Dameter: 1.0nth Casing Dameter: 1.0nth Construction Record - Screen 1.0nth	Plug From:					
Method of Construction S Well 1007849674 Method Construction Code: 5 Method Construction: Air Percussion Pipe Information Nir Percussion Pipe Information 007845087 Casing No: 0 Comment: 0 Air Name: 0 Construction Record - Casing 0 Layer: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 27.0 Casing Diameter UOM: 1.0h Casing Depth UOM: 1.0h Casing Depth UOM: 1.0h						
Use Method Construction D: 1007849674 Method Construction: 5 Method Construction: Air Percussion Other Method Construction: Nir Percussion Pipe Information 1007845087 Casing No: 0 Construction Record - Casing 0 Construction Record - Casing 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth From: 0.0 Casing Diameter: 27.0 Casing Diameter: 27.0 Casing Diameter: 100780379 Casing Diameter: 0.0 Depth From: 0.0 Easing Diameter: 27.0 Casing Diameter: 27.0 Casing Diameter: 0.0 Depth Tor: 10078 Casing Diameter: 27.0 Casing Diameter: 10078 Casing Diameter: 1000 Casing Diameter: 1000 Casing Diameter: 20.0 Casing Diameter:	Plug Depth U	IOM:	ft			
Method Construction: 5 Method Construction: Air Percussion Other Method Construction: Air Percussion Pipe Information 1007845087 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing 0 Casing ID: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Casing Diameter: 2.066999912261963 Casing Diameter: 2.066999912261963 Casing Diameter: Inch Casing Diameter: 10ch Casing Diameter: 10ch Casing Diameter: 1000000000000000000000000000000000000		onstruction & Well				
Method Construction: Air Percussion Other Method Construction: Pipe Information Pipe Information 1007845087 Casing No: 0 Comment: 0 Alt Name: 0 Construction Record - Casing 0 Casing ID: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Casing Diameter: 2.066999912261963 Casing Diameter: 0.0012000000000000000000000000000000000	Method Cons	struction ID:	1007849674			
Other Method Construction: Pipe Information Pipe ID: 1007845087 Casing No: 0 Comment: Alt Name: Construction Record - Casing 0 Casing ID: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Casing Diameter: 2.066999912261963 Casing Diameter: 2.066999912261963 Casing Diameter: 1ch Construction Record - Screen t			5			
Pipe ID: 1007845087 Casing No: 0 Comment: Alt Name: Construction Record - Casing			Air Percussion			
Casing No:0Comment:0Alt Name:Construction Record - CasingConstruction Record - CasingCasing ID:1007850379Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter:1.0hCasing Depth UOM:1t	<u>Pipe Informa</u>	<u>tion</u>				
Casing No:0Comment:0Alt Name:Construction Record - CasingConstruction Record - CasingCasing ID:1007850379Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter:1.0hCasing Depth UOM:1t	Pipe ID:		1007845087			
Alt Name: Construction Record - Casing Casing ID: 1007850379 Layer: 1 Material: 5 Open Hole or Material: PLASTIC Depth From: 0.0 Depth To: 27.0 Casing Diameter: 2.066999912261963 Casing Diameter: 1nch Casing Depth UOM: t	Casing No:		0			
Casing ID:1007850379Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchCasing Depth UOM:ft						
Casing ID:1007850379Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchCasing Depth UOM:ft	Construction	Record - Casing				
Layer:1Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchConstruction Record - Screen			1007850370			
Material:5Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchCasing Depth UOM:ft						
Open Hole or Material:PLASTICDepth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchCasing Depth UOM:ft						
Depth From:0.0Depth To:27.0Casing Diameter:2.066999912261963Casing Diameter UOM:InchCasing Depth UOM:ft	Open Hole or		PLASTIC			
Casing Diameter: 2.066999912261963 Casing Diameter UOM: Inch Casing Depth UOM: ft Construction Record - Screen	Depth From:					
Casing Diameter UOM: Inch Casing Depth UOM: ft		04041		0		
Casing Depth UOM: ft Construction Record - Screen	Casing Diam	eter UOM·		J		
	Casing Depth	h UOM:				
Screen ID: 1007850785	<u>Construction</u>	Record - Screen				
	Screen ID:		1007850785			

Map Key	Number Records		Elev/Diff n) (m)	Site		DB
Layer:		1				
Slot:		10				
Screen Top D		27.0				
Screen End D		37.0				
Screen Mater		5				
Screen Depth		ft				
Screen Diame		inch				
Screen Diame	eter:	2.375				
<u>Results of We</u>	ell Yield Te	sting				
Pump Test ID	:	1007851787				
Pump Set At:						
Static Level:						
Final Level A						
Recommende		epth:				
Pumping Rate						
Flowing Rate						
Recommende	ed Pump Ra					
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A		ode:				
Water State A		2				
Pumping Tes		0				
Pumping Dur						
Pumping Dur	ation MIN:					
Flowing:						
<u>Hole Diamete</u>	<u>r</u>					
Hole ID:		1007849089				
Diameter:		4.5				
Depth From:		0.0				
Depth To:		5.0				
Hole Depth U	ом∙	ft				
Hole Diamete		Inch				
<u>Hole Diamete</u>	<u>r</u>					
Hole ID:		1007849090				
Diameter:		3.5				
Depth From:		5.0				
Depth To:		37.0				
Hole Depth U	ом-	ft				
Hole Diamete		Inch				
<u>Links</u>						
Bore Hole ID:		1007660891		Tag No:	A261269	
Depth M:		11.2776		Contractor:	7241	
Year Complet	ed:	2019		Path:		
Well Complet	ed Dt:	2019/03/25		Latitude:	45.4016991118464	
Audit No:		Z231227		Longitude:	-75.7302593298722	
<u>123</u>	1 of 1	WNW/239.7	61.9/-1.00	Tunney's Pasture an Ottawa ON	nd Yarrow Driveway	SPL
Ref No:		3044-A8BSWH		Discharger Report:		
Site No:		NA		Material Group:		
Incident Dt:		2016/03/23		Health/Env Conseq:		
Year:		2010/00/20		Client Type:		
				onent i ype.		
Incident Caus	· • ·			Sector Type:	Miscellaneous Industrial	

Order No: 22080900337

Мар Кеу	Numbei Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Incident Ever		Leak/Break			Agency Involved:		
Contaminant		13			Nearest Watercourse:		
Contaminant		DIESEL FU	EL		Site Address:	Tunney's Pasture and Yarrow Driveway	
Contaminant					Site District Office:		
Contam Limi	•				Site Postal Code:		
Contaminant					Site Region:		
Environment	•				Site Municipality:	Ottawa	
Nature of Imp					Site Lot:		
Receiving Me					Site Conc:		
Receiving En		Land			Northing:		
MOE Respon		No			Easting:		
Dt MOE Arvl	on Scn:				Site Geo Ref Accu:		
MOE Reporte	ed Dt:	2016/03/23			Site Map Datum:		
Dt Document					SAC Action Class:	Land Spills	
Incident Reas	son:	Equipment I			Source Type:		
Site Name:		C	onstruction Site <l< td=""><td>JNOFFICIAL></td><td></td><td></td><td></td></l<>	JNOFFICIAL>			
Site County/L							
Site Geo Ref	Meth:						
Incident Sum	mary:	R	W Tomlinson- 50L	Diesel Fuel to G	Ground		
Contaminant	Qty:	50	0 L				
<u>124</u>	1 of 1		ESE/240.7	62.9 / 0.00	Parkdale Ottawa ON	И	vwis

		Ottawa ON	
Well ID:	7343162	Flowing (Y/N):	
Construction Date:		Flow Rate:	
Use 1st:	Monitoring and Test Hole	Data Entry Status:	
Use 2nd:		Data Src:	
Final Well Status:	Monitoring and Test Hole	Date Received:	06-Sep-2019 00:00:00
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z231239	Contractor:	7241
Tag:	A170618	Form Version:	7
Constructn Method:		Owner:	
Elevation (m):		County:	OTTAWA
Elevatn Reliabilty:		Lot:	
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy:		UTM Reliability:	
Municipality:	NEPEAN TOWNSHIP	 ,	
Site Info:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/03/27
Year Completed:	2019
Depth (m):	14.9352
Latitude:	45.4018444276133
Longitude:	-75.7300567614636
Path:	

Bore Hole Information

Bore Hole ID:1007660649DP2BR:Spatial Status:Code OB:Image: Code Code Code Code Code Code Code Code	Elevation: Elevrc: Zone: East83:	18 442864.00
--	---	-----------------

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Code OB Des	c:			North83:	5027851.00	
Open Hole:				Org CS:	UTM83	
Cluster Kind:				UTMRC:	4	
Date Complet	ed: 27-Mar	-2019 00:00:00		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	wwr	
Elevrc Desc:						
Location Sou	rce Date:					
Improvement	Location Source:					
	Location Method:					
	ion Comment:					
Supplier Com	ment:					
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846578				
Layer:		3				
Color:		2				
General Color	r:	GREY				
Mat1:		15				
Most Commo	n Material:	LIMESTONE				
Mat2:		17				
Mat2 Desc:		SHALE				
Mat3:		73				
Mat3 Desc:		HARD				
Formation To	p Depth:	5.5				
Formation En		49.0				
	d Depth UOM:	ft				
<u>Overburden a</u> Materials Inte	rval	1007946577				
Formation ID:		1007846577 2				
Layer: Color:		6				
General Color	· ·	BROWN				
Mat1:	•	09				
Most Commo	n Mətorial:	MEDIUM SAND				
Mat2:	n material.	11				
Mat2 Desc:		GRAVEL				
Mat3:		12				
Mat3 Desc:		STONES				
Formation To	n Denth:	1.0				
Formation En	d Depth:	5.5				
	d Depth UOM:	ft				
	-					
<u>Overburden a</u> Materials Inte						
Formation ID:		1007846576				
Layer:		1				
Color:		8				
General Color	:	BLACK				
Mat1:		27				
Most Commo	n Material:	OTHER				
Mat2:		27				
Mat2 Desc:		OTHER				
Mat3:		11				
Mat3 Desc:		GRAVEL				
Formation To	p Depth:	0.0				
Formation En		1.0				
	d Depth UOM:	ft				

	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Annular Space/A Sealing Record	bandonment				
Plug ID:		1007847994			
Layer:		2			
Plug From:		1.0			
Plug To:		7.0			
Plug Depth UOM	:	ft			
<u>Annular Space/A</u> <u>Sealing Record</u>	bandonment				
Plug ID:		1007847993			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth UOM	:	ft			
<u>Annular Space/A</u> <u>Sealing Record</u>	<u>bandonment</u>				
Plug ID:		1007847996			
Layer:		4			
Plug From:		34.0			
Plug To:		37.0			
Plug Depth UOM	;	ft			
<u>Annular Space/A</u> Sealing Record	<u>bandonment</u>				
Plug ID:		1007847997			
Layer:		5			
Plug From:		37.0			
Plug To:		49.0			
Plug Depth UOM	;	ft			
<u>Annular Space/A</u> Sealing Record	<u>bandonment</u>				
Plug ID:		1007847995			
Layer:		3			
Plug From:		7.0			
Plug To:		34.0			
Plug Depth UOM	:	ft			
<u>Method of Const</u> <u>Use</u>	ruction & Well				
Method Construc		1007849492			
Method Construc		5			
Method Construc Other Method Co		Air Percussion			
Pipe Information					
Pipe ID:		1007845051			
Casing No:		0			
Comment:					
Alt Name:					
317 eris	sinfo.com En	vironmental Risk Info	rmation Service	s	Order No: 2208090033

Construction Record - Casing

Casing ID:	1007850336
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	39.0
Casing Diameter:	2.066999912261963
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

1007850620
1
10
39.0
49.0
5
ft
inch
2.375

Results of Well Yield Testing

Pump Test ID: Pump Set At: Static Level: Final Level After Pumping: Recommended Pump Depth: Pumping Rate: Flowing Rate:	1007851751
Recommended Pump Rate: Levels UOM: Rate UOM: Water State After Test Code: Water State After Test:	ft GPM
Pumping Test Method: Pumping Duration HR: Pumping Duration MIN: Flowing:	0

Hole Diameter

Hole ID:	1007849023
Diameter:	3.5
Depth From:	5.5
Depth To:	49.0
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

Hole Diameter

Hole ID: 100784	10022
	+9022
Diameter: 4.5	
Depth From: 0.0	
Depth To: 5.5	
Hole Depth UOM: ft	
Hole Diameter UOM: Inch	

				Site		DB
ed:	1007660649 14.9352 2019 2010/02/27			Tag No: Contractor: Path:	A170618 7241	
ea Dt:	Z231239			Longitude:	-75.7300567614636	
1 of 2	ESE/241.() 62.9	0/0.00			SPL
	0187-AZVPBG NA			Discharger Report: Material Group:		
	2018/06/19			•		
۵.					•	
t: Code:	Leak/Break 35			Agency Involved: Nearest Watercourse:		
Name: Limit 1: Ereg 1:	NATURAL GAS (MET	HANE)		Site Address: Site District Office: Site Postal Code:	infront of 228 Armstrong St Ottawa	
UN No 1:	1075				Eastern	
Impact: act:				Site Municipality:	Ottawa	
dium:				Site Conc:		
/:	Air			Northing:		
	No					
	2018/06/19			Site Map Datum:		
Closed:				SAC Action Class:	Release/Spill	drocarbon Fu
on: istrict:	•		>	Source Type:	Pipeline/Components	
Meth: mary: Qty:				e safe-		
2 of 2	ESE/241.(0 62.9	0/0.00	PIPELINE HIT 1.25" 228 ARMSTRONG ST ON	"OTTAWA,ON,K1Y 4T1,CA	PINC
				Pipe Material:		
	2330408			Fuel Category:		
rted Dt:				•		
	FS-Pipeline Incident			•		
	Pipeline Damage Rea	ison Est		Service Interrupt:		
Centre [.]				-		
oena e.				Pipeline System:		
ice Tp:				PSIG:		
rence: tart Dt:				Regulator Location:		
et Name:		-	τταψα Ο			
)e: :)e:			117.007.01			
	Records	RecordsDistance1007660649 14.9352 2019ad Dt:2019/03/27 22312391 of 2ESE/241.00187-AZVPBG NA 2018/06/19e: t: t: Leak/BreakCode:35 Name: NATURAL GAS (MET Limit 1: Freq 1: JN No 1: 1075 mpact: act: dium: r: e: bistance1075 mpact: act: dium: r: to in Scn: d Dt: 2018/06/192018/06/19 Closed: on: on: Distance0Operator/Human Erro residential istrict: Meth: nary: 2 of 22 of 2ESE/241.0rted Dt: rence: tart Dt: ess: ess: ess: ess: ess: ess: pass: ess: pass: ess: pass: ess:2 of 2PIPELINE H 228 ARMST	RecordsDistance (m)(m)ad:100766064914.935220192019/03/2722312392016/22019/03/27Z2312390187-AZVPBGNA2018/06/19e:Leak/BreakCode:35Name:NATURAL GAS (METHANE)Limit 1:Freq 1:JN No 1:1075impact:atract:dirdium:::Air:2018/06/19Closed:0on:Operator/Human Errorresidential <unofficial:< td="">istrict:TSSAfsb: 1.25" ip pl line s0 other - see incident des2 of 2ESE/241.02 of 2ESE/241.0ct:6/20/2018FS-Pipeline IncidentPipeline Damage Reason EstCentre:Pipeline Damage Reason Estit Name:PIPELINE HIT 1.25"28 ARMSTRONG ST., Oe:28 ARMSTRONG ST., O</unofficial:<>	Records Distance (m) (m) 10.07660649 14.9352 2019 10.9522 2019/03/27 2231239 1012 ESE/241.0 62.9 / 0.00 1012 ESE/241.0 62.9 / 0.00 0187-AZVPBG NA 2018/06/19 0187-AZVPBG NA 2018/06/19	Records Distance (m) (m) 1007660649 14.9352 ad: 2019 Tag No: Contractor: Path: 2019 Contractor: Path: Latitude: Longitude: 1 of 2 ESE/241.0 62.9 / 0.00 Enbridge Gas Distrib infront of 228 Armstr Ottawa ON 1 of 2 ESE/241.0 62.9 / 0.00 Enbridge Gas Distrib infront of 228 Armstr Ottawa ON 0 187-AZVPBG NA 2018/06/19 Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Leak/Break Discharger Report: Material Group: Health/Env Conseq: Client Type: Site Address: Site Conc: Site Geo Ref Accu: Site Conc: Site Geo Ref Accu: Site Conc: Sac Action Class: Sac	Records Distance (m) (m) ad: 1007660649 14.9352 A170618 2019 2019 Contractor: 7241 ad: 2019 Longitude: -75.7300567614636 107 ESE/241.0 62.9 / 0.00 Enbridge Gas Distribution Inc. Infront of 228 Amstrong St 107 ESE/241.0 62.9 / 0.00 Enbridge Gas Distribution Inc. Infront of 228 Amstrong St 0187-A2VPBG Discharger Report: Mascellaneous Communal 2018/06/19 Discharger Report: Miscellaneous Communal Sector Type: 2 - Minor Environment Corporation advise NATURAL GAS (METHANE) Site Address: Site District Office: Site Core: No Eastern 0 Operator/Human Error residential-cUNOFFICIAL> Site Geo Rel Accu: Site Ge

Мар Кеу	Numbe Record		Elev/Diff (m)	Site	DE
Affiliation: Occurrence Damage Re Notes:					
<u>126</u>	1 of 1	SSE/242.1	64.7 / 1.85	ENBRIDGE GAS INC 84 HINTON AVE N,,OTTAWA,ON,K1Y 0Z8,CA ON	PINC
Incident Id: Incident Re Incident Re Type: Status Code Tank Status Task No: Spills Actio Fuel Type: Fuel Occurr Date of Occ Occurrence Depth: Customer A Operation T Pipeline Ty Regulator T Summary: Reported B Affiliation: Occurrence Damage Re Notes:	: ported Dt: e: s: n Centre: rence Tp: currence: start Dt: ccct Name: dress: Type: pe: ype: ype: y; b Desc:	3151680 12/16/2021 FS-Pipeline Incident Pipeline Damage Reason Est ENBRIDGE GAS IN 84 HINTON AVE N	٩C	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details: 1Y 0Z8,CA	
<u>127</u>	1 of 2	SSW/243.6	64.1 / 1.24	PIPELINE HIT - 1/2" 72 HOLLAND AVE,,OTTAWA,ON,K1Y 0X6,CA ON	PINC
Incident Id: Incident No Incident Re Type: Status Code Tank Status Task No: Spills Actio Fuel Type: Fuel Occurr Date of Occ Occurrence Depth: Customer Ad Operation T Pipeline Ty Regulator T Summary: Reported B Affiliation:	ported Dt: e: s: n Centre: rence Tp: currence: o Start Dt: Acct Name: dress: Type: Type:	1726052 9/24/2015 FS-Pipeline Incident Pipeline Damage Reason Est PIPELINE HIT - 1/2 72 HOLLAND AVE	9 ¹¹	Pipe Material: Fuel Category: Health Impact: Environment Impact: Property Damage: Service Interrupt: Enforce Policy: Public Relation: Pipeline System: PSIG: Attribute Category: Regulator Location: Method Details:	

	umber of ecords	Direction/ Distance (m)	Elev/Diff) (m)	Site		DB
<u>127</u> 2 of	f 2	SSW/243.6	64.1 / 1.24	Enbridge Gas Distribu 72 Holland Ave Ottawa ON	ution Inc.	SPL
Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Cod Contaminant Nam Contaminant Limi Contaminant Limi Contaminant UN I Environment Impa Contaminant UN I Environment Impa Nature of Impact: Receiving Env: MOE Response: Dt MOE ArvI on S MOE Resported Dt Dt Document Clos Incident Reason: Site Name: Site County/Distri	ne: NATURA it 1: q 1: No 1: act: No cn: 9/23/201 sed: 10/3/201 Operator ict:	5 AL GAS (METHANE		Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office: Site Postal Code: Site Region: Site Region: Site Kegion: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Geo Ref Accu: Site Map Datum: SAC Action Class:	Other 72 Holland Ave Ottawa TSSA - Fuel Safety Branch - H Release/Spill	ydrocarbon Fue
Incident Summary Contaminant Qty: 128 1 of	y :	TSSA 1/2" line da 0 other - see incid		PARKDALE Ave		
Well ID: Construction Date Use 1st: Use 2nd: Final Well Status: Water Type: Casing Material: Audit No: Tag: Constructn Metho Elevatin Reliabilty Depth to Bedrock Well Depth: Overburden/Bedr Pump Rate: Static Water Leve Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	Monitorir Monitorir Z231229 A191187 Dd: :: :: ock:	ng and Test Hole ng and Test Hole	SHIP	Ottawa ON Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: Contractor: Form Version: Owner: County: Lot: Concession: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	WWIS
Additional Detail(Well Completed D		2019/03/25				

45.401772259807

-75.7300813869963

2019

11.2776

Year Completed: Depth (m): Latitude: Longitude: Path:

Bore Hole Information

Bore Hole ID: 1007660872 DP2BR: Spatial Status: Code OB: Code OB Desc: **Open Hole: Cluster Kind:** 25-Mar-2019 00:00:00 Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location Source: Improvement Location Method: Source Revision Comment: Supplier Comment:

Elevation: Elevrc: 18 Zone: East83: 442862.00 5027843.00 North83: Org CS: UTM83 UTMRC: 4 UTMRC Desc: margin of error : 30 m - 100 m Location Method: wwr

Overburden and Bedrock Materials Interval

1007846677
3
2
GREY
15
LIMESTONE
17
SHALE
73
HARD
5.5
37.0
ft

Overburden and Bedrock Materials Interval

Formation ID:	1007846678
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	09
Most Common Material:	MEDIUM SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	12
Mat3 Desc:	STONES
Formation Top Depth:	1.0
Formation End Depth:	5.5
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Layer:		1			
Color:		8			
General Color	r:	BLACK			
Mat1:		27			
Most Commo	n Material:	OTHER			
Mat2:		27			
Mat2 Desc: Mat3:		OTHER 11			
Mat3: Mat3 Desc:		GRAVEL			
Formation To	n Denth:	0.0			
Formation En		1.0			
Formation En	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> rd				
Plug ID:		1007848155			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	ОМ:	ft			
<u>Annular Spac</u> Sealing Recol	e/Abandonment rd				
Plug ID:		1007848158			
Layer:		4			
Plug From:		23.0			
Plug To:	~~~	25.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848159			
Layer:		5			
Plug From:		25.0			
Plug To:	•••	37.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u> l	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848157			
Layer:		3			
Plug From: Plug To:		6.0 23.0			
Plug Depth U	ОМ:	ft			
<u>Annular Spac</u> <u>Sealing Reco</u> l	e/Abandonment rd				
Plug ID:		1007848156			
Layer:		2			
Plug From:		1.0			
Plug To: Plug Depth U		6.0 ft			

Method of Construction & Well Use

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
lethod Construction ID:	1007849666			
Nethod Construction Code: Nethod Construction:	5 Air Percussion			
ther Method Construction:	AIT Eleussion			
ipe Information				
ipe ID:	1007845085			
Casing No:	0			
<i>Comment: It Name:</i>				
Construction Record - Casing				
Casing ID:	1007850377			
ayer:	1			
<i>laterial:</i> Dpen Hole or Material:	5 PLASTIC			
Depth From:	0.0			
Depth To:	27.0			
Casing Diameter:	2.066999912261963			
Casing Diameter UOM: Casing Depth UOM:	Inch ft			
Construction Record - Screen				
Screen ID:	1007850777			
ayer:	1			
Slot:	10			
Screen Top Depth: Screen End Depth:	27.0 37.0			
Screen Material:	5			
Screen Depth UOM:	ft			
Screen Diameter UOM:	inch			
Screen Diameter:	2.375			
Results of Well Yield Testing				
Pump Test ID:	1007851785			
Pump Set At:				
Static Level: Final Level After Pumping:				
Recommended Pump Depth:				
Pumping Rate:				
Flowing Rate:				
Recommended Pump Rate: .evels UOM:	ft			
Rate UOM:	GPM			
Vater State After Test Code:				
Vater State After Test:				
Pumping Test Method:	0			
Pumping Duration HR: Pumping Duration MIN:				
lowing:				
lole Diameter				
lole ID:	1007849085			
Diameter:	4.5			
Depth From:	0.0 5.5			
Depth To:	5.5 ft			
lole Depth UOM:				

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		Di
Hole Diamete	er UOM:		Inch				
Hole Diamete	<u>er</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete			1007849086 3.5 5.5 37.0 ft Inch				
<u>Links</u>							
Bore Hole ID: Depth M: Year Complet Well Complet Audit No:	ted:	10076608 11.2776 2019 2019/03/2 Z231229			Tag No: Contractor: Path: Latitude: Longitude:	A191187 7241 45.401772259807 -75.7300813869963	
<u>129</u>	1 of 2		ESE/244.9	62.9 / 0.00	OTTAWA CITY PARKDALE AVI OTTAWA CITY (E/ARMSTRONG ST. DN	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant: Emission Coi	Year: De: Type: SS: Code: ription: S:		3-0775-99- 99 7/14/1999 Municipal sewage Approved				
<u>129</u>	2 of 2		ESE/244.9	62.9 / 0.00	R.M. OF OTTAW PARKDALE AVI OTTAWA CITY (E/ARMSTRONG ST.	СА
Certificate #: Application Y Issue Date: Approval Typ Status: Application T Client Name: Client Name: Client Addres Client City: Client Postal Project Desci Contaminant: Emission Coi	rear: be: Type: Ss: Code: ription: s:		7-0521-99- 99 7/14/1999 Municipal water Approved				
<u>130</u>	1 of 1		ESE/245.3	62.9 / 0.00	Parkdale Ottawa ON		WWI:
Well ID:	Date:	7343180			Flowing (Y/N): Flow Rate:		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatn Relia Depth to Bec Well Depth: Overburden/ Pump Rate:	Monitor atus: Monitor rial: Z30288 A21129 Method:): abilty: hrock:	ing and Test Hole ing and Test Hole 7	(m)	Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Static Water Clear/Cloudy Municipality: Site Info:	/:	NEPEAN TOWNSH	IP	Zone: UTM Reliability:		

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2019/04/01
Year Completed:	2019
Depth (m):	16.764
Latitude:	45.4018720825668
Longitude:	-75.7299548973224
Path:	

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Elevrc Desc: Location Source Date: Improvement Location	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442872.00 5027854.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location		

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

Source Revision Comment: Supplier Comment:

Formation ID:	1007846625
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0

Formation End Depth UOM: It Overburden and Bedrock. Materials Interval Formation ID: 1007846825 Layer: 2 Golor: 6 General Color: BROWN Metri: 10 General Color: BROWN Metri: 12 Metri: 9 Metri: 12 Metri: 9 Metri: 12 Metri: 9 Metri: 12 Formation Top Depth: 1.0 Formation End Depth UOM: It Overburden and Bedrock Metri: 12 General Color: GREY Metri: 3 Golor: 2 General Color: GREY Metri: 1 Overburden and Bedrock Metri: 1 Overburden and Bedrock Metri: 1 Overburden and Bedrock Metri: 3 Golor: 2 General Color: GREY Metri: 3 Golor: 2 General Color: GREY Metri: 1 Overburden and Bedrock Metri: 1 Metri: 1 Metri: 1 Overburden and Bedrock Metri: 1 Me	Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Waterials Interval Formation ID: 007846626 Supor: 2 Supor: BROWN Web: Common Materia: WEDUM SAND Web: Supor: STONES Web: Supor: Stone	Formation Er	nd Depth UOM:	ft			
Layer: 2 Goor: 6 Goor: 6 General Color: BROWN Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Wat: 000 Formation Top Depth: 10 Formation Top Depth: 5.0 Formation End Depth UOM: 11 Develouted and Bedrock Wat: 000 Formation End Depth UOM: 11 Develouted and Bedrock Wat: 000 Formation End Depth UOM: 11 Develouted and Bedrock Wat: 000 Formation End Depth UOM: 11 Develouted and Bedrock Wat: 000 End Depth UOM: 10 Wat: 000 Formation End Depth UOM: 15 Solor: 2 General Color: GREY Wat: 15 Solor: 10 Solor: 3 General Color: GREY Wat: 15 Solor: 15 Solor: 17 Wat: 15 Solor: 73 Wat: 15 Solor: 73 Wat: 74 Wat:						
Color: 6 General Color: 9 Mart: 09 Mart: 09 Mart: 12 Mart: 12 Mart: 12 Mart: 12 Mart: 12 Mart: 14 Mart: 14 Mart: 15 Grantalon Top Depth: 1.0 Formation For Depth: 1.0 Formation For Depth: 0.0 Formation End Depth UOM: 1 Coverburden and Bedrock. Materials Interval Formation ID: 1007846827 Layer: 3 Goneral Color: 6 GREY Mart: 10 Formation ID: 1007846827 Layer: 3 Goneral Color: 6 GREY Mart: 10 Formation Material: 10 Mart: 10 Mart: 10 Formation Top Depth: 5.0 Formation End Depth UOM: 1 Annular Space/Abandonment Sealing Record Plug DD: 1007848075 Plug Form: 4.0 Plug DD: 1007848075 Plug Form: 4.0 Plug DD: 1007848075 Plug Form: 4.0 Plug DD: 1007848075 Plug Form: 4.0 Plug DD: 1007848075 Plug Tor: 5.0 Plug DD: 1007848075 Plug Tor: 5.0 Plug DD: 1007848075 Plug Tor: 5.0 Plug DD: 1007848075 Plug Tor: 5.0 Plug DD: 1007848075 Plug DD: 1007848075 Plug DD: 1007848075 Plug DD: 1007848075 Plug DD: 1007848075 Plug DD: 1007848075 Plug Tor: 5.0 Plug DD: 1007848075 Plug):				
General Color: BROWN Mart: 09 Most Common Material: MEDIUM SAND Marz: STONES Marz: STONES Marz: STONES Marz: STONES Marz: GRAVEL Formation End Depth: 5.0 Formation End Depth: 5.0 Formation D: 1007848627 Layer: 3 Color: 2 General Color: GREY Mart: IS General Color: GREY Mart: IS General Color: GREY Mart: IS Marz: T7 Marz: T7 Marz: T7 Marz: T7 Marz: Stone Material: LIMESTONE Marz: T7 Marz: Stone Material: SS.0 Formation End Depth: S.0 Formation Top Depth: S.0 Formation End Depth: S						
Mest Common Material: MEDUM SAND Mar2: 12 Mat2 Desc: STONES Mat3: 11 Mat3 Desc: GRAVEL Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation ID: 1007846627 Layer: 3 Color: 2 General Color: GREY Mat1: 15 General Color: GREY Mat1: 15 Mat2: 73 Mat2: 73		or:				
Mat2 12 Mat2 STONES Mat3 11 Mat3 Desc: QRAVEL Formation Top Depth: 1.0 Formation and Depth: 5.0 Formation and Depth: 5.0 Formation and Bedrock. Materials Interval Formation ID: 1007848627 Layer: 2 General Color: GREY Mat1: 15 Mat2: 7 Mat3: 7 Mat3: 7 Mat3: 7 Mat3: 7 Ma						
Mar Desc: STONES Mar S: 11 Mar Desc: GRAVEL Formation Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 10 Overburden and Bedrock. Materials Interval Formation ID: 1007846627 Layer: 3 General Color: GREY Mart Common Material: LIMESTONE Mart States Strike Mart		on Materiai:				
Mard Desc: GRAVEL Formation Composition End Depth: 1.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 4 Constructed and Bedrock. Materials Interval Formation ID: 1007846627 Layer: 3 General Color: GREY Mart: IIS General Color: GREY Mart: IIS Mart Desc: GREY Mart: IIS Mart Desc: SHALE Mart: IIS Mart Desc: SHALE Mart State: SHALE Mart State: SHALE Mart State: SHALE Mart Depth: 5.0 Formation End D						
Formation Top Depth: 1.0 Formation Top Depth: 5.0 Formation End Depth UOM: It Overburden and Bedrock. Materials Interval Formation ID: 1007846627 Layer: 3 Color: 2 General Color: GREY Mattri II 15 Most Common Material: LIMESTONE Mat2 17 Mat2 17 Mat2 73 Mat2 73 Mat3 74 Pormation Top Depth: 5.0 Formation End Depth UOM: 1 Annular Space/Abandonment. 55.0 Flug From: 0 Plug DD: 1007848075 Layer: 5 Plug Tor: 55.0 Plug Form: 4.3.0 Plug Tor: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>						
Formation End Depth: 5.0 Formation End Depth UOM: t Overburden and Bedrock. Materials Interval Formation ID: 1007846627 Layer: 3 Golor: 2 General Color: GREY Mat: GREY Mat: GREY Mat: GREY Mat: JMESTONE Mat: JMESTONE Mat: SHALE Mat: SHALE Mat		on Denth:				
Overburden and Bedrock Materials Interval Formation ID: 1007846627 Layer: 3 Color: 2 General Color: GREY Matt: 15 Most Common Material: LIMESTONE Mat2: 7 Mat2: 5 Mat2: 7 Mat2: 5 Mat3: 7 Mat2 Desc: HARD Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 5.0 Formation End Depth: 10 Plug FD: 1007848071 Layer: 1 Plug FD: 1007848075 Layer: 5 Plug Depth UOM: t Annular Space/Abandonment. Saling Record Plug FD: 1007848075 Layer: 5 Plug Depth UOM: t Annular Space/Abandonment. Saling Record Plug Depth UOM: t Hug Depth UOM:	Formation Er	nd Depth:				
Materials Interval Formation ID: 1007846627 Layer: 3 Color: 2 General Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 17 Mat2: 17 Mat2: 17 Mat2: 73 Mat3: 73 Mat3: 73 Mat3: 73 Mat3: 73 Mat3: 73 Formation End Depth: 50 Formation End Depth: 50.0 Formation End Depth: 50.0 Formation End Depth: 50.0 Formation End Depth: 50.0 Formation End Depth: 1007848071 Layer: 1 Plug Form: 0.0 Plug To: 1007848075 Layer: 5 Plug To: 1007848075 Layer: 5 Plug To: 50.0 Plug Depth UOM: tt	Formation Er	nd Depth UOM:	ft			
Layer: 3 Color: 2 General Color: GREY Mat1: 15 Mat2: 17 Mat2: 5.0 Formation Top Depth: 5.0 Formation Ed Depth: 5.0 Formation Ed Depth: 1007848071 Layer: 1 Plug Form: 0.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug Ton: 43.0 Plug Ton: 5.0 Plug Depth UOM:						
Color: 2 Goneral Color: GREY Mat1: 15 Most Common Material: LIMESTONE Mat2: 77 Mat2 Desc: SHALE Mat3: 73 Mat3 Desc: HARD Formation Depth: 50 Formation End Depth: 50.0 Formation End Depth: 55.0 Formation End Depth: 55.0 Formation End Depth: 50.0 Formation End Depth: 1007848071 Layer: 1 Plug for: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug To: 55.0 Plug To: 55.0 Plug To: 55.0 Plug From: 43.0 Plug To: 55.0 Plug To: 55):				
General Color: GREY Matt: 15 Mest Common Material: LIMESTONE Mat2 17 Mat2 73 Mat3 Desc: HARD Formation Top Depth: 5.0 Formation End Depth: 5.0 Plug ID: 1007848071 Layer: 1 Plug Form: 0.0 Plug To: 1.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug To: 5.0 Plug To: <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Matt: 15 Most Common Material: LIMESTONE Matz: 17 Matz: 17 Matz: 73 Matz: 50 Formation End Depth: 55.0 Plug From: 1007848075 Layer: 5 Plug From: 43.0 Plug From: 55.0 Plug Depth UOM: tt Annular Space/Abandonment Sealing Record Plug To: 55.0 <t< td=""><td></td><td>or-</td><td></td><td></td><td></td><td></td></t<>		or-				
Matz 17 Matz 73 Matz 73 Matz 73 Matz 50 Formation Top Depth: 50 Formation End Depth: 55.0 Formation End Depth 65.0 Formation End Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848071 Laye: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug Depth UOM: t Annular Space/Abandonment. Sealing Record Plug Depth UOM: t Mature Space/Abandonment. Sealing Record Plug Depth UOM: t Plug Depth UOM: t Sealing Record 2 Plug			15			
Mar Desc: SHALE Mar Sec: HARD Formation Top Depth: 5.0 Formation End Depth: 55.0 Formation End Depth: 55.0 Formation End Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 0.0 Plug From: 0.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 43.0 Plug From: 43.0 Plug From: 43.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 43.0 Plug From: 43.0 Plug From: 43.0 Plug From: 55.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug From: 43.0 Plug From: 43.0 Plug From: 1007848072 Layer: 2 Plug From: 1.0 Plug From: 1.0 Plug From: 1.0 Plug From: 5.0 Plug From: 1.0 Plug From: 5.0 Plug Depth UOM: tt T		on Material:				
Mat3 Desc: 73 Mat3 Desc: HARD Formation Top Depth: 5.0 Formation End Depth: 55.0 Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007B48071 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007B48075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Annular Space/Abandonment. Sealing Record						
Formation Top Depth: 5.0 Formation End Depth: 55.0 Formation End Depth: 10 Annular Space/Abandonment.						
Formation End Depth: 55.0 Formation End Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848071 Layer: 1 Plug Forn: 0.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 45.0 Plug To: 55.0 Plug To: 1007848075 Layer: 5 Plug To: 1007848075 Layer: 5 Plug To: 1007848075 Layer: 5 Plug To: 1007848072 Layer: 2 Plug Do: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug Do: 1.0 Plug To: 5.0 Plug Do: 5.0 Plug Do: 5.0						
Formation End Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848071 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug From: 43.0 Plug Form: 5.0 Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug From: 1.0 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug To: 5.0 Plug To: 5.0 Plug Depth UOM: ft	Formation To Formation Fi	op Depth: nd Depth:				
Sealing Record Plug ID: 1007848071 Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Annular Space/Abandonment. Sealing Record Plug To: 55.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft						
Layer: 1 Plug From: 0.0 Plug To: 1.0 Plug Depth UOM: t Annular Space/Abandonment.						
Layer: 1 Plug From: 0.0 Plug Depth UOM: 1.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug To: 55.0 Plug Depth UOM: tt Annular Space/Abandonment. Sealing Record Plug ID: 1007848072 Layer: 2 Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug From: 1.0 Plug To: 5.0 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug To: 5.0 Plug To: 5.0 Plug Depth UOM: tt	Plua ID:		1007848071			
Plug To: 1.0 Plug Depth UOM: ft Annular Space/Abandonment. Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment 55.0 Plug Depth UOM: ft Annular Space/Abandonment 55.0 Sealing Record 1007848072 Layer: 2 Plug ID: 1007848072 Layer: 2 Plug To: 5.0 Plug Depth UOM: ft	Layer:					
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment 5 Sealing Record 1007848072 Layer: 2 Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft	Plug From:					
Sealing Record Plug ID: 1007848075 Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment 5 Sealing Record 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft		JOM:				
Layer: 5 Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft						
Plug From: 43.0 Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug To: 5.0 Plug Depth UOM: ft						
Plug To: 55.0 Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug To: 5.0 Plug Depth UOM: ft	Layer: Plug From:					
Plug Depth UOM: ft Annular Space/Abandonment Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft	Plug To:					
Sealing Record Plug ID: 1007848072 Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft		IOM:				
Layer: 2 Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft						
Plug From: 1.0 Plug To: 5.0 Plug Depth UOM: ft						
Plug To: 5.0 Plug Depth UOM: ft	Layer:					
Plug Depth UOM: ft						
originfo com L Environmental Diale Information Convictor		JOM:				
erisinfo.com Environmental Risk Information Services Order No: 2208090	307	erisinfo.com En	vironmental Risk Info	ormation Service	2S	Order No: 2208090033

<u>Annular Space/Abandonment</u> <u>Sealing Record</u>	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848073 3 5.0 41.0 ft
<u>Annular Space/Abandonment</u> Sealing Record	
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848074 4 41.0 43.0 ft
<u>Method of Construction & Well</u> <u>Use</u>	
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007849616 5 Air Percussion

Pipe Information

Pipe ID:	1007845069
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007850357
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	45.0
Casing Diameter:	2.066999912261963
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007850694
Layer:	1
Slot:	10
Screen Top Depth:	45.0
Screen End Depth:	55.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.375

Results of Well Yield Testing

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test IL Pump Set At. Static Level: Final Level A Recommendd Pumping Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dun Flowing:	: ed Pump D e: e: ed Pump R After Test C After Test: st Method: ration HR:	ng: epth: ate: ft GP)7851769 M				
Hole Diamete	<u>ər</u>						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		100 4.5 0.0 5.0 ft Incl					
Hole Diamete	er						
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		100 3.5 5.0 55. ft Incl	0				
<u>Links</u>							
Bore Hole ID Depth M: Year Comple Well Comple Audit No:	ted:	1007660775 16.764 2019 2019/04/01 Z302887			Tag No: Contractor: Path: Latitude: Longitude:	A211293 7241 45.4018720825668 -75.7299548973224	
<u>131</u>	1 of 1	E	SE/246.2	62.9/0.00	PARKDALE Ottawa ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m, Elevatin Relia Depth to Beo Well Depth: Overburden/ Pump Rate:	atus: rial: /lethod:): hbilty: lrock:	7343194 Monitoring an Monitoring an Z231235 A261139			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Static Water Lev Clear/Cloudy: Municipality: Site Info:	rel:	NEPEAN TOWNSH	IP	Zone: UTM Reliability:		
PDF URL (Map):						
Additional Detai	<u>l(s) (Map)</u>					
Well Completed Year Completed Depth (m): Latitude: Longitude: Path:		2019/03/22 2019 17.0688 45.4017452581293 -75.7300810392095				
Bore Hole Inform	nation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Elevrc Desc: Location Source Improvement Lo Source Revision	: 22-Ma Date: Incation Source: Incation Method.	tion Source: tion Method:		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442862.00 5027840.00 UTM83 4 margin of error : 30 m - 100 m wwr	
Supplier Comme Overburden and Materials Interva	Bedrock					
Formation ID: Layer: Color: General Color: Mat1: Most Common N	-	1007846670 1 2 GREY 27 OTHER				

	10070400
Layer:	1
Color:	2
General Color:	GREY
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID: 100784667	2
Layer: 3	
Color: 2	
General Color: GREY	
Mat1: 15	
Most Common Material: LIMESTON	١E
<i>Mat2:</i> 19	
Mat2 Desc: SLATE	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat3:		73			
Mat3 Desc:		HARD			
Formation To	p Depth:	5.0			
Formation En	d Depth:	56.0			
Formation En	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		1007846671			
Layer:		2			
Color:		6			
General Color	r:	BROWN			
Mat1:		09			
Most Commo	n Material:	MEDIUM SAND			
Mat2:		11			
Mat2 Desc:		GRAVEL			
Mat3: Mat3 Desc:		06 SILT			
Formation To	n Donth:	1.0			
Formation En	d Depth:	5.0			
Formation En	d Depth UOM:	ft			
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848146			
Layer:		2			
Plug From:		1.0			
Plug To: Plug Depth U	0.14	7.0 ft			
riug Deptil O	Om.	it.			
<u>Annular Spac</u> Sealing Recol	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848145			
Layer:		1			
Plug From:		0.0			
Plug To:		1.0			
Plug Depth U	ОМ:	ft			
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848148			
Layer:		4			
Plug From:		41.0			
Plug To:	014	44.0			
Plug Depth U	OM:	ft			
<u>Annular Spac</u> Sealing Recor	<u>e/Abandonment</u> r <u>d</u>				
Plug ID:		1007848149			
Layer:		5			
Plug From:		44.0			
Plug To:	~~	56.0			
Plug Depth U	OM:	ft			
Annular Snac	e/Abandonment				

Annular Space/Abandonment Sealing Record

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Plug ID: Layer: Plug From: Plug To: Plug Depth U	JOM:	1007848147 3 7.0 41.0 ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	struction Code:	1007849815 B Other Method			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Con	struction Code:	1007849814 5 Air Percussion HYDROFRAC			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		1007845083 0			
<u>Constructior</u>	n Record - Casing				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	1007850375 1 5 PLASTIC 0.0 46.0 2.066999912261963 Inch ft	3		
<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: peter UOM:	1007850770 1 10 46.0 56.0 5 ft inch 2.375			
<u>Results of W</u>	<u>ell Yield Testing</u>				
	_				

Pump Test ID:1007851783Pump Set At:1007851783Static Level:1007851783Final Level After Pumping:1007851783Recommended Pump Depth:1007851783

Pumping Rame: Proving Rate: Recommended Pump Rate: The Pumping	Мар Кеу	Numbe Record		Elev/Diff (m)	Site		DB
Hole ID: 1007849082 Diameter: 3.5 Depth From: 5.0 Depth From: 5.0 Hole Diameter UOM: Inch Hole Diameter UOM: 1007849081 Diameter UOM: 007849081 Diameter UOM: 0.0 Depth From: 0.0 Depth To: 5.0 Hole Diameter UOM: inch Links 10076609866 Scomarotor: 7241 Path: 1070688 Completed: 2019 Vel Completed: 2019 Lingtitude: 45.4017452581293 Longitude: -75.7300810392095 112 1 of 1 SE246.6 63.9 / 1.00 CAA NORTH & EAST ONTARIO TAWA ON GEN Generator No: ON0890503 6399 Status: Co Admin: Co Admin: Co Admin: MSW Facility: MSW Facility: <t< th=""><th>Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dui Pumping Dui</br></br></th><th>e: ed Pump R After Test C After Test: St Method: ration HR:</th><th>ft GPM Code: 0</th><th></th><th></th><th></th><th></th></t<>	Flowing Rate Recommend 	e: ed Pump R After Test C After Test: St Method: ration HR:	ft GPM Code: 0				
Diameter: 3.5 Depth For: 5.0 Diameter UOM: Inch Hole Diameter 007843081 Diameter: 4.5 Depth For: 0.0 Depth For: 5.0 Hole Diameter 1007660866 Links 17.0688 Depth M: 17.0688 2019 Path: Laftude: -75.7300810392095 Laftude: -75.7300810392095 132 1 of 1 SE246.6 63.9 / 1.00 CAA NORTH & EAST ONTARIO GEN SIC Code: ON8905503 SIC Code: 0399 SIC Code: 0399 SIC Code: 0714ER VEH. SERVICES SIC Code: 0399 SIC Code: 07484085503 SIC Code: 07484085503 SIC Code: 0748408 Vaster Class Dese: WASTE OLS & LUBRICANTS Po Box No: Contaw. Fac	Hole Diamete	<u>ər</u>					
Hole ID: 1007843081 Depth From: 0.0 Depth From: 0.0 Depth To: 5.0 Hole Depth UOM: t. Hole Depth UOM: t. Links Bore Hole ID: 1007660866 2019 2019/03/22 Links Contractor: 7241 Year Completed: 2019 2019/03/22 Latitude: 45.4017452581293 Longitude: -75.7300810392095 132 1 of 1 SE246.6 63.9 / 1.00 Generator No: ON0890503 Status: Contract: SIC Code: 639.9 Contact: Phone No Admini: Contact: PD Box No: OTHER VEH. SERVICES Status: Contact: Phone No Admini: Contact: PD Box No: 99.00.01 Waste Class: 252 Waste Class: 252 Waste Class: 252 Waste Class Desc: 252 Miss Decomposition: Contact: 133 1 of 1 E247.2 61.9/-1.00 R.M. OF OTTAWA CARLETON CA Certificate #:	Diameter: Depth From: Depth To: Hole Depth U	IOM:	3.5 5.0 56.0 ft				
Diameter:::::::::::::::::::::::::::::::::::	Hole Diamete	<u>er</u>					
Bore Hole ID: Depth M: Year Completed: Well Completed Dt: 2019 1007660866 2019 Tag No: 2019 A261139 Contractor: 2019 1007 2019 2019 Contractor: 2019 7241 Path: Latitude: 45.4017452581293 Longitude: 45.4017452581293 Longitude: 66N 132 1 of 1 SE/246.6 63.9 / 1.00 CAA NORTH & EAST ONTARIO 16 HAMILTON AVENUE GEN Generator No: SIC Code: ON0890503 6399 Status: Co Admin: Contact: PO Box No: Country: ON0890503 99.00.01 Status: Co Admin: Contact: PO Box No: Country: Contract: PO Box No: Country: ON0890503 0THER VEH. SERVICES 99.00.01 Status: Co Admin: Contact: PO Box No: Country: Contact: PO Box No: Contam. Facility: Co Admin: Contam. Facility: MHSW Facility: Co Admin: Contam. Facility: MHSW Facility: Co Admin: Contact: Co Admin: Contact: PO Box No: Country: 252 WASTE OILS & LUBRICANTS CA 133 1 of 1 E/247.2 61.9 / -1.00 R.M. OF OTTAWA-CARLETON PINEHURST AVE/OXFORD ST. OTTAWA ON CA Certificate #: Application Year: 7-0425-98- 98 98 Status CA	Diameter: Depth From: Depth To: Hole Depth U		4.5 0.0 5.0 ft				
Depth M: Year Completed: 17.0688 2019 Contractor: 7241 Path: Well Completed D: Audit No: 2019/03/22 Z231235 Contractor: 7241 132 1 of 1 SE/246.6 63.9 / 1.00 CAA NORTH & EAST ONTARIO 16 HAMILTON AVENUE GEN 132 1 of 1 SE/246.6 63.9 / 1.00 CAA NORTH & EAST ONTARIO 16 HAMILTON AVENUE GEN Generator No: SIC Code: ON0890503 6399 Status: Co Admin: Condem of Contact: Contact: Phone No Admin: Contam. Facility: GEN PO Box No: Country: 99,00,01 Waste Class: 252 Waste Class Desc: 252 Waste Class Desc: 252 Waste Class Desc: Calibricants Calibricants CA 133 1 of 1 E/247.2 61.9 / -1.00 R.M. OF OTTAWA-CARLETON PINEHURST AVE/OXFORD ST. OTTAWA ON CA	<u>Links</u>						
Generator No: ON0890503 Status: Generator No: ON0890503 Status: SIC Code: 6399 Co Admin: Co Admin: SIC Description: OTHER VEH. SERVICES Choice of Contact: Approval Years: 99,00,01 Phone No Admin: PO Box No: Contam. Facility: Country: MHSW Facility: Detail(s) Waste Class: 252 Waste Class Desc: WASTE OILS & LUBRICANTS 133 1 of 1 E247.2 61.9/-1.00 R.M. OF OTTAWA-CARLETON PINEHURST A VE./OXFORD ST. OTTAWA ON Certificate #: 7-0425-98- Application Year: 98	Depth M: Year Comple Well Comple	ted:	17.0688 2019 2019/03/22		Contractor: Path: Latitude:	7241 45.4017452581293	
SIC Code: 6399 Co Admin: SIC Description: OTHER VEH. SERVICES Choice of Contact: Approval Years: 99,00,01 Phone No Admin: Country: Other Vention Contam. Facility: Detail(s) Kaste Class: 252 Waste Class: 252 WASTE OILS & LUBRICANTS VASTE OILS & LUBRICANTS 133 1 of 1 E/247.2 61.9/-1.00 R.M. OF OTTAWA-CARLETON PINEHURST A VE/OXFORD ST. OTTAWA ON CA Certificate #: 7-0425-98- 98 98 Application Year: 98	<u>132</u>	1 of 1	SE/246.6	63.9 / 1.00	16 HAMILTON A		GEN
Waste Class: 252 WASTE OILS & LUBRICANTS 133 1 of 1 E/247.2 61.9/-1.00 R.M. OF OTTAWA-CARLETON PINEHURST AVE./OXFORD ST. OTTAWA ON CA Certificate #: 7-0425-98- 98	SIC Code: SIC Descripti Approval Yea PO Box No:	ion:	6399 OTHER VEH. SERVICES		Co Admin: Choice of Contact Phone No Admin: Contam. Facility:	:	
Waste Class Desc: WASTE OILS & LUBRICANTS 133 1 of 1 E/247.2 61.9/-1.00 R.M. OF OTTAWA-CARLETON PINEHURST A VE./OXFORD ST. OTTAWA ON CA Certificate #: 7-0425-98- 98 98 Ca	<u>Detail(s)</u>						
PINEHURST AVE./OXFORD ST. CA OTTAWA ON Certificate #: 7-0425-98- Application Year: 98			-	BRICANTS			
Application Year: 98	<u>133</u>	1 of 1	E/247.2	61.9/-1.00	PINEHURST AVI		CA
	Application \		98				

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Мар Кеу	Number Records		Direction/ Distance (m	Elev/Diff) (m)	Site		DE
Approval Typ Status: Application 1 Client Name: Client Addres Client City: Client Postal Project Desc Contaminant Emission Co	Type: ss: Code: ription: ts:		Municipal water Approved				
<u>134</u>	1 of 1		ESE/247.9	62.9 / 0.00	Parkdale Ottawa ON		wwis
Well ID: Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn N Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation (m) Elevation Relia Depth to Bed Well Depth: Overburden/T Pump Rate: Static Water Clear/Cloudy Municipality: Site Info: PDF URL (Ma Additional De	atus: rial: Method:): abilty: drock: Bedrock: Bedrock: Level: ': ap): ap): etail(s) (Maj	Monitoring Z302865 A190994	g and Test Hole g and Test Hole NEPEAN TOWNS	SHIP	Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	06-Sep-2019 00:00:00 TRUE 7241 7 OTTAWA	
Well Comple Year Comple Depth (m): Latitude: Longitude: Path:			2019/04/01 2019 10.9728 45.40180891534' -75.72997963890				
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind:	: s: sc:	10076607	72		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 442870.00 5027847.00 UTM83 4	
Date Comple Remarks: Elevrc Desc: Location Sou Improvement Source Revis	eted: urce Date: t Location S t Location N	Source: Method:	19 00:00:00		UTMRC: UTMRC Desc: Location Method:	4 margin of error : 30 m - 100 m wwr	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Supplier Cor	nment:				
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Commo	or:	1007846622 1 8 BLACK 27 OTHER			
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation E	op Depth:	27 OTHER 11 GRAVEL 0.0 1.0 ft			
<u>Overburden</u> <u>Materials Int</u>	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Comme Mat2: Mat3 Desc: Formation Te Formation En	or: on Material: op Depth:	1007846623 3 2 GREY 15 LIMESTONE 17 SHALE 73 HARD 4.5 36.0 ft			
<u>Overburden</u> Materials Inte	<u>and Bedrock</u> erval				
Formation IE Layer: Color: General Colo Mat1: Most Comme Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation To Formation En	or: on Material: op Depth:	1007846624 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL 12 STONES 1.0 4.5 ft			
<u>Annular Spa</u> <u>Sealing Reco</u>	ce/Abandonment_ ord				
Plug ID: Layer: Plug From: Plug To: Plug Depth L	IOM:	1007848067 2 1.0 4.5 ft			

	nber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		Ľ
Annular Space/Aba Sealing Record	ndonment					
Plug ID:		1007848068				
Layer: Diver From:		3 4.5				
Plug From: Plug To:		4.5 22.0				
Plug Depth UOM:		ft				
<u>Annular Space/Aba</u> Sealing Record	ndonment					
Plug ID:		1007848069				
Layer:		4				
Plug From:		22.0				
Plug To:		24.0				
Plug Depth UOM:		ft				
Annular Space/Aba Sealing Record	ndonment					
Plug ID:		1007848066				
Layer:		1				
Plug From:		0.0 1.0				
Plug To: Plug Depth UOM:		1.0 ft				
rug Depui oom.		it.				
Annular Space/Aba Sealing Record	ndonment_					
Plug ID:		1007848070 5				
Layer: Plug From:		24.0				
Plug To:		36.0				
Plug Depth UOM:		ft				
<u>Method of Construc</u> <u>Use</u>	ction & Well					
Method Construction		1007849603				
Method Construction		5				
Method Construction Other Method Cons		Air Percussion				
Pipe Information						
Pipe ID:		1007845068				
Casing No: Comment: Alt Name:		0				
Construction Reco	rd - Casing					
Casing ID:		1007850356				
Layer: Motorial:		1				
Material: Open Hele er Mater	rial:	5 PLASTIC				
Open Hole or Mater Depth From:	iai.	0.0				
Depth To:		26.0				
Casing Diameter:		2.066999912261963	3			
Casing Diameter U	ОМ:	Inch				
	fo.com Envir	onmental Risk Info			Order No: 2208	

Мар Кеу	Number Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Depth	UOM:	ft				
<u>Construction</u>	Record - Sc	reen				
Screen ID:		1007850676				
Layer:		1				
Slot: Screen Top D	onth.	10 26.0				
Screen End D		36.0				
Screen Mater	ial:	5				
Screen Depth		ft				
Screen Diame Screen Diame		inch 2.375				
Results of We	ell Yield Tes	ting				
Pump Test ID		1007851768				
Pump Set At: Static Level:						
Final Level A	fter Pumping	g:				
Recommende	ed Pump De					
Pumping Rate						
Recommende		te:				
Levels UOM:		ft				
Rate UOM:		GPM				
Water State A Water State A		ode:				
Pumping Tes		0				
Pumping Dur	ation HR:	-				
Pumping Dur	ation MIN:					
Flowing:						
<u>Hole Diamete</u>	r					
Hole ID:		1007849052				
Diameter:		3.5				
Depth From: Depth To:		4.5 36.0				
Hole Depth U	ОМ:	ft				
Hole Diamete		Inch				
Hole Diamete	<u>r</u>					
Hole ID:		1007849051				
Diameter:		4.5				
Depth From:		0.0				
Depth To: Hole Depth U	OM-	4.5 ft				
Hole Diamete	r UOM:	Inch				
<u>Links</u>						
Bore Hole ID:		1007660772		Tag No:	A190994	
Depth M:		10.9728		Contractor:	7241	
Year Complet	ted:	2019		Path:		
Well Complet Audit No:		2019/04/01 Z302865		Latitude: Longitude:	45.4018089153412 -75.7299796389097	
		2002000		Longitude.	10.120010000000	
<u>135</u>	1 of 1	S/248.0	64.9/2.00	Tomlinson Envi 83 Holland Ave	ronmental Services Ltd	SPL

	r of Direction/ Is Distance (1	Elev/Diff n) (m)	Site		D
			Ottawa ON		
Ref No:	4486-B9USJB		Discharger Report:		
Site No:	NA		Material Group:		
ncident Dt:	3/1/2019		Health/Env Conseq:	2 - Minor Environment	
Year:			Client Type:	Corporation	
ncident Cause:			Sector Type:		
ncident Event:	Fire/Explosion		Agency Involved:		
Contaminant Code:			Nearest Watercourse:		
Contaminant Name:			Site Address:	83 Holland Ave	
Contaminant Limit 1:			Site District Office:	Ottawa	
Contam Limit Freq 1:			Site Postal Code:	F (
Contaminant UN No 1:			Site Region:	Eastern	
Environment Impact:			Site Municipality:	Ottawa	
Nature of Impact:			Site Lot:		
Receiving Medium:	Land		Site Conc:	5027731	
Receiving Env: MOE Response:	No		Northing: Easting:	442673	
Dt MOE Arvl on Scn:	NO		Site Geo Ref Accu:	442073	
MOE Reported Dt:	3/1/2019		Site Map Datum:		
Dt Document Closed:	3/4/2019		SAC Action Class:	Notifications	
Incident Reason:	Unknown / N/A		Source Type:	Notifications	
Site Name:	fire water <uno< td=""><td>FFICIAL></td><td>Course Type.</td><td></td><td></td></uno<>	FFICIAL>	Course Type.		
Site County/District:					
Site Geo Ref Meth:					
Incident Summary:	Ottawa: fire wat	er flooded basement	to be pumped		
Contaminant Qty:					
<u>136</u> 1 of 1	ESE/248.9	62.9 / 0.00	PARKDALE Ave Ottawa ON		ww
Well ID:	7343195		Flowing (Y/N):		
Construction Date:			Flow Rate:		
Use 1st:	Monitoring and Test Hole		Data Entry Status:		
Use 2nd:	Tastilala		Data Src:	00 0 0010 00 00 00	
Final Well Status:	Test Hole		Date Received:	06-Sep-2019 00:00:00	
Water Type:			Selected Flag:	TRUE	
Casing Material:	Z231237		Abandonment Rec:	7044	
	A170634		Contractor:	7241 7	
Audit No:	A170034		Form Version: Owner:	1	
Audit No: Tag:					
Audit No: Tag: Constructn Method:			_	οτταίμα	
Audit No: Tag: Constructn Method: Elevation (m):			County:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty:			_	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock:			County: Lot: Concession:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth:			County: Lot: Concession: Concession Name:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock:			County: Lot: Concession: Concession Name: Easting NAD83:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate:			County: Lot: Concession: Concession Name:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:			County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level:	NEPEAN TOW	NSHIP	County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA	
Audit No: Tag: Constructn Method: Elevation (m): Elevatn Reliabilty: Depth to Bedrock: Well Depth: Overburden/Bedrock: Pump Rate: Static Water Level: Clear/Cloudy:	NEPEAN TOW	NSHIP	County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	OTTAWA	

Well Completed Date:

Year Completed: Depth (m): Latitude: Longitude: Path: 2019/03/25 2019 11.2776 45.4017183381184 -75.7300679149682

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	1007660869 25-Mar-2019 00:00:00	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 442863.00 5027837.00 UTM83 4 margin of error : 30 m - 100 m wwr
Improvement Location	n Source:		

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

Improvement Location Method: Source Revision Comment: Supplier Comment:

10070 10070
1007846673
1
8
BLACK
27
OTHER
27
OTHER
11
GRAVEL
0.0
1.0
ft

Overburden and Bedrock Materials Interval

Formation ID: Layer: Color: General Color: Mat1: Most Common Material: Mat2: Mat2 Desc:	1007846674 2 6 BROWN 09 MEDIUM SAND 11 GRAVEL
Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth:	GRAVEL 12 STONES 1.0 5.0 ft
Formation End Depth UOM:	11

Overburden and Bedrock Materials Interval

Formation ID:	1007846675
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE

Map Key Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Mat2: Mat2 Desc: Mat3: Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	17 SHALE 73 HARD 5.0 37.0 ft			
<u>Annular Space/Abandonmen</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848150 1 0.0 1.0 ft			
<u>Annular Space/Abandonmen</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848153 4 23.0 25.0 ft			
<u>Annular Space/Abandonmen</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848151 2 1.0 5.0 ft			
<u>Annular Space/Abandonmen</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848152 3 5.0 23.0 ft			
<u>Annular Space/Abandonmen</u> <u>Sealing Record</u>	<u>t</u>			
Plug ID: Layer: Plug From: Plug To: Plug Depth UOM:	1007848154 5 25.0 37.0 ft			
<u>Method of Construction & We</u>	<u>əll</u>			
Method Construction ID: Method Construction Code: Method Construction: Other Method Construction:	1007849662 5 Air Percussion			
340 <u>erisinfo.com</u> E	Environmental Risk Info	rmation Service	es	Order No: 22080900337

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipe Informat	tion				
Pipe ID: Casing No: Comment: Alt Name:		1007845084 0			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diame Casing Diame Casing Depth	eter: eter UOM:	1007850376 1 5 PLASTIC 0.0 27.0 2.066999912261963 Inch ft	3		
<u>Construction</u>	Record - Screen				
Screen ID: Layer: Slot: Screen Top D Screen End D Screen Mater Screen Diame Screen Diame	Depth: ial: 1 UOM: eter UOM:	1007850773 1 10 27.0 37.0 5 ft inch 2.375			
<u>Results of We</u>	ell Yield Testing				
Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM: Water State A Water State A	fter Pumping: ed Pump Depth: e: : ed Pump Rate: After Test Code: After Test:	1007851784 ft GPM 0			
Pumping Tes Pumping Dur Pumping Dur Flowing:	ation HR:	U			
<u>Hole Diamete</u>	<u>er</u>				
Hole ID: Diameter: Depth From: Depth To: Hole Depth U Hole Diamete		1007849083 4.5 0.0 5.0 ft Inch			
<u>Hole Diamete</u>	<u>r</u>				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Hole ID:		1007849084				
Diameter:		3.5				
Depth From:		5.0				
Depth To:		37.0				
Hole Depth U	ОМ:	ft				
Hole Diamete		Inch				
<u>Links</u>						
Bore Hole ID:	1007	7660869		Tag No:	A170634	
Depth M:	11.2	776		Contractor:	7241	

Path: Latitude:

Longitude:

45.4017183381184

-75.7300679149682

Audit No:

Year Completed: Well Completed Dt:

Z231237

2019 2019/03/25

Unplottable Summary

Total: 52 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
СА		Scott Street (Parkdale to Merton)	Ottawa ON	
СА		Scott Street (Parkdale to Merton)	Ottawa ON	
CA	City of Ottawa	From Holland Avenue to Merton St	Ottawa ON	
CA	City of Ottawa	Hamilton Avenue	Ottawa ON	
CA	Colonnade Development Incorporated		Ottawa ON	
CA	R.W. Tomlinson Limited	Mobile Facility	Ottawa ON	
CA	City of Ottawa	Parkdale Avenue	Ottawa ON	
CA	Colonnade Development Incorporated		Ottawa ON	
CA		Scott Street	Ottawa ON	
CA	OTTAWA CITY	SCOTT ST.	OTTAWA CITY ON	
CONV	DOMTAR INC.		ON	
CONV	R.W. TOMLINSON LIMITED		ON	
EBR	Tomlinson Environmental Services Ltd.	Mobile Facility Ottawa CITY OF OTTAWA	ON	
EBR	R.W. Tomlinson Limited	Mobile Facility Ottawa CITY OF OTTAWA	ON	
ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc., and EllisDon	Corporation	Ottawa ON	K1Z 1G3
ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation operating as OLRT Constructors Booth St	Ottawa ON	K1Z 1G3
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K1G 3N4

ECA	City of Ottawa	Spencer St	Ottawa ON	K1P 1J1
ECA	City of Ottawa	Bullman Street (from Hamilton Avenue to Parkdale Avenue)	Ottawa ON	K2G 6J8
ECA	The Corporation of the City of Ottawa	From Holland Avenue to Merton St	Ottawa ON	K1N 5A1
ECA	The Regional Municipality of Ottawa-Carleton	Scott Street	Ottawa ON	K2P 2L7
ECA	The Regional Municipality of Ottawa-Carleton	From Holland Avenue to Merton St	Ottawa ON	K2P 2L7
ECA	City of Ottawa	From Holland Avenue to Merton St	Ottawa ON	K2G 6J8
ECA	R.W. Tomlinson Limited	Mobile Facility	Ottawa ON	K1G 3N4
ECA	City of Ottawa	Scott St	Ottawa ON	K2G 6J8
ECA	Tomlinson Environmental Services Ltd.	Mobile Facility	Ottawa ON	K2R 6K7
ECA	City of Ottawa	Huron Ave N	Ottawa ON	K2G 6J8
EHS		Hamilton Ave North	Ottawa ON	
GEN	CONSUMER (SEE & USE ON1993100) 09-314	LEGAL METROLOGY BR., STANDARDS BLDG. TUNNEY'S PASTURE, HOLLAND AVE.	OTTAWA ON	K1A 0C9
GEN	GVT. OF CANADA-INDUSTRY CANADA	STANDARDS BUILDING TUNNEY'S PASTURE, HOLLAND AVE.	OTTAWA ON	
GEN	CONSUMER AND CORPORATE AFFAIRS	LEGAL METROLOGY BR., STANDARDS BLDG. TUNNEY'S PASTURE, HOLLAND AVE.	OTTAWA ON	K1A 0C9
GEN	CONSUMER AND CORPORATE AFFAIRS 09-314	LEGAL METROLOGY BR., STANDARDS BLDG. TUNNEY'S PASTURE, HOLLAND AVE.	OTTAWA ON	K1A 0C9
GEN	GVT. OF CANADA- MEASUREMENT CANADA	HOLLAND AVENUE STANDARDS BUILDING TUNNEY'S PASTURE	OTTAWA ON	K1A 0C9
GEN	GVT. OF CANADA- MEASUREMENT CANADA	HOLLAND AVENUE, STANDARDS BUILDING BUILDING 4, TUNNEY'S PASTURE	OTTAWA ON	
GEN	GVT. OF CANADA- MEASUREMENT CANADA	HOLLAND AVE., STANDARDS BLDG., (BLDG. #4), TUNNEY'S PASTURE	OTTAWA ON	
LIMO		Lot 37 Concession 1 ON OTTAWA RIVER NEPEAN Ottawa	ON	
LIMO		Lot 37 Concession A ON OTTAWA RIVER NEPEAN Ottawa	ON	
LIMO		Lot 37 Concession A ON OTTAWA RIVER NEPEAN Ottawa	ON	
NCPL	E.B. Eddy Forest Products Limited		Ottawa ON	

NCPL	E.B. Eddy Forest Products Ltd.		Ottawa ON	
NPCB	HEALTH AND WELFARE CANADA	LAB. CENTRE FOR DISEASE CONT.; HOLLAND AVE.	OTTAWA ON	K1A 0L2
NPRI	R.W. TOMLINSON LIMITED		Ottawa ON	
PAP	Domtar Eddy Specialty Papers		Ottawa ON	K1Y 4L5
PTTW	R.W. Tomlinson Limited		ON	
SPL	OLRT Constructors; City of Ottawa		Ottawa ON	
SPL	OC TRANSPO	MOTOR VEHICLE (OPERATING FLUID)	OTTAWA CITY ON	
SPL	R.W. Tomlinson Limited		Ottawa ON	
SPL	Tomlinson Environmental Services Ltd.		Ottawa ON	
SPL	City of Ottawa	Transitway	Ottawa ON	
SPL	OLRT Constructors		Ottawa ON	NA
SPL	OLRT Constructors		Ottawa ON	
WWIS		BULLMAN ST WEST OF PARKDALE	OTTAWA ON	

Unplottable Report

Site:

Scott Street (Parkdale to Merton) 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:**

5431-4HMR4L 00 3/22/00 Municipal & Private water Approved New Certificate of Approval Corporation of the Regional Municipality of Ottawa-Carleton 111 Lisgar Street Ottawa K2P 2L7 Watermaisn and appurtenances to be constructed.

Site:

Site:

Scott Street (Parkdale to Merton) Ottawa ON

7515-4HMRDR Certificate #: Application Year: 00 3/22/00 Issue Date: Approval Type: Municipal & Private sewage Status: Approved New Certificate of Approval Application Type: Client Name: Corporation of the City of Ottawa 111 Sussex Drive, 7th Floor Client Address: Client City: Ottawa **Client Postal Code:** K1N 5A1 **Project Description:** Sanitary sewers to be constructed. Contaminants: **Emission Control:**

> City of Ottawa From Holland Avenue to Merton St Ottawa ON

Certificate #: Application Year: 2009 7/7/2009 Issue Date: Approval Type: Approved Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: **Project Description:** Contaminants: **Emission Control:**

6130-7TLKQC Municipal and Private Sewage Works Database: CA

Database:

CA

Database: CA

	v of Ottawa nilton Avenue Ottawa ON	Database: CA
Certificate		
346	erisinfo.com Environmental Risk Information Services	Order No: 22080900337

Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description: Contaminants: Emission Control: 6/24/2003 Municipal and Private Sewage Works Approved

<u>Site:</u> Colonnade Development Incorporated 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: 8748-7DGQCH 2008 4/25/2008 Industrial Sewage Works Approved

4667-7VVM63

2009 10/30/2009

Air Approved

<u>Site:</u> R.W. Tomlinson Limited Mobile Facility Ottawa ON

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

<u>Site:</u> City of Ottawa Parkdale 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: 1490-6ENNR6 2005 7/27/2005 Municipal and Private Sewage Works Approved Database: CA

Database:

Database: CA

Site: **Colonnade Development Incorporated** 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:**

1314-7Z8TPU 2010 1/4/2010 Municipal and Private Sewage Works Approved

Site:

Scott Street Ottawa ON

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

00 4/26/00 Municipal & Private water Approved New Certificate of Approval Corporation of the Regional Municipality of Ottawa-Carleton 111 Lisgar Street Ottawa K2P 2L7 Watermains and appurtenances to be constructed

OTTAWA CITY Site: SCOTT ST. 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:**

3-0662-90-90 4/30/1990 Municipal sewage Approved

2262-4JHL7S

DOMTAR INC. Site: ON

Crown Brief No: Court Location: **Publication City: Publication Title:** Act(s): First Matter:

96-0211-0126

Location: Region: Ministry District:

CA

Database: CONV

EASTERN REGION BELLEVILLE

348

Second Matter: Investigation 1: Investigation 2:

File No:

Act:

Database: CA

Database:

Penalty Imposed: Description:

Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	760/93
Section:	14(1)
Act/Regulation/Section:	EPA-760/93-14(1)
Date of Offence:	
Date of Conviction:	
Date Charged:	9/11/98
Charge Disposition:	SUSPENDED SENTENCE
Fine:	\$5,000.00
Synopsis:	

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	760/93
Section:	14(8)
Act/Regulation/Section:	EPA-760/93-14(8)
Date of Offence:	
Date of Conviction:	
Date Charged:	9/11/98
Charge Disposition:	SUSPENDED SENTENCE
Fine:	\$5,000.00
Synopsis:	

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	760/93
Section:	33(3)
Act/Regulation/Section:	EPA-760/93-33(3)
Date of Offence:	
Date of Conviction:	
Date Charged:	9/11/98
Charge Disposition:	SUSPENDED SENTENCE
Fine:	\$2,000.00
Synopsis:	
Act/Regulation/Section: Date of Offence: Date of Conviction: Date Charged: Charge Disposition: Fine:	EPA-760/93-33(3) 9/11/98 SUSPENDED SENTENCE

01-0198-0415

<u>Site:</u> R.W. TOMLINSON LIMITED

ON
File No:
Crown Brief No:
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Description:

VIOLATIONS INVOLVING THE EXCEEDANCE OF THE MONTHLY AVERAGE PROCESS EFFLUENT, SAMPLES COLLECTED WERE NOT WITHIN RANGE AND FAILED TO REPORT

Location: Region: Ministry District:

EASTERN REGION OTTAWA

FAIL TO COMPLY SAFETY TRAINING, FAIL TO SUBMIT REPORTS TO DIRECTOR, COMMIT OFFENCE OF

349

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

Database:

CONV

Background: URL:

Additional Details

Publication Date:	
Count:	1
Act:	EPA
Regulation:	347
Section:	18 (1)
Act/Regulation/Section:	EPA 347 18 (1)
Date of Offence:	
Date of Conviction:	
Date Charged:	2/25/2003
Charge Disposition:	FINED
Fine:	\$3500
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: Year:	December 05, 2011 2011	Site Location Map:
Instrument Type: Off Instrument Name: Posted By:	(EPA Part II.1-air) - Environmental Co	ompliance Approval (project type: air)
Company Name: Site Address: Location Other:	Tomlinson Environmental Services L	d.
Proponent Name: Proponent Address: Comment Period: URL:	5597 Power Road, Ottawa Ontario, C	canada K1G 3N4

Site Location Details:

Mobile Facility Ottawa CITY OF OTTAWA

<u></u>	omlinson Limited Facility Ottawa CITY OF OTTAWA ON		Database: EBR
EBR Registry l	<i>lo:</i> 010-4078	Decision Posted:	
Ministry Ref No	2891-7FVQ5M	Exception Posted:	
Notice Type:	Instrument Decision	Section:	
Notice Stage:		Act 1:	
Notice Date:	November 06, 2009	Act 2:	
Proposal Date:	July 03, 2008	Site Location Map:	
Year:	2008	,	
Instrument Typ	e: (EPA s. 9) - Approval for c	discharge into the natural environment other than water (i.e. Air)	
Off Instrument	Name:	-	
Posted By:			
Company Nam	e: R.W. Tomlinson Limited		
Site Address: Location Other Proponent Nar	ne:		
Proponent Add Comment Perio URL:	/	a Ontario, Canada K1G 3N4	

Site Location Details:

350

Database: EBR

	avalin Constructo ation Ottawa ON		os Canada, Inc., and EllisDon	Database ECA
Approval No:	3474-99		MOE District:	
Approval No. Approval Date:	2013-08			
Status:			City:	
	Approve	eu	Longitude:	
Record Type:	ECA		Latitude:	
ink Source:	IDS		Geometry X:	
WP Area Nam			Geometry Y:	
pproval Type:			PRIVATE SEWAGE WORKS	
roject Type:			ATE SEWAGE WORKS	
Business Name	5	SNC-Lavalin Construct	ors (Pacific) Inc., Dragados Canada, Inc., and EllisDon Cor	rporation
ddress:				
ull Address:				
Full PDF Link: PDF Site Locati	on:	https://www.accessenv	ironment.ene.gov.on.ca/instruments/2982-99JLHL-14.pdf	
			os Canada, Inc. and EllisDon ooth St Ottawa ON K1Z 1G3	Database ECA
pproval No:	2119-A3	39JCV	MOE District:	
pproval Date:	2015-10	0-14	City:	
tatus:	Approve	ed	Longitude:	
ecord Type:	ECA		Latitude:	
ink Source:	IDS		Geometry X:	
WP Area Nam	e:		Geometry Y:	
pproval Type:		ECA-MUNICIPAL AND	PRIVATE SEWAGE WORKS	
roject Type:			ATE SEWAGE WORKS	
Business Name	e.		ors (Pacific) Inc., Dragados Canada, Inc. and EllisDon Cor	poration operating as OLRT
		Constructors		
Address [.]		Booth St		
Address: Full Address		Booth St		
Full Address:			ironment.ene.gov.on.ca/instruments/0563-A33SMJ-14.pdf	
Address: Full Address: Full PDF Link: PDF Site Locati	on:		ironment.ene.gov.on.ca/instruments/0563-A33SMJ-14.pdf	
ull Address: Full PDF Link: PDF Site Locati Site: Tomlin	on: son Environment Facility Ottawa	https://www.accessenvi	ironment.ene.gov.on.ca/instruments/0563-A33SMJ-14.pdf	Database ECA
ull Address: full PDF Link: PDF Site Locati <u>Site:</u> Tomlin	son Environment	https://www.accessenvi tal Services Ltd. ON K1G 3N4	ironment.ene.gov.on.ca/instruments/0563-A33SMJ-14.pdf	
ull Address: full PDF Link: PDF Site Locati <u>tite:</u> Tomlin Mobile pproval No:	son Environment Facility Ottawa	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97		
ull Address: ull PDF Link: DF Site Locati <u>ite:</u> Tomlin Mobile pproval No: pproval Date:	son Environment Facility Ottawa 1685-A6	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03	MOE District:	
ull Address: full PDF Link: PDF Site Locati <u>tite:</u> Tomlin Mobile pproval No: pproval Date: tatus:	son Environment Facility Ottawa 1685-A(2016-02	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03	MOE District: City:	
ull Address: ull PDF Link: DF Site Locati <u>ite:</u> Tomlin Mobile pproval No: pproval Date: tatus: Record Type:	son Environment Facility Ottawa 1685-A(2016-02 Approve	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03	MOE District: City: Longitude: Latitude:	
ull Address: ull PDF Link: DF Site Locati <u>ite:</u> Tomlin Mobile pproval No: pproval Date: tatus: ecord Type: ink Source:	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03	MOE District: City: Longitude: Latitude: Geometry X:	
ull Address: ull PDF Link: DF Site Locati <u>tite:</u> Tomlin Mobile pproval No: pproval Date: tatus: tecord Type: ink Source: WP Area Name	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed	MOE District: City: Longitude: Latitude:	
ull Address: full PDF Link: PDF Site Locati DF Site Locati DF Site Locati Nobile Nobil	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR	MOE District: City: Longitude: Latitude: Geometry X:	
Eull Address: Eull PDF Link: PDF Site Locati Site: Tomlin Mobile Approval No: Approval Date: Status: Record Type: ink Source: SWP Area Name Approval Type: Project Type:	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
Cull Address: Cull PDF Link: PDF Site Locati Site: Tomlin Mobile Approval No: Approval Date: Status: Secord Type: ink Source: SWP Area Name Approval Type: Project Type: Business Name	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
ull Address: full PDF Link: PDF Site Locati DF Site Locati Mobile pproval No: pproval Date: tatus: ecord Type: ink Source: WP Area Name pproval Type: coject Type: business Name address:	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
Cull Address: Cull PDF Link: PDF Site Locati PDF Site Locati Culton Site: Tomlin Mobile	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd.	
ull Address: ull PDF Link: DF Site Locati DF Site Locati Mobile pproval No: pproval No: pproval Date: tatus: Record Type: ink Source: WP Area Name pproval Type: roject Type: susiness Name ddress: ull Address: ull Address: ull PDF Link:	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:	
ull Address: ull PDF Link: DF Site Locati DF Site Locati ite: Tomlin Mobile pproval No: pproval No: pproval Date: tatus: ecord Type: ink Source: WP Area Name pproval Type: roject Type: usiness Name ddress: ull Address: ull Address:	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd.	
iull Address: iull PDF Link: PDF Site Locati ite: Tomlin Mobile pproval No: pproval No: pproval Date: ink Source: WP Area Name pproval Type: roject Type: business Name iddress: iull Address: iul Address: iul PDF Link: PDF Site Locati ite: City of	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility https://www.accessenvi	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd.	
ull Address: ull PDF Link: DF Site Locati DF Site Locati Mobile pproval No: pproval No: pproval Date: tatus: Pecord Type: ink Source: WP Area Name pproval Type: roject Type: susiness Name ddress: ull Address: ull Address: ull PDF Link: DF Site Locati DF Site Locati	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e: .: on:	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility https://www.accessenvi	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd.	ECA
ull Address: ull PDF Link: DF Site Locati Site: Tomlin Mobile pproval No: pproval No: pproval Date: tatus: ecord Type: ink Source: WP Area Name pproval Type: roject Type: Susiness Name uddress: ull Address: ull Address: ull Address: ull PDF Link: DF Site Locati Site: City of Spence	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e: :: :: :: :: :: :: :: :: :: :: :: ::	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility https://www.accessenvi	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd.	ECA
Gull Address: Gull PDF Link: PDF Site Locati DF Site Locati Mobile Site: Tomlin Mobile Site: Tomlin Mobile Site: Cord Type: Cord Typ	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e: on: con: Ottawa er St Ottawa ON 5318-Ad	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility https://www.accessenvi (K1P 1J1 8TJM9 4-08	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd. ironment.ene.gov.on.ca/instruments/7519-8P2K34-14.pdf	ECA
Cull Address: Cull PDF Link: PDF Site Locati DF Site Locati DF Site Locati Nobile	son Environment Facility Ottawa 1685-Ad 2016-02 Approve ECA IDS e: on: Con: Ottawa er St Ottawa ON 5318-Ad 2016-04	https://www.accessenvi tal Services Ltd. ON K1G 3N4 6EJ97 2-03 ed ECA-AIR AIR Tomlinson Environmen Mobile Facility https://www.accessenvi (K1P 1J1 8TJM9 4-08	MOE District: City: Longitude: Latitude: Geometry X: Geometry Y: tal Services Ltd. ironment.ene.gov.on.ca/instruments/7519-8P2K34-14.pdf MOE District: City:	ECA

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

City of Ottawa

Site:

Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Spencer St

Bullman Street (from Hamilton Avenue to Parkdale Avenue) Ottawa ON K2G 6J8

https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf

4470-6AKNRL Approval No: **MOE District:** Approval Date: 2005-03-21 City: Status: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-Municipal Drinking Water Systems Approval Type: Project Type: Municipal Drinking Water Systems City of Ottawa **Business Name:** Address: Bullman Street (from Hamilton Avenue to Parkdale Avenue) Full Address: Full PDF Link: PDF Site Location: The Corporation of the City of Ottawa Database: Site: From Holland Avenue to Merton St Ottawa ON K1N 5A1 ECA MOE District: 7515-4HMRDR Approval No: 2000-03-22 Approval Date: City: Status: Approved Longitude: ECA Record Type: Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: The Corporation of the City of Ottawa **Business Name:** Address: From Holland Avenue to Merton St Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1676-4HGQMS-14.pdf

<u>Site:</u> The Regional Municipality of Ottawa-Carleton Scott Street Ottawa ON K2P 2L7

Approval No:	2262-4JHL7S	MOE District:
Approval Date:	2000-04-26	City:
Status:	Approved	Longitude:
Record Type:	ECA	Latitude:
Link Source:	IDS	Geometry X:
SWP Area Name:		Geometry Y:
Approval Type:	ECA-Municipal and Privat	e Water Works
Project Type:	Municipal and Private Wa	ter Works
Business Name:	The Regional Municipality	of Ottawa-Carleton
Address:	Scott Street	
Full Address:		
Full PDF Link:		
PDF Site Location:		

<u>Site:</u> The Regional Municipality of Ottawa-Carleton From Holland Avenue to Merton St Ottawa ON K2P 2L7



Database:

ECA

Database:

ECA

erisinfo.com | Environmental Risk Information Services

PDF Site Location:

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location: 5431-4HMR4L 2000-03-22 Approved ECA IDS

MOE District: City: Longitude: Latitude: Geometry X: Geometry Y:

ECA-Municipal and Private Water Works Municipal and Private Water Works The Regional Municipality of Ottawa-Carleton From Holland Avenue to Merton St

Site: City of Ottawa From Holland Avenue to Merton St Ottawa ON K2G 6J8

ECA

IDS

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: Business Name: Address: Full Address: Full PDF Link: PDF Site Location: 6130-7TLKQC **MOE District:** 2009-07-07 City: Approved Longitude: Latitude: Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa From Holland Avenue to Merton St https://www.accessenvironment.ene.gov.on.ca/instruments/3902-7TKJ46-14.pdf

Site: R.W. Tomlinson Limited Mobile Facility Ottawa ON K1G 3N4

ECA

IDS

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location: 4667-7VVM63 2009-10-30 Revoked and/or Replaced ECA-AIR AIR R.W. Tomlinson Limited Mobile Facility

MOE District: Citv: Longitude: Latitude: Geometry X: Geometry Y:

https://www.accessenvironment.ene.gov.on.ca/instruments/2891-7FVQ5M-14.pdf

City of Ottawa Site: Database: Scott St Ottawa ON K2G 6J8 ECA 5496-BPATN2 **MOE District:** Approval No: Approval Date: 2020-05-07 City: Status: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: SWP Area Name: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Approval Type: Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS **Business Name:** Citv of Ottawa Address: Scott St Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/9806-BNXJXN-13.pdf

Full PDF Link: PDF Site Location:

353

Database: ECA

Database: ECA

Site: Tomlinson Environmental Services Ltd. Mobile Facility Ottawa ON K2R 6K7

ECA

IDS

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location: 7083-BXLJKZ 2021-03-15 Approved ECA-INDUSTRIAL SEWAGE WORKS INDUSTRIAL SEWAGE WORKS Tomlinson Environmental Services Ltd. Mobile Facility

City: Longitude: Latitude: Geometry X: Geometry Y:

MOE District:

https://www.accessenvironment.ene.gov.on.ca/instruments/5994-BVEHYM-14.pdf

Site: City of Ottawa Huron Ave N Ottawa ON K2G 6J8

ECA

IDS

Approval No: Approval Date: Status: Record Type: Link Source: SWP Area Name: Approval Type: Project Type: **Business Name:** Address: Full Address: Full PDF Link: PDF Site Location: 7842-BQNMJ5 **MOE District:** 2020-06-18 City: Approved Longitude: Latitude: Geometry X: Geometry Y: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS MUNICIPAL AND PRIVATE SEWAGE WORKS City of Ottawa Huron Ave N https://www.accessenvironment.ene.gov.on.ca/instruments/0513-BPXPFY-14.pdf

Site:

Hamilton Ave North Ottawa ON

Order No: Status: Report Type: Report Date: Date Received: Previous Site Name: Lot/Building Size: Additional Info Ordered:

20011212010 С **Custom Report** 1/14/02 12/12/01

Nearest Intersection: Municipality: Client Prov/State: ON Search Radius (km): 0.25 Х: -75.72978 Y: 45.400477

CONSUMER (SEE & USE ON1993100) 09-314 Site: LEGAL METROLOGY BR., STANDARDS BLDG. TUNNEY'S PASTURE, HOLLAND AVE. OTTAWA ON K1A 0C9

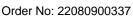
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:

ON0224703 8125 **REGULATORY SERV.** 92,93,95,96,97

Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:

Detail(s)

Waste Class Waste Class	-	213 PETROLEUM DISTILLATES	
Waste Class Waste Class	-	221 LIGHT FUELS	
354	erisinfo.com Envi	ronmental Risk Information Services	



Database:

ECA

EHS

Database:

GEN

Database:

	NADA-INDUSTRY CANADA BUILDING TUNNEY'S PASTURE, HOL	LLAND AVE. OTTAWA ON	Database: GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON1993100 8125 REGULATORY SERV. 95,96	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	148 INORGANIC LABORATOF	RY CHEMICALS	
Waste Class: Waste Class Desc:	213 PETROLEUM DISTILLATE	ËS	
Waste Class: Waste Class Desc:	221 LIGHT FUELS		
	AND CORPORATE AFFAIRS ROLOGY BR., STANDARDS BLDG. TUI	NNEY'S PASTURE, HOLLAND AVE. OTTAWA ON K1A 0C9	Database: GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0224703 8125 REGULATORY SERV. 89,90	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	213 PETROLEUM DISTILLATE	ΞS	
Waste Class: Waste Class Desc:	221 LIGHT FUELS		
	AND CORPORATE AFFAIRS 09-314 ROLOGY BR., STANDARDS BLDG. TUI	NNEY'S PASTURE, HOLLAND AVE. OTTAWA ON K1A 0C9	Database: GEN
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON0224703 8125 REGULATORY SERV. 94	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	221 LIGHT FUELS		
Waste Class: Waste Class Desc:	213 PETROLEUM DISTILLATE	ES	
	NADA-MEASUREMENT CANADA VENUE STANDARDS BUILDING TUNN	EY'S PASTURE OTTAWA ON K1A 0C9	Database: GEN
Generator No: SIC Code: SIC Description: Approval Years:	ON1993100 02,03,04	Status: Co Admin: Choice of Contact: Phone No Admin:	
	.com Environmental Risk Informatic		er No: 22080900337

<u></u>	ADA-MEASUREMENT CANADA ENUE, STANDARDS BUILDING BUILL	DING 4, TUNNEY'S PASTURE OTTAWA ON
Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON1993100 8125 REGULATORY SERV. 99,00,01	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:
<u>Detail(s)</u>		
Waste Class: Waste Class Desc:	121 ALKALINE WASTES - HEA	AVY METALS
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATIN	G RESIDUES
Waste Class: Waste Class Desc:	263 ORGANIC LABORATORY	CHEMICALS
Waste Class: Waste Class Desc:	241 HALOGENATED SOLVEN	TS
Waste Class: Waste Class Desc:	252 WASTE OILS & LUBRICAI	NTS
Waste Class: Waste Class Desc:	253 EMULSIFIED OILS	
Waste Class: Waste Class Desc:	331 WASTE COMPRESSED G	ASES
Waste Class: Waste Class Desc:	148 INORGANIC LABORATOR	Y CHEMICALS
Waste Class: Waste Class Desc:	212 ALIPHATIC SOLVENTS	
Waste Class: Waste Class Desc:	213 PETROLEUM DISTILLATE	S
Waste Class: Waste Class Desc:	221 LIGHT FUELS	

GVT. OF CANADA-MEASUREMENT CANADA HOLLAND AVE., STANDARDS BLDG., (BLDG. #4), TUNNEY'S PASTURE OTTAWA ON Site:

Generator No: SIC Code: SIC Description: Approval Years: PO Box No: Country:	ON1993100 8125 REGULATORY SERV. 97,98	Status: Co Admin: Choice of Contact: Phone No Admin: Contam. Facility: MHSW Facility:	
<u>Detail(s)</u>			
Waste Class: Waste Class Desc:	121 ALKALINE WASTES - HE	AVY METALS	
Waste Class: Waste Class Desc:	145 PAINT/PIGMENT/COATIN	NG RESIDUES	
Waste Class:	252		
356 erisinfo.c	om Environmental Risk Informati	on Services	Order No: 22080900337

Database: GEN

Database: <mark>GEN</mark>

Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

Site:

Lot 37 Concession 1 ON OTTAWA RIVER NEPEAN Ottawa ON

ECA/Instrument No: Operation Status: C of A Issue Date: C of A Issued to: LndfI Gas Mgmt (P): LndfI Gas Mgmt (F): LndfI Gas Mgmt (E): LndfI Gas Mgmt Sys: Landfill Gas Mgmt Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det: Landfill Type: Source File Type: Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha): Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology: Site Name: Site Location Details:	X1111 Historic Historic and Closed Landfills	Natural Attenuation: Liners: Cover Material: Leachate Off-Site: Leachate On Site: Req Coll Lndfil Gas: Lndfil Gas Coll: Total Waste Rec: TWR Methodology: TWR Unit: Tot Aprv Cap Unit: Financial Assurance: Last Report Year: Region: District Office: Site County: Lot: Concession: Latitude: Longitude: Easting: Northing: UTM Zone: Data Source: NOTTAWA RIVER NEPEAN
Service Area: Page URL:	Ottawa	

<u>Site:</u>

Lot 37 Concession A ON OTTAWA RIVER NEPEAN Ottawa ON

X1021 ECA/Instrument No:

Natural Attenuation:

erisinfo.com | Environmental Risk Information Services

Database: LIMO

Database:

Operation Status: Historic C of A Issue Date: C of A Issued to: Lndfl Gas Mgmt (P): Lndfl Gas Mgmt (F): Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr: Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det: Landfill Type: Source File Type: Historic and Closed Landfills Fill Rate: Fill Rate Unit: Tot Fill Area (ha): Tot Site Area (ha): Footprint: Tot Apprv Cap (m3): Contam Atten Zone: Grndwtr Mntr: Surf Wtr Mntr: Air Emis Monitor: Approved Waste Type: Client Site Name: ERC Methodology: Site Name: Site Location Details:

Liners: Cover Material: Leachate Off-Site: Leachate On Site: Reg Coll Lndfll Gas: Lndfll Gas Coll: Total Waste Rec: TWR Methodology: TWR Unit: Tot Aprv Cap Unit: Financial Assurance: Last Report Year: Region: District Office: Site County: Lot: Concession: Latitude: Longitude: Easting: Northing: UTM Zone: Data Source:

Lot 37 Concession A ON OTTAWA RIVER NEPEAN

Service Area: Page URL:

Site:

Lot 37 Concession A ON OTTAWA RIVER NEPEAN Ottawa ON

Ottawa

ECA/Instrument No: Operation Status: C of A Issue Date: C of A Issued to: Lndfl Gas Mgmt (P): Lndfl Gas Mgmt (F): Lndfl Gas Mgmt (E): Lndfl Gas Mgmt Sys: Landfill Gas Mntr: Leachate Coll Sys: ERC Est Vol (m3): ERC Volume Unit: ERC Dt Last Det: Landfill Type:	X1020 Historic	Natural Attenuation: Liners: Cover Material: Leachate Off-Site: Leachate On Site: Req Coll Lndfll Gas: Lndfll Gas Coll: Total Waste Rec: TWR Methodology: TWR Unit: Tot Aprv Cap Unit: Financial Assurance: Last Report Year: Region:
Source File Type: Fill Rate:	Historic and Closed Landfills	District Office: Site County:
Fill Rate Unit: Tot Fill Area (ha):		Lot: Concession:
Tot Site Area (ha):		Latitude:
Footprint:		Longitude:
Tot Apprv Cap (m3):		Easting:
Contam Atten Zone:		Northing:
Grndwtr Mntr:		UTM Zone:
Surf Wtr Mntr:		Data Source:
Air Emis Monitor: Approved Waste Type:		
Client Site Name:		
ERC Methodology:		
Site Name:		
Site Location Details:	Lot 37 Concession A ON OTTAWA RI	VER NEPEAN

Database:

LOT 37 CONCESSION A ON OTTAWA RIVER NEPEA

E.B. Eddy Forest Products Limited Site: Database: NCPL Ottawa ON 1994 Year: Site Name: Facility Owner: Discharge Type: Wastewater Sector: Pulp and Paper District Area: Type of Concern: Policy and Guidelines Contaminant: see "Status Report" Status Report: Exceeded the annual objective for biochemical oxygen demand and the monthly objective for total phosphorus three times. The company is constructing wastewater treatment facilities in Hull, Quebec. The treatment plant now receives the process wastewater produced at the Ottawa mill. Site: E.B. Eddy Forest Products Ltd. Database: NCPL Ottawa ON Year: 1995 Site Name: Facility Owner: Discharge Type: Wastewater Pulp and Paper Sector: District Area: Policy and Guidelines Type of Concern: see "Status Report" Contaminant: Exceeded the annual guideline for biochemical oxygen demand. The wastewater from this site is now piped to a Status Report: new treatment facility in Hull, Quebec. Site: HEALTH AND WELFARE CANADA Database: **NPCB** LAB. CENTRE FOR DISEASE CONT.; HOLLAND AVE. OTTAWA ON K1A 0L2 Company Code: O3162 Industry: Public Works Canada Site Status: Transaction Date: 5/30/1990 Inspection Date: R.W. TOMLINSON LIMITED Site: Database: Ottawa ON NPR NPRI ID: 7200011897 Org ID: Submit Date: Other ID: No Other ID: Last Modified: Track ID: Contact ID: Report ID: 826 Cont Type: MED Report Type: Contact Title: Rpt Type ID: Cont First Name: Report Year: 2011 Cont Last Name: Not-Current Rpt?: **Contact Position:** Yr of Last Filed Rpt: Contact Fax: Fac ID: Contact Ph .: Cont Area Code: CRM CARP

Contact Tel.:

Contact Ext.:

Contact Fax:

Latitude: Longitude:

UTM Zone:

Contact Email:

UTM Northing:

Cont Fax Area Cde:

Fac Name: Fac Address1: Fac Address2: Fac Postal Zip: Facility Lat: Facility Long: DLS (Last Filed Rpt): Facility DLS: Datum: Facility Cmnts:

359

erisinfo.com | Environmental Risk Information Services

Order No: 22080900337

No of Empl.: Parent Co.: No Parent Co.: Pollut Prev Cmnts: Stacks: No of Stacks: Canadian SIC Code (2 Canadian SIC Code: SIC Code Description American SIC Code:	C ,	UTM Easting: Waste Streams: No Streams: Waste Off Sites: No Off Sites: Shutdown: No of Shutdown:	
NAICS Code (2 digit): NAICS 2 Description:	32 Manufacturing		
NAICS Code (4 digit):	3273	nameta Davidu et Marculfa et via e	
NAICS 4 Description: NAICS Code (6 digit):		oncrete Product Manufacturing	
NAICS 6 Description:		crete Manufacturing	
<u>Site:</u> Domtar Eddy Ottawa ON	y Specialty Papers K1Y 4L5		Database: PAP
Company ID: Status:	2014		1999 Mills
Type: Operation: Status Desc: Effluent Pollution Cor Company Name: Division:	Head Office Wood htrol:	Website:	
Company Mailing Add Mailing Address: Mill Mailing Address: Mill Notes: History: Company History:	P.O. Box 3521,	Station C	
Mailing Address: Mill Mailing Address: Mill Notes: History:	P.O. Box 3521,	Station C	Database: PTTW
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins ON	P.O. Box 3521,	Station C	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins <u>Site:</u> RN EBR Registry No: Ministry Ref No:	P.O. Box 3521, son Limited 010-5329 3248-7LXR8J	Decision Posted: Exception Posted:	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins <u>Site:</u> R.W. Tomlins EBR Registry No: Ministry Ref No: Notice Type:	P.O. Box 3521, son Limited 010-5329	Decision Posted: Exception Posted: Section:	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins <u>Site:</u> R.W. Tomlins EBR Registry No: Ministry Ref No: Notice Type: Notice Stage:	P.O. Box 3521, son Limited 010-5329 3248-7LXR8J Instrument\sDecision	Decision Posted: Exception Posted: Section: Act 1:	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins <u>Site:</u> R.W. Tomlins EBR Registry No: Ministry Ref No: Notice Type:	P.O. Box 3521, son Limited 010-5329 3248-7LXR8J	Decision Posted: Exception Posted: Section:	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins <u>Site:</u> R.W. Tomlins <u>Site:</u> Registry No: EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date:	P.O. Box 3521, son Limited 010-5329 3248-7LXR8J Instrument\sDecision April\s14,\s2009 December\s04,\s2008 2008 (OWRA\ss.\s34)	Decision Posted: Exception Posted: Section: Act 1: Act 2:	
Mailing Address: Mill Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: Site: R.W. Tomlins ON Site: R.W. Tomlins ON EBR Registry No: Ministry Ref No: Notice Type: Notice Date: Proposal Date: Year: Diff Instrument Type: Off Instrument Name: Posted By: Company Name:	P.O. Box 3521, son Limited 010-5329 3248-7LXR8J Instrument\sDecision April\s14,\s2009 December\s04,\s2008 2008 (OWRA\ss.\s34)	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:)\s-\sPermit\sto\sTake\sWater	
Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: <u>Site:</u> R.W. Tomlins ON EBR Registry No: Ministry Ref No: Notice Type: Notice Stage: Notice Date: Proposal Date: Year: Instrument Type:	P.O. Box 3521, con Limited 010-5329 3248-7LXR8J Instrument\sDecision April\s14,\s2009 December\s04,\s2008 2008 (OWRA\ss.\s34) R.W.\sTomlinso	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map:)\s-\sPermit\sto\sTake\sWater	
Mailing Address: Mill Mailing Address: Mill Mailing Address: Mill Notes: History: Company History: Site: R.W. Tomlins ON Site: R.W. Tomlins ON EBR Registry No: Ministry Ref No: Notice Type: Notice Date: Proposal Date: Year: Instrument Type: Off Instrument Name: Posted By: Company Name: Site Address: Location Other: Proponent Name: Proponent Address: Comment Period:	P.O. Box 3521, Son Limited 010-5329 3248-7LXR8J Instrument\sDecision April\s14,\s2009 December\s04,\s2008 2008 (OWRA\ss.\s34) R.W.\sTomlinso 5597\sPower\sF	Decision Posted: Exception Posted: Section: Act 1: Act 2: Site Location Map: U\s-\sPermit\sto\sTake\sWater	

<u>Site:</u> OLRT Constructors; City of Ottawa Ottawa ON Database: SPL

Ref No:	7521-9URNRM	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	3/4/2015	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:	Leak/Break	Sector Type:	
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:		Site Municipality:	Ottawa
Nature of Impact:	Land	Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	5029087
MOE Response:	Ν	Easting:	444249
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	
MOE Reported Dt:	3/19/2015	Site Map Datum:	
Dt Document Closed:	4/2/2015	SAC Action Class:	Land Spills
Incident Reason:	Equipment Failure	Source Type:	
Site Name:	grassy area between Albert Street an Street <unofficial></unofficial>	d the pedestrian multi-use p	athway, immediately east of Booth
Site County/District:			
Site Geo Ref Meth:	10 -100 metres eg. Topographic Map		
Incident Summary:	OLRT - 15L diesel to grass March 4th	, cleaning	
Contaminant Qty:	15 L		

Site:	OC TRANSPO
	MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON

Ref No: Site No:	241575	Discharger Report: Material Group:	
Incident Dt: Year:	10/6/2002	Health/Env Conseq: Client Type:	
Incident Cause: Incident Event:	OTHER TRANSPORTATION ACCIDENT	Sector Type: Agency Involved:	
Contaminant Code: Contaminant Name:		Nearest Watercourse: Site Address:	
Contaminant Limit 1: Contam Limit Freg 1:		Site District Office: Site Postal Code:	
Contaminant UN No 1:		Site Region:	00407
Environment Impact: Nature of Impact:	POSSIBLE Water course or lake	Site Municipality: Site Lot:	20107
Receiving Medium: Receiving Env:	WATER, LAND	Site Conc: Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn: MOE Reported Dt:	10/6/2002	Site Geo Ref Accu: Site Map Datum:	
Dt Document Closed:		SAC Action Class:	
Incident Reason: Site Name:	UNKNOWN	Source Type:	
Site County/District: Site Geo Ref Meth:			
Incident Summary:	OC TRANSPO: 10L ANTIFREEZE T	O STORMS, ROAD. SEWERN	MATIC RESPONDING.

Site: R.W. Tomlinson Limited Ottawa ON

Ref No: 5848-9W4RW6 NA Site No: Incident Dt: 5/1/2015 Year: Incident Cause: Leak/Break Incident Event: Contaminant Code: Contaminant Name:

Contaminant Qty:

erisinfo.com | Environmental Risk Information Services

Discharger Report:

Health/Env Conseq:

Agency Involved:

Nearest Watercourse:

Material Group:

Client Type:

Sector Type:

Site Address:

Database: SPL



Order No: 22080900337

361

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:	Land N 5/1/2015	Site District Office: Site Postal Code: Site Region: Site Municipality: Site Lot: Site Conc: Northing: Easting: Site Geo Ref Accu: Site Map Datum:	Ottawa	
Dt Document Closed:	0, 1/2010	SAC Action Class:	Land Spills	
Incident Reason:	Operator/Human Error	Source Type:	·	
Site Name:	Bearbrook bridge on Hwy 417 east bo	ound <unofficial></unofficial>		
Site County/District: Site Geo Ref Meth:				
Incident Summary:	R.W. Tomlinson: Sediment release to	Bearbrook tributary		
Contaminant Qty:				
-				
<u>Site:</u> Tomlinson Env Ottawa ON	vironmental Services Ltd.			Database: SPL
Ref No:	0701-9KKJ43	Discharger Report:		
Site No:	NA	Material Group:		
Incident Dt:	2014/05/29	Health/Env Conseq:		
Year: Incident Cause: Incident Event:	Unknown / N/A	Client Type: Sector Type: Agency Involved:	Unknown / N/A	

Nearest Watercourse:

Site District Office: Site Postal Code:

Site Municipality:

Site Geo Ref Accu:

SAC Action Class:

Site Map Datum:

Source Type:

Ottawa

Land Spills

Site Address:

Site Region:

Site Lot:

Site Conc:

Northing: Easting:

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:

City of Ottawa

Transitway Ottawa ON

15

Si Si Not Anticipated Other Impact(s); Soil Contamination No Field Response 2014/05/29 2014/11/07 Unknown / N/A 5555 power Road<UNOFFICIAL> Tomlinson Env: 100L oily water to lot, clnd

OIL (PETROLEUM BASED, NOT SPECIFIED)

100 L

Database: SPL

Ref No:	7101-5LY5CZ	Discharger Report:	
Site No:		Material Group:	Chemical
Incident Dt:	4/25/2003	Health/Env Conseq:	
Year:		Client Type:	
Incident Cause:		Sector Type:	Other
Incident Event:		Agency Involved:	
Contaminant Code:	24	Nearest Watercourse:	
Contaminant Name:	ETHYLENE GLYCOL (ANTIFREEZE)	Site Address:	
Contaminant Limit 1:		Site District Office:	Ottawa
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	Eastern
Environment Impact:		Site Municipality:	Ottawa
Nature of Impact:		Site Lot:	
Receiving Medium:	Water	Site Conc:	
Receiving Env:		Northing:	
MOE Response:		Easting:	
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	

362

Site:

Order No: 22080900337

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

Site Map Datum: SAC Action Class: Source Type:

Spills

TUNNEY'S PASTURE STATION<UNOFFICIAL>

Transit Bus - 5 L antifreeze to san.sewer. cleaned 5 L

Site: **OLRT Constructors** Ottawa ON NA

Ref No: Site No: Incident Dt: Year: Incident Cause: Incident Event: Contaminant Code: Contaminant Name: Contaminant Limit 1:	2136-A6TPRD 0500-9VRLCQ 2016/02/04 Leak/Break 13 DIESEL FUEL	Discharger Report: Material Group: Health/Env Conseq: Client Type: Sector Type: Agency Involved: Nearest Watercourse: Site Address: Site District Office:	Miscellaneous Industrial
Contam Limit Freq 1:		Site Postal Code:	NA
Contaminant UN No 1:		Site Region:	0.1
Environment Impact:		Site Municipality:	Ottawa
Nature of Impact: Receiving Medium:		Site Lot: Site Conc:	
Receiving Env:	Land	Northing:	5031025
MOE Response:	No	Easting:	452415
Dt MOE Arvl on Scn:		Site Geo Ref Accu:	NA
MOE Reported Dt:	2016/02/04	Site Map Datum:	NA
Dt Document Closed:		SAC Action Class:	Land Spills
Incident Reason:	Unknown / N/A	Source Type:	
Site Name:	OLRT Blair Station		
Site County/District:	NIA		
Site Geo Ref Meth:	NA OLET 21 Dissol to Asphalt		
Incident Summary: Contaminant Qty:	OLRT- 2L Diesel to Asphalt 2 L		

<u>Site:</u> OLRT Construc Ottawa ON	ctors		I
Ref No:	5368-A5EMJN	Discharger Report:	
Site No:	NA	Material Group:	
Incident Dt:	12/21/2015	Health/Env Conseq:	
Year:		Client Type:	Misseller seve la dustrial
Incident Cause: Incident Event:		Sector Type:	Miscellaneous Industrial
Contaminant Code:	28	Agency Involved: Nearest Watercourse:	
Contaminant Name:	CONCRETE ADMIXTURE (DE-WATERING)	Site Address:	
Contaminant Limit 1:		Site District Office:	
Contam Limit Freq 1:		Site Postal Code:	
Contaminant UN No 1:		Site Region:	
Environment Impact:		Site Municipality:	Ottawa
Nature of Impact:		Site Lot:	
Receiving Medium:		Site Conc:	
Receiving Env:		Northing:	
MOE Response:	No	Easting:	
Dt MOE Arvl on Scn:	12/21/2015	Site Geo Ref Accu:	
MOE Reported Dt: Dt Document Closed:	12/21/2015	Site Map Datum: SAC Action Class:	Land Spills
Incident Reason:	Operator/Human Error	Source Type:	Land Opins
Site Name:	OLRT construction site - located by B		FICIAL>
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OLRT: 3 L of concrete washout to soi	l, cleaned	
Contaminant Qty:	3 L		

erisinfo.com | Environmental Risk Information Services



Database: SPL

Site:

BULLMAN ST WEST OF PARKDALE OTTAWA ON



Well ID: Construction Date:	1535116	Flowing (Y/N): Flow Rate:	
Use 1st: Use 2nd:		Data Entry Status: Data Src:	1
Final Well Status:	Observation Wells	Data Src: Date Received:	28-Oct-2004 00:00:00
Water Type:		Selected Flag:	TRUE
Casing Material:		Abandonment Rec:	
Audit No:	Z19303	Contractor:	1844
Tag: Constructn Method:	A011934	Form Version:	3
Elevation (m):		Owner: County:	OTTAWA
Elevatn Reliabilty:		Lot:	OTIAWA
Depth to Bedrock:		Concession:	
Well Depth:		Concession Name:	
Overburden/Bedrock:		Easting NAD83:	
Pump Rate:		Northing NAD83:	
Static Water Level:		Zone:	
Clear/Cloudy: Municipality:	OTTAWA CITY	UTM Reliability:	
Site Info:			
Bore Hole Information			
Bore Hole ID:	11172868	Elevation:	

Bore Hole ID:	11172868	Elevation:	
DP2BR:		Elevrc:	
Spatial Status:		Zone:	
Code OB:		East83:	
Code OB Desc:		North83:	
Open Hole:		Org CS:	
Cluster Kind:		UTMRC:	9
Date Completed:	06-Oct-2004 00:00:00	UTMRC Desc:	unknown UTM
Remarks:		Location Method:	na
Elevrc Desc:			

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

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

Formation ID:	932969010
Layer:	2
Color:	2
General Color:	GREY
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.699999988079071
Formation End Depth:	4.5
Formation End Depth UOM:	m

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

Formation ID:	932969009
Layer:	1
Color:	6
General Color:	BROWN

364

Mat1: Most Common Material: Mat2: Mat2 Desc: Mat3:	11 GRAVEL
<i>Mat3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:</i>	0.0 0.699999988079071 m

Annular Space/Abandonment Sealing Record

Plug ID:	933253284
Layer:	1
Plug From:	1.2000000476837158
Plug To:	1.5
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	961535116
Method Construction Code:	7
Method Construction:	Diamond
Other Method Construction:	

Pipe Information

Pipe ID:	11181387
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930843185
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	2.5
Casing Diameter:	50.0
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933409114
Layer:	1
Slot:	10
Screen Top Depth:	1.5
Screen End Depth:	4.5
Screen Material:	5
Screen Depth UOM:	m
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	70.0

Hole Diameter

Hole ID:	11306039
Diameter:	10.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m

365

Hole Diameter UOM:

cm

366

Order No: 22080900337

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.

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-Mar 2022

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks:

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

Automobile Wrecking & Supplies:

Borehole: Provincial BORE A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern

Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System:

Anderson's Waste Disposal Sites:

was collected for research purposes only.

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-May 31, 2022

367

Provincial

Provincial

Private

Provincial

Private

AST

AUWR

ANDR

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

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

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).

diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2022

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes

Government Publication Date: 1999-May 31, 2022

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at Canadian Natural Gas Vehicle Alliance. Government Publication Date: Dec 2012 - Apr 2022

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

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

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all CPU's on the registry such as (EPA s. 168.6) -Certificate of Property Use.

Government Publication Date: 1994 - Jun 30, 2022

Compliance and Convictions:

Certificates of Property Use:

368

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Commercial Fuel Oil Tanks:

Chemical Register:

Government Publication Date: Jan 2004-Dec 2020

Chemical Manufacturers and Distributors:

Government Publication Date: 1985-Oct 30, 2011*

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

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or

(i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

This database includes a listing of locations of facilities within the Province or Territory that either manufacture and/or distributes chemicals.

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

Government Publication Date: 1989-Jun 2022

CA

CDRY

CFOT

Provincial

CHEM

CHM

Provincial

Provincial

Provincial CPU

CONV



Federal

Private

Private

erisinfo.com | Environmental Risk Information Services

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

Government Publication Date: 1886 - Sep 2020

Environmental Activity and Sector Registry:

Delisted Fuel Tanks:

Environmental Registry:

Drill Hole Database:

regulatory agency under Access to Public Information. Government Publication Date: Feb 28, 2022

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain activities with the ministry, rather than apply for an approval. The registry is available for common systems and processes, to which preset rules of operation can be applied. The EASR is currently available for: heating systems, standby power systems and automotive refinishing. Businesses whose activities aren't subject to the EASR may apply for an ECA (Environmental Compliance Approval), Please see our ECA database. Government Publication Date: Oct 2011- Jun 30, 2022

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment

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

Government Publication Date: 1994 - Jun 30, 2022

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- Jun 30, 2022

Environmental Effects Monitoring:

ERIS Historical Searches:

369

The Environmental Effects Monitoring program assesses the effects of effluent from industrial or other sources on fish, fish habitat and human usage of fisheries resources. Since 1992, pulp and paper mills have been required to conduct EEM studies under the Pulp and Paper Effluent Regulations. This database provides information on the mill name, geographical location and sub-lethal toxicity data. Government Publication Date: 1992-2007*

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

Government Publication Date: 1999-Mar 31, 2022

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*

Provincial

Provincial

DTNK

Provincial

Provincial

Provincial

Federal

Private

Federal

DRI

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

EASR

FCA

EEM

EHS

FIIS

FBR

erisinfo.com | Environmental Risk Information Services

Emergency Management Historical Event:

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

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

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

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2021

List of Expired Fuels Safety Facilities:

Environmental Penalty Annual Report:

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: Feb 28, 2022

Contaminated Sites on Federal Land:

Federal Convictions: FCON 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-Jun 2022

Fisheries & Oceans Fuel Tanks:

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

Government Publication Date: 1964-Sep 2019

Federal Identification Registry for Storage Tank Systems (FIRSTS):

A list of federally regulated Storage tanks from the Federal Identification Registry for Storage Tank Systems (FIRSTS). FIRSTS is Environment and Climate Change Canada's database of storage tank systems subject to the Storage Tank for Petroleum Products and Allied Petroleum Products Regulations. The main objective of the Regulations is to prevent soil and groundwater contamination from storage tank systems located on federal and aboriginal lands. Storage tank systems that do not have a valid identification number displayed in a readily visible location on or near the storage tank system may be refused product delivery.

Government Publication Date: May 31, 2018

Fuel Storage Tank:

370

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.

Government Publication Date: Feb 28, 2022

EPAR

EXP

FCS

FOFT

FRST

FST

Provincial

Provincial

Federal

Federal

Federal

Federal

Provincial

Provincial

FMHF

Order No: 22080900337

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-Feb 28, 2022

Government Publication Date: 2013-Dec 2019

Greenhouse Gas Emissions from Large Facilities:

TSSA Historic Incidents:

dioxide equivalents (kt CO2 eq).

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

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks:

Listing of spills and leaks of diesel, fuel oil, gasoline, natural gas, propane, and hydrogen reported to the Spills Action Centre (SAC). This is not a comprehensive or complete inventory of fuel-related leaks, spills, and incidents in the province; this listing in a copy of incidents reported to the SAC, obtained under Access to Public Information. Includes incidents from fuel-related hazards such as spills, fires, and explosions. Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Landfill Inventory Management Ontario:

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

Government Publication Date: Mar 21, 2022

Canadian Mine Locations:

371

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*

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

Federal

Provincial HINC

Federal

Provincial

Provincial

Private



Provincial

FSTH

GEN

GHG

INC

LIMO

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-Feb 2022

National Analysis of Trends in Emergencies System (NATES):

significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released. Government Publication Date: 1974-1994*

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of

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, 2020

National Defense & Canadian Forces Fuel Tanks:

DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database. Government Publication Date: Up to May 2001*

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

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.

jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents:

Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

National Energy Board Wells:

372

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.

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

Government Publication Date: 1920-Feb 2003*

Provincial

MNR

NATE

NDFT

NDWD

NFBI

NEBP

Federal

Federal

Federal

Federal

Provincial

NDSP

Federal

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.

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All

Government Publication Date: 1988-May 31, 2022

Ontario Oil and Gas Wells:

Oil and Gas Wells:

geology/stratigraphy table information, plus all water table information is also provide for each well record. Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: OPCB The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders:

373

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 - Jun 30, 2022

Canadian Pulp and Paper: This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

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

Parks Canada Fuel Storage Tanks:

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator. Government Publication Date: 1920-Jan 2005

erisinfo.com | Environmental Risk Information Services

NPRI

NPCB

OGWF

OOGW

ORD

PAP

PCFT

Provincial

Provincial This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include all Orders on the registry such as (EPA s. 17) - Order for

Private

Federal

NFFS

Federal

Private

Provincial

Federal

Federal

Ontario Spills:

374

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

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products

Government Publication Date: 1988-Sep 2020; Dec 2020-Mar 2021

Pesticide Register:

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

Government Publication Date: Oct 2011- Jun 30, 2022

Pipeline Incidents:

Permit to Take Water:

Record of Site Condition:

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness. Government Publication Date: Feb 28, 2021

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*

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 - Jun 30, 2022

Ontario Regulation 347 Waste Receivers Summary: REC Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data. Government Publication Date: 1986-1990, 1992-2019

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

RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Jun 2022

Retail Fuel Storage Tanks: This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and /

Government Publication Date: 1999-May 31, 2022

Scott's Manufacturing Directory:

or propane storage tanks.

are included in this database. Government Publication Date: 1992-Mar 2011*

Provincial

PES

PINC

PRT

PTTW

RSC

RST

SCT

SPL

Provincial

Provincial

Provincial

Provincial

Provincial

Private

Private

Provincial

Order No: 22080900337

375

erisinfo.com | Environmental Risk Information Services

sampling information is now collected and stored within the Sample Result Data Store (SRDS). Government Publication Date: 1990-Dec 31, 2020

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 for research purposes only.

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

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks:

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type. Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks:

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.

Records are not verified for accuracy or completeness.

Government Publication Date: Feb 28, 2022

Waste Disposal Sites - MOE CA Inventory:

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

Government Publication Date: Oct 2011- Jun 30, 2022

Waste Disposal Sites - MOE 1991 Historical Approval Inventory:

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System:

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Jan 31, 2022

Private

Provincial

Provincial

Provincial

Provincial

Provincial

WWIS

WDSH

SRDS

Federal

WDS

TCFT

VAR

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.

					CHAIN OF TITLE REPORT	- .	
Ducie of He	22000000227			Searched at:	0#2010	Page 1	
Project #:	22080900337		-		Ottawa		
Address:	1560 Scott St			LRO #:	4.		•
Legal		5,1298,1300,1302,1304,1					
Description:		19,1321,1323,1325,1468					
	71,74,76,78,80	0, Plan 157 - Refer to P	in				
PIN #:	04034-0192 (L	_T)	_				
INSTR #		DOC. TYPE	REG. DATE		PARTY FROM		PARTY TO
		Patent	30 06 1801		Crown		Colin MURCHISON
		(200 Acres)					
		(200 Acres)					
86	0	Deed	17 01 1835		Colin Murchison - Estate		
00	0	Deeu	17 01 1055		Commutchison - Estate		
2423	3	Deed	12 07 1864		James Chisholm exor for		Robert HINTON
	-				Colin Chisholm - Estate		
1596	3	Deed	13 12 1892		William Scott exor for		Ottawa Land Association
					Robert Hinton - Estate		
CR15831	5	Order	25 05 1921		The City of Ottawa - To Stop up	and close Hin	ton Ave
04042	•	Tax Deed	15 11 1942		Correction of The City of Ottow		Deech Appliances Internetional I to
24043	9	Tax Deed	15 11 1542		Corporation of The City of Ottaw		Beach Appliances International Ltd.
					(Ottawa Land Association defau	Ited in taxes)	
	-	Deed	20.05.4000		Deech Annliances Internetional	4.4	
NS8715	1	Deed	30 05 1980		Beach Appliances International		Canadian Admiral Corporation Ltd.
NS13607	n	Mortgage	13 11 1981		Canadian Admiral Corporation L	td.	Trust General Du Canada
143 13007	v	mongago					
							(Mortgagee)
		Deed		(a) !!	Trust General Du Canada		-
NS19699	8	(Power of Sale)	29 06 1983	(Canadian	Admiral Corporation Ltd. Defaulte	ed in Mtg)	Pick Laurnic Inc.

•

.

CHAIN OF TITLE REPORT

•

				•
Project #:	22080900337	Searched at:	Page : Ottawa	2
Address:	1560 Scott Street, Ottawa	LRO #:	4	
Legal	Lts 1294,1296,1298,1300,1302,1304,13	306-1313.	•	•
Description:	1315,1317,1319,1321,1323,1325,1468/			
Description				
PIN #:	71,74,76,78,80, Plan 157 - Refer to Pi 04034-0192 (LT)	n		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO .
N286545	Deed	13 05 1985	Laurnic Investments Ltd.	Citicom Ontario Ltd 80%
			(Formerly Pick Laurnic Inc.)	572326 Ontario Ltd 20%
N286546	Deed	13 05 1985	Laurnic Investments Ltd 50%	61734 Ontario Ltd.
			Citicom Ontario Ltd 40% 572326 Ontario Ltd 10%	(Now Holland Cross Developments Inc.)
LT629665	Easement	11 08 1989	Holland Cross Developments Inc.	Ottawa Cablevision Limited
LT991087	Deed	31 07 1996	Holland Cross Developments Inc.	Holland Cross Inc.
LT1126262	Lease	11 06 1998	Holland Cross Inc.	Rogers Telecom Inc. (Lessee)
LT1157511	Easement	20 10 1998	Holland Cross Inc.	Holland Station Inc.
LT1162457	Lease	10 11 1998	Holland Cross Inc.	HMQ: Minister of Public Works and Government Services
				(Lessee)
LT1219266	Name Change	11 08 1999	Holland Cross Inc.	RHK Capital Inc.

CHAIN OF TITLE REPORT

٠

٠

Cont'd on Page 3

CHAIN OF TITLE REPORT

٠

٠

•

Deciont #1	22080900337	Searched at:	Page 3	
Project #:			Ottawa	
Address:	1560 Scott Street, Ottawa	LRO #: .	4	
Legal	Lts 1294,1296,1298,1300,1302,1304,1	-		
Description:	1315,1317,1319,1321,1323,1325,1468	A,1470,		
	71,74,76,78,80, Plan 157 - Refer to Pi	in		
PIN #:	04034-0192 (LT)			
		-		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
•		-	•	
1 74040007	Dead	11 08 1999	DUK Canital Inc	
LT1219267	Deed	11 06 1999	RHK Capital Inc.	I.F. Propco Holdings (Ontario) 49 Ltd.
LT1284385	Lease	24 05 2000	I.F. Propco Holdings (Ontario) 49 Ltd.	HMQ: Minister of Public Works
				and Government Services
LT1284386	Lease	24 05 2000	I.F. Propco Holdings (Ontario) 49 Ltd.	HMQ: Minister of Public Works
				and Government Services
OC26896	Lease	13 12 2001	I.F. Propco Holdings (Ontario) 49 Ltd.	Domtar Inc.
OC26897	Lease	13 12 2001	I.F. Propco Holdings (Ontario) 49 Ltd.	The Great-West Life Assurance Co.
OC26898-	Lease	13 12 2001	I.F. Propco Holdings (Ontario) 49 Ltd.	HMQ: Minister of Public Works
OC26903			de la compositionalités (contailles) le Lai	and Government Services
0020903				and Government Services
				- - - -
OC136594	Deed	01 11 2002	I.F. Propco Holdings (Ontario) 49 Ltd.	Calloway Real Estate Investment Trust Inc.
	_			
OC241987	Lease	04 09 2003	Calloway Real Estate Investment Trust Inc.	HMQ: Minister of Public Works
				and Government Services
OC301600	Lease	19 02 2004	Calloway Real Estate Investment Trust Inc.	E. M. Malouf Corporation Ltd.
			-	

Cont'd on Page 3

			Dage 4	
Project #:	22080900337	Searched at:	Page 4 Ottawa	
Project #:		-		
Address:	1560 Scott Street, Ottawa	LRO #:	<u> </u>	•
Legal	Lts 1294,1296,1298,1300,1302,1304,1	1306-1313, 		
Description:	1315,1317,1319,1321,1323,1325,1468	BA,1470,		
	71,74,76,78,80, Plan 157 - Refer to P	<u>-</u> in		
PIN #:	04034-0192 (LT)	_		
INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
OC422917	7 Deed (Present Owner)	10 01 2005	Calloway Real Estate Investment Trust Inc.	Canada Property (Trustee) No. 1 Limited
OC107370	5 Lease	27 01 2010	Canada Property (Trustee) No. 1 Limited	Pharma Plus Drugmarts Ltd.
OC1262087	7 Lease	26 07 2011	Canada Property (Trustee) No. 1 Limited	HMQ: Minister of Public Works and Government Services
OC1571643	3 Lease	10 04 2014	Canada Property (Trustee) No. 1 Limited	RM Management and Leasing Services Ltd. RM Management Limited Partnership

CHAIN OF TITLE REPORT

.

.

N				PARCEL REGISTER (ABBREVIATED) FOR PROPERTY		
	, Ontaria	ServiceOr		ı	PAGE 1 OF 10	
	Untand	ServiceOr	VELICO REGISTRY OFFICE #4	04034-0192 (LT)	PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47	
				RDANCE WITH THE LAND TITLES ACT * SUBJECT TO		
PROPERTY DE.	SCRIPTION:	1476, 1478, 1480, NORTHERLY 18 FEET NO 476, PARTS 1 TO LIMITED AS IN LT62 PART 29 ON PLAN 4R ON PLAN 4R13713 AS	1482, 1484,1486, 1488, 1490, 1492, DF LOT 1497 AND PART OF HINTON AVE 9 AND 11 TO 13 ON PLAN 4R6647 AND 9665. SUBJECT TO AND TOGETHER WITH 13713 AS IN LT1157511. TOGETHER WI	1493, 1494, 1495, 1496, 1501, 1503, 1505, ENUE CLOSED BY ORDER CR158315 (LT599623) ALL D PARTS 1 TO 28 ON PLAN 4R13713,OTTAWA. SUBJ H RIGHTS AS IN DECLARATION LT642384. SUBJECT ITH AN EASEMENT OVER PARTS 1, 3, 5, 7, 9, 10 ASEMENT OVER ALL UNITS AND COMMON ELEMENTS C	1317, 1319, 1321, 1323, 1325, 1468A, 1470, 1472, 1474, 1507, 1509, 1511, 1513, 1515, 1517, 1519, 1521, THE ON PLAN 157 SAVE AND EXCEPT CARLETON CONDOMINIUM PLAN ECT TO AN EASEMENT IN FAVOUR OF OTTAWA CABLEVISION TO AN EASEMENT IN FAVOUR OF HOLLAND STATION INC OVER , 11, 13 ,15, 16, 17, 18, 20, 21, 22, 23, 25, 26 AND 27 ARLETON CONDOMINIUM PLAN NO. 476 AS IN LT1157515. (
ROPERTY RE	MARKS:					
<u>ESTATE/QUAL</u> FEE SIMPLE ABSOLUTE	IFIER:		<u>recently:</u> division from 04034-0005		PIN CREATION DATE: 1998/07/21	
<u>owners' nam</u> Canada propi) NO. 1 LIMITED	<u>CAPACITY</u> <u>SHARE</u> NC			
REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE	BLOCK IMPLEMENTATION DATE" OF 199	6/05/27 ON THIS PIN		
WAS REPLA	ACED WITH THE	"PIN CREATION DATE"	OF 1998/07/21			
* PRINTOU	INCLUDES AL	L DOCUMENT TYPES AND	DELETED INSTRUMENTS SINCE 1998/07	//20 **		
1308504z		APL ANNEX REST COV				с
	MARKS: LT4699					C
1R5474	1986/08/28	PLAN REFERENCE				С
110171	1900700720					
JT522924	1987/08/27	NOTICE			THE CORPORATION OF THE CITY OF OTTAWA	С
R6040	1987/11/24	PLAN REFERENCE				С
T538143	1987/12/01	NOTICE			THE COMMITEE OF ADJUSTMENT OF THE CITY OF OTTAWA	с
LT545745	1988/01/29	NOTICE			THE REGIONAL MUNICIPALITY OF OTTAWA-CARLETON	с
LT629665	1989/08/11	TRANSFER EASEMENT			OTTAWA CABLEVISION LIMITED	с
IR6978	1989/08/31	PLAN REFERENCE				C
						-
LT640212	1989/10/11	ORDER				С
LT662750	1990/03/15	LIEN	*** DELETED AG	GAINST THIS PROPERTY ***		
LT679310	1990/06/26	ORDER	*** DELETED AG	GAINST THIS PROPERTY ***		



OFFICE #4

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

04034-0192 (LT)

PAGE 2 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
RE	MARKS: LT662	750				
LT820930	1993/03/17	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTRY OF PUBLIC WORKS	
LT850677	1993/09/15	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF SUPPLY & SERVICES AND OF PUBLIC WORKS	
LT850828	1993/09/15	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	MCDONALD'S RESTAURANTS OF CANADA LIMITED	
LT851241	1993/09/17	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
LT911418	1994/10/13	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF SUPPLY & SERVICES AND OF PUBLIC WORKS	
LT911419	1994/10/13	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF SUPPLY & SERVICES AND OF PUBLIC WORKS	
LT917890	1994/11/29	NOTICE OF LEASE		*** DELETED AGAINST THIS PROPERTY ***	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF SUPPLY & SERVICES AND OF PUBLIC WORKS	
LT950174	1995/09/22	NOTICE			THE CORPORATION OF THE CITY OF OTTAWA	С
LT976468	1996/05/09	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: LT9178	890				
LT976469	1996/05/09	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: LT9114	419				
LT976470	1996/05/09	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: LT8209	930				



OFFICE #4

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

04034-0192 (LT)

PAGE 3 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
LT976471	1996/05/09	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: LT8506	77				
LT976472	1996/05/09	NOTICE		*** DELETED AGAINST THIS PROPERTY ***		
RE	MARKS: LT9114	18				
LT991087	1996/07/31	TRANSFER		*** DELETED AGAINST THIS PROPERTY *** HOLLAND CROSS DEVELOPMENTS INC.	HOLLAND CROSS INC.	
LT991088	1996/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HOLLAND CROSS INC.	THE BANK OF NOVA SCOTIA	
LT991089	1996/07/31	NOTICE		*** DELETED AGAINST THIS PROPERTY *** HOLLAND CROSS INC.	THE BANK OF NOVA SCOTIA	
LT991090	1996/07/31	NOTICE		*** DELETED AGAINST THIS PROPERTY *** HOLLAND CROSS INC.	THE BANK OF NOVA SCOTIA	
LT991091	1996/07/31	CHARGE		*** DELETED AGAINST THIS PROPERTY *** HOLLAND CROSS INC.	I.F. PROPCO HOLDINGS (ONTARIO)	
LT991092	1996/07/31	NOTICE		*** DELETED AGAINST THIS PROPERTY *** THE BANK OF NOVA SCOTIA	30 LTD. I.F. PROPCO HOLDINGS (ONTARIO) 30 LTD.	
4R13713	1998/04/29	PLAN REFERENCE				с
LT1119618	1998/05/06	NOTICE		HOLLAND CROSS INC.	HOLLAND CROSS INC.	С
LT1126262	1998/06/11	NOTICE OF LEASE		HOLLAND CROSS INC.	ROGERS TELECOM INC.	с
LT1155543	1998/10/08	NOTICE		HOLLAND CROSS INC. CARLETON CONDOMINIUM CORPORATION NO. 476	HOLLAND STATION INC.	с
RE	MARKS: AMENDI	NG LT646522 AND LT11.	19618			
LT1155889	1998/10/09	NOTICE		HOLLAND CROSS INC. HOLLAND STATION INC. CARLETON CONDOMINIUM CORPORATION NO. 476	HOLLAND CROSS INC. HOLLAND STATION INC. CARLETON CONDOMINIUM CORPORATION NO. 476	С
LT1157511	1998/10/20	TRANSFER EASEMENT		HOLLAND CROSS INC.	HOLLAND STATION INC.	C



OFFICE #4

04034-0192 (LT)

PAGE 4 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT PARTIES FROM	PARTIES TO	CERT/ CHKD
RE	MARKS: PLANNI	NG ACT CONSENT.			
LT1162457	1998/11/10	NOTICE OF LEASE	HOLLAND CROSS INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA REPRESENTED BY MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
		POSTPONEMENT 288 TO LT1155889 & LT	*** COMPLETELY DELETED *** THE BANK OF NOVA SCOTIA	HOLLAND CROSS INC. HOLLAND STATION INC. CARLETON CONDOMINIUM CORPORATION NO. 476	
LT1163722	1998/11/17	POSTPONEMENT	*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 30 LTD.	HOLLAND CROSS INC. HOLLAND STATION INC. CARLETON CONDOMINIUM CORPORATION NO. 476	
RE	MARKS: LT9910	91 & LT991092 TO LT1	155889 & LT1157511		
LT1164102	1998/11/18	APL (GENERAL)	*** COMPLETELY DELETED *** ONTARIO COURT	HOLLAND CROSS INC.	
RE	MARKS: DELETI	NG LT662750.			
LT1178439	1999/02/05	CHARGE	*** COMPLETELY DELETED *** HOLLAND CROSS INC.	PAINTERS H & W (6) CORP.	
LT1217497	1999/08/04	LR'S ORDER	LAND REGISTRAR FOR THE LAND TITLES DIVISION OF OTTAWA-CARLETON NO. 4.		С
RE	MARKS: AMENDS	5 DESCRIPTION			
LT1219266	1999/08/11	APL CH NAME OWNER	*** COMPLETELY DELETED *** HOLLAND CROSS INC.	RHK CAPITAL INC.	
LT1219267	1999/08/11	TRANSFER	*** COMPLETELY DELETED *** RHK CAPITAL INC.	I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	
LT1219268	1999/08/11	DISCH OF CHARGE	*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO)		
RE	MARKS: RE: LI	991091	30 LTD.		
LT1219269	1333/08/11	DISCH OF CHARGE	*** COMPLETELY DELETED *** PAINTERS H & W (6) CORP.		



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 5 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

REGISTRY OFFICE #4

04034-0192 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
RE	MARKS: RE: LI	1178439				
LT1219270	1999/08/11	CHARGE		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	THE BANK OF NOVA SCOTIA	
LT1219271	1999/08/11	NOTICE		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	THE BANK OF NOVA SCOTIA	
RE.	MARKS: LT1219	9270				
LT1219272	1999/08/11	NOTICE		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	THE BANK OF NOVA SCOTIA	
RE	MARKS: LT1219	9270 & LT1219271				
LT1219273	1999/08/11	CHARGE		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	THE BANK OF NOVA SCOTIA	
LT1284385	2000/05/24	NOTICE OF LEASE		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
LT1284386	2000/05/24	NOTICE OF LEASE		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
LT1361121	2001/02/14	NOTICE OF LEASE	\$1	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	С
LT1361122	2001/02/14	NOTICE OF LEASE	\$1	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	С
0C22336 <i>RE</i>	2001/11/30 MARKS: AMENDS	LR'S ORDER THUMBNAIL DESCRIPTI	ON	LAND REGISTRAR		с
OC26608	2001/12/12	APL (GENERAL)		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.		
RE	MARKS: RE: LI	820930, LT976470				
OC26609	2001/12/12	APL (GENERAL)		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO)		
RE	MARKS: LT8506	577 , LT976471		49 LTD.		
OC26610	2001/12/12	APL (GENERAL)		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO)		

Ontario ServiceOntario

LAND REGISTE PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 6 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

REGISTRY OFFICE #4

04034-0192 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
REI	MARKS: RE: L	T911418, LT976472	49	LTD.		
OC26611	2001/12/12	APL (GENERAL)	I.F	<pre>* COMPLETELY DELETED *** F. PROPCO HOLDINGS (ONTARIO) </pre>		
REI	MARKS: RE: L	T911419, LT976469	49	LTD.		
OC26612	2001/12/12	APL (GENERAL)	I.F	* COMPLETELY DELETED *** F.PROPCO HOLDINGS (ONTARIO) LTD.		
REI	MARKS: LT917	890, LT976468				
OC26613	2001/12/12	NOTICE OF LEASE		* COMPLETELY DELETED *** F. PROPCO HOLDINGS (ONTARIO)49 D.	SILICON ACCESS TECHNOLOGY LTD.	
OC26896	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	DOMTAR INC.	С
OC26897	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	THE GREAT-WEST LIFE ASSURANCE COMPANY	С
OC26898	2001/12/13	NOTICE OF LEASE	\$1 I.E	F. PROPCO HOLDINGS (ONTARIO)49LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26899	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO)49LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26900	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26901	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26902	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26903	2001/12/13	NOTICE OF LEASE	\$1 I.F	F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC26904	2001/12/13	CHARGE		* COMPLETELY DELETED *** F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	CLARICA LIFE INSURANCE COMPANY	
OC26905	2001/12/13	NOTICE	***	* COMPLETELY DELETED ***		



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 7 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

OFFICE #4

04034-0192 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
RFI	MARKS: OC2690	4 - RENTS		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	CLARICA LIFE INSURANCE COMPANY	
OC26906	2001/12/13	NO ASSG LESSEE INT		*** COMPLETELY DELETED *** I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD	CLARICA LIFE INSURANCE COMPANY	
REI	MARKS: OC2690	4				
OC26907	2001/12/13	NO SEC INTEREST		*** COMPLETELY DELETED ***		
REI	MARKS: OC2690	4		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD	CLARICA LIFE INSURANCE COMPANY	
OC32637	2002/01/07	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
				THE BANK OF NOVA SCOTIA		
REI	MARKS: RE: LT	991088				
OC32638	2002/01/07	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
REI	MARKS: RE: LT	1219270		THE BANK OF NOVA SCOTIA		
OC32639	2002/01/07	DISCH OF CHARGE		*** COMPLETELY DELETED ***		
ויז ת	MARKS: RE: LT	1010072		THE BANK OF NOVA SCOTIA		
OC53527	2002/03/21	TRANSFER OF CHARGE		*** COMPLETELY DELETED *** CLARICA LIFE INSURANCE COMPANY	CLARICA TRUST COMPANY	
REI	MARKS: OC2690	4				
OC53528	2002/03/21	NOTICE		*** COMPLETELY DELETED ***		
REI	MARKS: OC2690	5 - rents		CLARICA LIFE INSURANCE COMPANY	CLARICA TRUST COMPANY	
OC53529	2002/03/21	NO ASSG LESSOR INT		CLARICA LIFE INSURANCE COMPANY	CLARICA TRUST COMPANY	с
		6 - SPECIFIC ASSIGNM	ENT OF LEASE RE CHA			C
OC53530	2002/03/21	NO SEC INTEREST		*** COMPLETELY DELETED ***		
ויז כז	MARKE, OCIEDO	4 AND 0C53527		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	CLARICA TRUST COMPANY	
OC53531	2002/03/21	DIS NOTICE SEC INT		*** COMPLETELY DELETED ***	CLARICA LIFE INSURANCE COMPANY	
REI	MARKS: RE: OC	26907				
OC136594	2002/11/01	TRANSFER		*** COMPLETELY DELETED ***		



OFFICE #4

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 8 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

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

04034-0192 (LT)

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
REI	MARKS: PLANNI	NG ACT STATEMENTS		I.F. PROPCO HOLDINGS (ONTARIO) 49 LTD.	CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	
0C137994 <i>REI</i>	2002/11/05 MARKS: 0C2690			*** COMPLETELY DELETED *** CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	CLARICA LIFE INSURANCE COMPANY	
OC165293	2003/01/31 MARKS: 0C2690			*** COMPLETELY DELETED *** CLARICA TRUST COMPANY	CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	
OC241987		NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	с
OC241988	2003/09/04	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLICE WORKS AND GOVERNMENT SERVICES	С
OC252294	2003/09/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC252298	2003/09/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC252316	2003/09/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC301600	2004/02/19	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	E. M. MALOUF CORPORATION LTD.	С
OC301840 <i>REI</i>	2004/02/20 MARKS: OC3016		\$1	CALLAWAY REAL ESTATE INVESTMENT TRUST INC.	E.M. MALOUF CORPORATION LTD.	С
	2004/11/22		PRED DECAUCE DURY	*** COMPLETELY DELETED *** LAND REGISTRAR		
OC413810		AFIONS AND ORDER DEL	DIED DECAUSE INEI A	ALL REFER TO EXPIRED INTERESTS. *** COMPLETELY DELETED *** CALLOWAY REAL ESTATE INVESTMENT TRUST INC.		
OC420764	2004/12/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENTS TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	с
OC420765	2004/12/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С



OFFICE #4

04034-0192 (LT)

PAGE 9 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

 \star certified in accordance with the land titles act \star subject to reservations in crown grant \star

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
REI	MARKS: LT1162	457				
OC420766	2004/12/30	NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC420767		NOTICE OF LEASE		CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	с
REI	MARKS: OC2523	316				
OC422917 <i>REI</i>	2005/01/10 Marks: planni	TRANSFER NG ACT STATEMENTS	\$58,700,000	CALLOWAY REAL ESTATE INVESTMENT TRUST INC.	CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	с
	2005/01/17 MARKS: ADDING	LR'S ORDER 0C420764, 0C420765,	<i>OC420766,0C420767</i>	LAND REGISTRAR		с
4R20340	2005/06/09	PLAN REFERENCE				с
OC580765	2006/04/11	NOTICE OF LEASE		CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	HER MAJESTY THE QUEEN IN RIGHT OF ONTARIO AS REPRESENTED BY THE MINISTER OF PUBLIC INFRASTRUCTURE RENEWAL	с
0C607982	2006/06/28	NOTICE OF LEASE	\$1	CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC681096		DISCH OF CHARGE		*** COMPLETELY DELETED *** SUN LIFE FINANCIAL TRUST INC.		
REI	MARKS: RE: OC	26904				
OC681097	2007/01/24	DISCHARGE INTEREST		*** COMPLETELY DELETED ***		
REI	MARKS: RE: OC	53530			SUN LIFE FINANCIAL TRUST INC.	
OC1073705	2010/01/27	NOTICE OF LEASE		CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	PHARMA PLUS DRUGMARTS LTD.	с
OC1262087	2011/07/26	NOTICE OF LEASE		CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	с
OC1504129	2013/08/01	NOTICE OF LEASE	\$1	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	HER MAJESTY THE QUEEN IN RIGHT OF CANADA, AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
OC1566285	2014/03/19	NO DET/SURR LEASE		*** COMPLETELY DELETED *** MCDONALD'S RESTAURANTS OF CANADA LIMITED	MCDONALD'S RESTAURANTS OF CANADA LIMITED	



PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

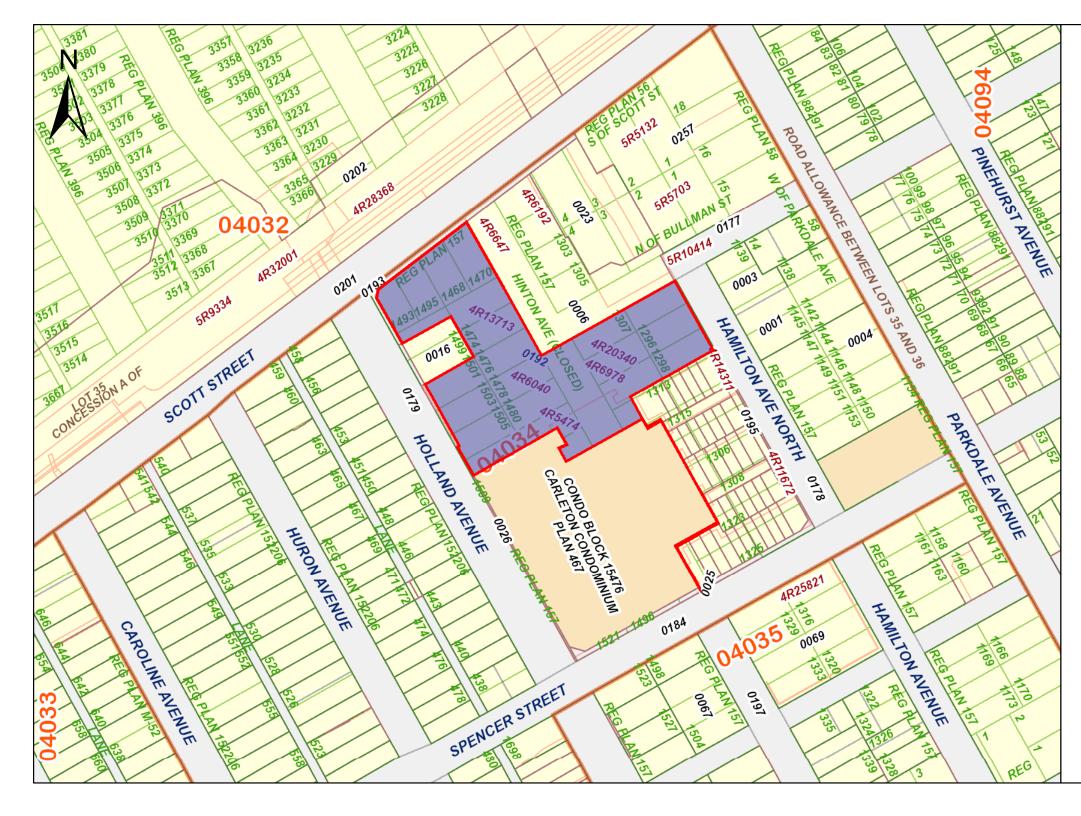
PAGE 10 OF 10 PREPARED FOR bertucci ON 2022/08/24 AT 11:41:47

OFFICE #4

04034-0192 (LT)

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

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
REI	MARKS: LT8508	28.				
OC1571643	2014/04/10	NOTICE OF LEASE		CANADA PROPERTY (TRUSTEE) NO. 1 LIMITED	RM MANAGEMENT AND LEASING SERVICES LTD. RM MANAGEMENT LIMITED PARTNERSHIP	С
OC1757408	2016/01/19	NOTICE OF LEASE		HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
REI	MARKS: EXPIRE	S 2019/02/28		THE MINISTER OF TODETC WORKS AND GOVERNMENT SERVICES	THE MINISTER OF FOLLIE WORRS AND GOVERNMENT SERVICES	
OC1757409	2016/01/19	NOTICE OF LEASE	\$1	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	HER MAJESTY THE QUEEN IN RIGHT OF CANADA AS REPRESENTED BY THE MINISTER OF PUBLIC WORKS AND GOVERNMENT SERVICES	С
REI	MARKS: EXPIRE	S 2019/02/28				



ServiceOntario

PRINTED ON 24 AUG, 2022 AT 11:42:50 FOR BERTUCCI



PROPERTY INDEX MAP OTTAWA-CARLETON(No. 04)

LEGEND

FREEHOLD PROPERTY LEASEHOLD PROPERTY LIMITED INTEREST PROPERTY CONDOMINIUM PROPERTY RETIRED PIN (MAP UPDATE PENDING) PROPERTY NUMBER BLOCK NUMBER GEOGRAPHIC FABRIC EASEMENT



THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

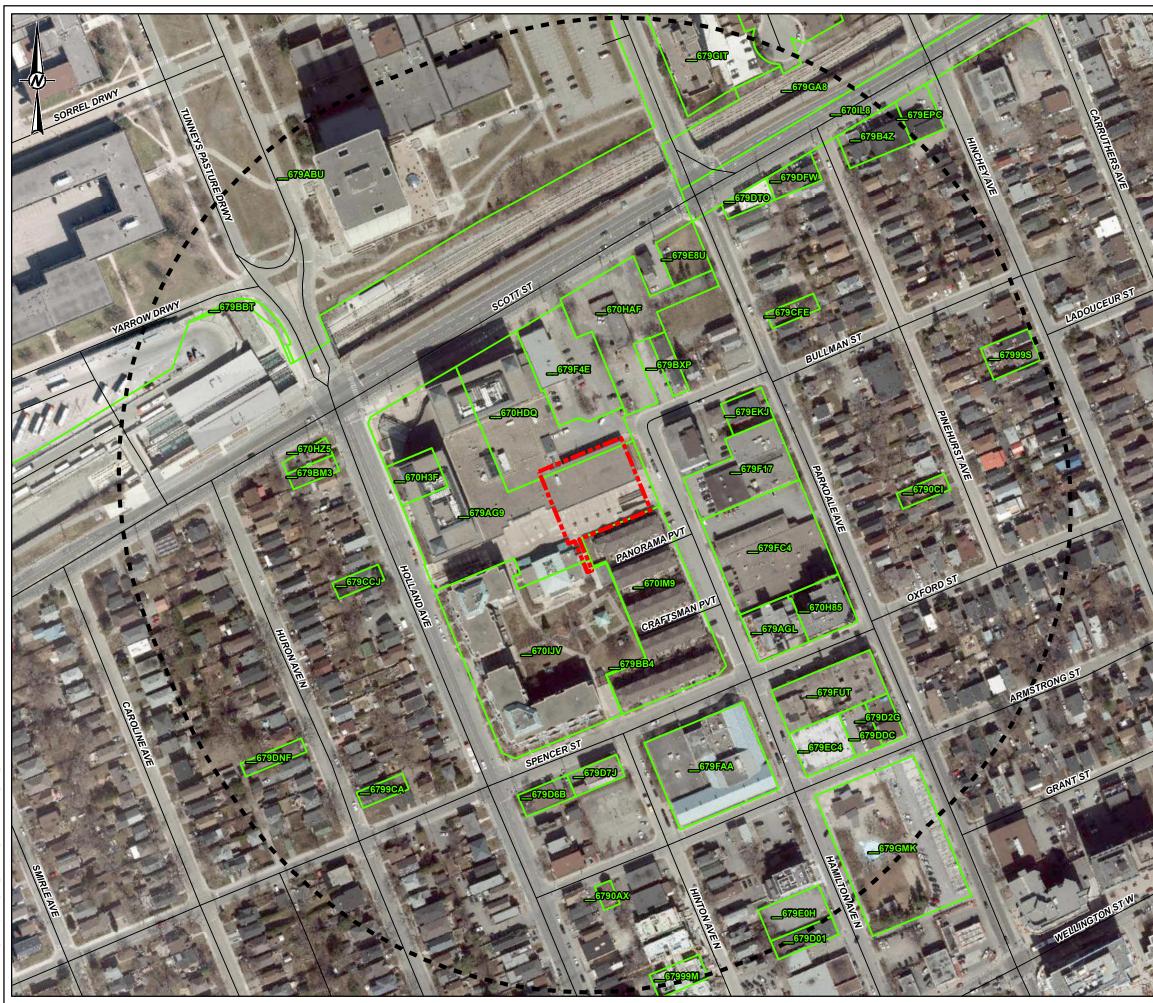
THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED







25mm IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM

APPENDIX C

Regulatory Responses

SOLDER

From:	Public Information Services < publicinformationservices@tssa.org>
Sent:	September 22, 2022 9:17 AM
То:	Jamaliniya, Sara
Subject:	RE: TSSA database search

EXTERNAL EMAIL

EXTERNAL EMAIL - We could not verify the authenticity of this message. Please be cautious when clicking on links or opening attachments.

Please refrain from sending documents to head office. The Public Information (PI) team works remotely, mailing in applications will lengthen the overall processing time.

RECORD FOUND IN CURRENT DATABASE

Hello Jamaliniya,

Thank you for your request for confirmation of public information. TSSA has performed a preliminary search of TSSA's current database.

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

Inventory						Asset Class /
Number	Address	City	Province	Postal Code	Status	Inventory Context
10906665	1480 SCOTT ST	OTTAWA	ON	K1Y 2N4	EXPIRED	FS Liquid Fuel Tank
11349414	1480 SCOTT ST	OTTAWA	ON	K1Y 2N4	EXPIRED	FS Liquid Fuel Tank
11349455	1480 SCOTT ST	OTTAWA	ON	K1Y 2N4	EXPIRED	FS Liquid Fuel Tank
9688034	1480 SCOTT ST	OTTAWA	ON	K1Y 2N4	EXPIRED	FS Facility

For a further search in our archives, please submit an application for release of public information (PI Form) through TSSA's new Service Prepayment Portal. The associated fee must be paid via credit card (Visa or MasterCard) through a secure site.

Please follow the steps below to access the new application(s) and Service Prepayment Portal:

- 1. Click <u>Release of Public Information TSSA</u> and click "need a copy of a document";
- 2. Select the appropriate application, download it and complete it in full; and
- 3. Proceed to page 3 of the application and click the link TSSA Service Prepayment Portal under payment options (the link will take you the secure site to pay for the release via credit card).

Accessing the Service Prepayment Portal:

- 1. Select new or existing customer (*if you are an existing customer, you will need your account # & postal code to access your account);
- 2. Select the program area: AD (Amusement Devices), BPV (Boilers and Pressure Vessels), ED (Elevating Devices), FS (Fuels Services), OE (Operating Engineers) or SKI (Ski Lifts) and click continue;
- 3. Enter the application form number (obtained from bottom left corner of application form) and click continue;
 - a. When selecting the application form number from the drop-down menu, please make sure you select the application that begins with "PI" (i.e. PI-FS, PI-BPV etc.);
- 4. Complete the primary contact information section;

- 5. Complete the fees section;
- 6. Upload your completed application; and
- 7. Upload supporting documents (if required) and click continue.

Once all steps have been successfully completed, you will receive your receipt via email.

Questions? Please contact TSSA's Public Information Release team at publicinformationservices@tssa.org.

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,



Nicola Carty | Public Information Agent Public Information 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: +1 416-734-3221 | E-Mail: <u>ncarty@tssa.org</u> www.tssa.org



Winner of 2022 5-Star Safety Cultures Award

From: Jamaliniya, Sara <Sara_Jamaliniya@golder.com>
Sent: September 21, 2022 4:45 PM
To: Public Information Services <publicinformationservices@tssa.org>
Subject: TSSA database search

[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.

Hello,

Could you please perform a TSSA database search for any underground storage tanks, registered fuel tanks, outstanding instructions, incident reports, fuel oil spills or contaminations records for the following property:

- 1560 Scott Street, Ottawa, Ontario
- 1480 Scott Street, Ottawa, Ontario
- 65 Holland Ave, Ottawa, Ontario
- 275 Parkdale Ave, Ottawa, Ontario
- 2 Hinton Ave N, Ottawa, Ontario
- 7 Holland Ave, Ottawa, Ontario

Please let me know if you have any questions.

Kind Regards, Sara Jamaliniya, (she/her) Environmental Scientist, M.Eng., EIT

T: +1 613 592 9600 C: +1 343 575 7492

WSD GOLDER

1931 Robertson Road, Ottawa, Ontario, Canada, K2H 5B7 wsp.com | golder.com

WSP and Golder have joined together to form the premier environmental consultancy in the industry. Together we are 14,000 strong, Future Ready©, and delivering innovative solutions to our clients around the globe.

This email transmission is confidential and may contain proprietary information for the exclusive use of the intended recipient. Any use, distribution or copying of this transmission, other than by the intended recipient, is strictly prohibited. If you are not the intended recipient, please notify the sender and delete all copies. Electronic media is susceptible to unauthorized modification, deterioration, and incompatibility. Accordingly, the electronic media version of any work product may not be relied upon.

-LAEmHhHzdJzBlTWfa4Hgs7pbKl-BT-P365-c108p227-DayTwo-Disclaimer

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

APPENDIX D

Site Photos

November 2022



Photo 1: Power Room Located at the Site (Inside the Building)

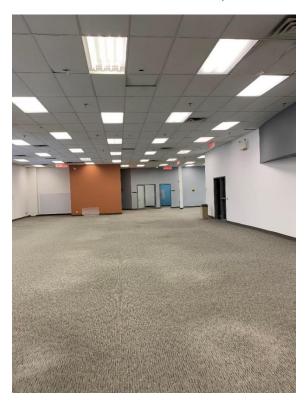


Photo 2: Phase One Property (Inside the Building)



Photo 3: Loading Dock (North of the Phase One Property) - Facing West



Photo 4: South of the Phase One Property - Facing East

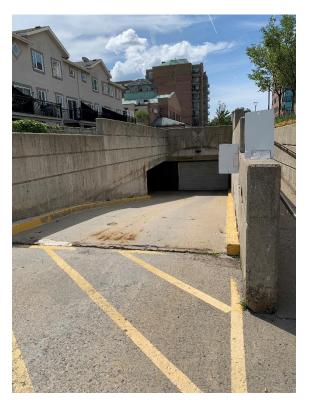


Photo 5: Parking Entrance (South of the Phase One Property) - Facing West

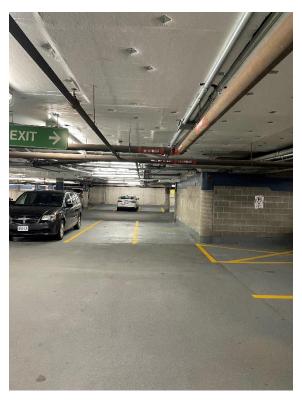


Photo 6: Underground Parking Garage P1 (Phase One Property)



Photo 7: Electrical/Telephone Room in Parking Garage P1 (Phase One Property)

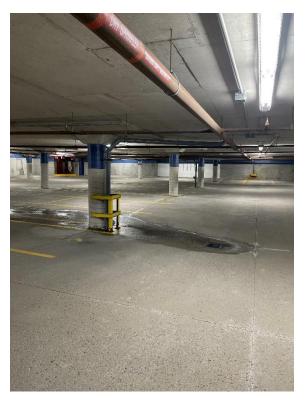


Photo 8: Underground Parking Garage P2 (Phase One Property)

APPENDIX D – SITE PHOTOGRAPHS



Photo 9: Bullman Street (Northeast of Phase One Property) - Facing West



Photo 10: Parkdale Avenue (East of Phase One Property) - Facing South

APPENDIX D – SITE PHOTOGRAPHS

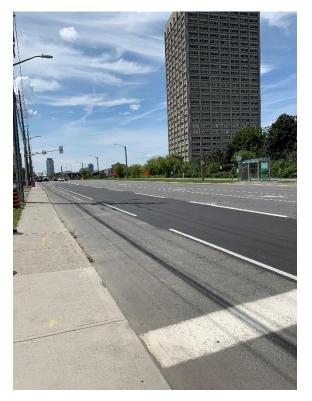


Photo 11: Scott Street (North of the Phase One Property) - Facing West

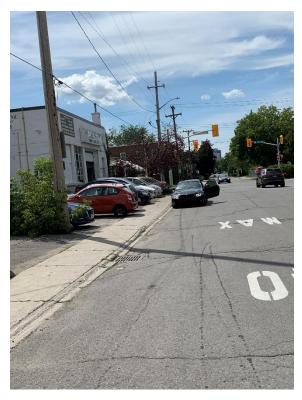


Photo 12: Automotive Repair Garage (Spencer Street - Southwest of the Phase One Property) -Facing West

golder.com

GOLDER