

Phase One Environmental Site Assessment

1412 Stittsville Main Street Ottawa, Ontario

Prepared for:

Elite Living Developments 10 Brad's Court Stittsville (Ottawa), Ontario K2S 1V2

Attention: Tracy Goulet

LRL File No.: 240811

February 5, 2025

EXECUTIVE SUMMARY

Elite Living Developments has retained LRL Engineering (LRL) to complete a Phase One Environmental Site Assessment (ESA) on the property located at 1412 Stittsville Main Street, Ottawa (Stittsville), Ontario (herein referred to as the "Site"). The Site is set within a residential, and commercial area of the City of Ottawa and is undeveloped and vacant. The legal description of the Site is Part Lot 23 Concession 11 Goulbourn Part 1, 5R10561; Goulbourn; City of Ottawa. The Phase One ESA was requested to support the creation of a proposed multi-unit development on the currently un-developed Site. The proposed development will be serviced by municipal sanitary and water distribution services. Based on available information, the Site has been undeveloped and vacant since at least the late 1970's (1976). The Site was historically developed with inferred various structures, as observed in the available 1945 and 1963 aerial imagery, and based on available data retrieved, in the late 1880's the Site was sought to be used for agricultural or other. No records of previous develops on the Site have been retrieved.

This assessment was conducted to identify potential environmental concerns or liabilities related to the past and present operations conducted on the property and the adjacent lands. A historical review of the Site was conducted, as well as contact with relevant regulatory agencies, a walk-through Site inspection of the property and interviews with those knowledgeable of the Site. It is our understanding that this Phase One Environmental Site Assessment is required for the above-referenced property in support of an anticipated development application with the City of Ottawa. The Phase One ESA identifies the existing environmental conditions and potential environmental liabilities associated with the subject property, focusing on the possible presence of contamination on the property. It includes a review of available information (historical data and aerial photographs) and a visual Site inspection to assess potential contamination of past or present activities conducted on the property itself and on adjacent properties.

Potential contamination represents the uncontrolled release of foreign substances within the natural environment. Such an event can result in air, soil and groundwater contamination that may represent environmental liabilities towards the Site and perhaps towards adjacent properties. The ESA evaluates in a consistent manner, within the time constraints imposed for this report, whether such events have occurred at this Site. This level of work is a method of risk reduction and does not eliminate risk for the client.

The Site is rectangular in shape, with a total area of approximately 1,400 m² (0.35 acres), being approximately 20 m wide (north-south) by approximately 70 m deep (east-west). The Site is accessible via Stittsville Main Street, to the east of the Site. The subject Site and neighbouring lands are serviced by municipal sanitary and water distribution supply.

Generalized surficial geology is found to comprise of Glaciofluvial Deposits: gravel and sand, poorly to well sorted and bedded, mainly coarse- to medium-gained with numerous cobbles, boulders, and lenses of till, gravel and sand. Generalized bedrock geology is found to be the Ottawa Formation: limestone with some shaly partings: some sandstone in basal part. According to available MECP water well records, bedrock is found to be between approximate 1.8 and 9.0 m below grade. One (1) well, located approximately 140 m northwest was terminated at 9.6 m, before bedrock was encountered.

The inferred groundwater flow direction is north towards the Poole Creek, located approximately 80 m north of the Site. According to the Atlas of Canada – Toporama, Poole Creek flows in an east to northeast direction toward the Carp River.

A potentially contaminating activity is a use or activity set out in Table 2 of Schedule D of the O. Reg. 153/04. The activities on the Site and lands within 250 m generally consist of agricultural and residential. Based on the results of the Phase One Environmental Site Assessment the following areas of potential environmental concern were identified:

PEC	Location	Comments	Contaminants of Potential Concern	Media Potentially Impacted
APEC 1	Across the general eastern portion of the Site.	According to the 1945 Aerial Image, structures were present at the eastern portion of the Site. In the subsequent 1963 Aerial Image, a larger structure is apparent across the majority of the Site. A 2022 geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.	Metals, PAH, PHC, VOC, General Inorganics.	Soil and Groundwater

Notes: PEC – Potential Environmental Concern

PHC – Petroleum Hydrocarbons

VOC – Volatile Organic Compound

PCB - Polychlorinated Biphenyls

PAH – Polycyclic Aromatics

1 - Area of Potential Environmental Concern (APEC) 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 ESA, 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 - When completing this column, identify all contaminants of potential concern 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,

4 - When submitting a record of site condition for filing, a copy of this table must be attached.

APEC 1 was generated due to the presence of PCA 30: Importation of Fill Material of Unknown Quality which is associated with the presence of former buildings or structures on the property from at least between the mid 1940's through to the early 1960's. A 2022 geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.

A subsurface investigation, Phase Two Environmental Site Assessment, is considered warranted to address the potential concerns and impairment to the subject Site as of PCA identified.

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1 INTRODUCTION

Elite Living Developments has retained LRL Engineering (LRL) to complete a Phase One Environmental Site Assessment (ESA) on the property located at 1412 Stittsville Main Street, Ottawa (Stittsville), Ontario (herein referred to as the "Site"). The Site is set within a residential, and commercial area of the City of Ottawa and is undeveloped and vacant. The legal description of the Site is Part Lot 23 Concession 11 Goulbourn Part 1, 5R10561; Goulbourn; City of Ottawa. The Phase One ESA was requested in support of the creation of a proposed multi-unit development on the currently un-developed Site. The proposed development will be serviced by municipal sanitary and water distribution services. Based on available information, the Site has been undeveloped and vacant since at least the late 1970's (1976). The Site was historically developed with inferred various structures, as observed in the available 1945 and 1963 aerial imagery, and based on available data retrieved, in the late 1880's the Site was sought to be used for agricultural or other. No records of previous develops on the Site have been retrieved. The Site's location is shown in **Figure 1**.

This assessment was conducted to identify potential environmental concerns or liabilities related to the past and present operations conducted on the property and the adjacent lands. A historical review of the Site was conducted, as well as contact with relevant regulatory agencies, a walk-through Site inspection of the property and interviews with those knowledgeable of the Site. It is our understanding that this Phase One Environmental Site Assessment is required for the above-referenced property in support of an anticipated development application with the City of Ottawa.

The Phase One ESA identifies the existing environmental conditions and potential environmental liabilities associated with the subject property, focusing on the possible presence of contamination on the property. It includes a review of available information (historical data and aerial photographs) and a visual Site inspection to assess potential contamination of past or present activities conducted on the property itself and on adjacent properties.

Potential contamination represents the uncontrolled release of foreign substances within the natural environment. Such an event can result in air, soil and groundwater contamination that may represent environmental liabilities towards the Site and perhaps towards adjacent properties. The ESA evaluates in a consistent manner, within the time constraints imposed for this report, whether such events have occurred at this Site. This level of work is a method of risk reduction and does not eliminate risk for the client.

The Site is rectangular in shape, with a total area of approximately 1,400 m² (0.35 acres), being approximately 20 m wide (north-south) by approximately 70 m deep (east-west). The Site is accessible via Stittsville Main Street, to the east of the Site. The subject Site and neighbouring lands are serviced by municipal sanitary and water distribution supply.

Generalized surficial geology is found to comprise of Glaciofluvial Deposits: gravel and sand, poorly to well sorted and bedded, mainly coarse- to medium-gained with numerous cobbles, boulders, and lenses of till, gravel and sand. Generalized bedrock geology is found to be the Ottawa Formation: limestone with some shaly partings: some sandstone in basal part. According to available MECP water well records, bedrock is found to be between approximate 1.8 and 9.0 m below grade. One (1) well, located approximately 140 m northwest was terminated at 9.6 m, before bedrock was encountered.

The inferred groundwater flow direction is north towards the Poole Creek, located approximately 80 m north of the Site. According to the *Atlas of Canada – Toporama*, Poole Creek flows in an east to northeast direction toward the Carp River.

1.1 Phase One Property Information

The Phase One Property Information is summarized below in the following **Table 1** and **Table 2**:

Parameters	Information		
Work Authorization	The formal authorization to proceed with the Phase One ESA was received by LRL on January 3 rd , 2025.		
Purpose of Phase One ESA	A Phase One ESA is required for the above-referenced property in support of an anticipated multi-tenant development proposed.		
	This assessment was conducted to identify potential environmental concerns or liabilities related to the past and present operations conducted on the property and adjacent lands. The Phase One ESA identifies the existing environmental conditions and potential environmental liabilities associated with the subject property, focusing on the possible presence of contamination on the property. It includes a review of available information (historical data and aerial photographs) and a visual Site inspection to assess potential evidence of past or present activities conducted on the property itself and on adjacent properties that could be potentially contaminating activities (PCA).		
	Potential contamination represents the uncontrolled release of foreign substances within the natural environment. Such an event can result in air, soil and groundwater contamination that may represent environmental liabilities toward the Site and perhaps toward adjacent properties. The ESA evaluates in a consistent manner, within the time constraints imposed for this report, whether such events have occurred at this Site. This level of work is a method of risk reduction and does not eliminate risk for the client.		
Record of Site Condition	It is understood that the proposed development will include a multi-unit development. A Record of Site Condition (RSC) is not anticipated to be required based on the details provided at the time this report was prepared.		
Regulation/Guideline used for Phase One ESA	 Canadian Standards Association (CSA) Phase One Environmental Site Assessment, Z768 01 (R2022); Guidance on Sampling and Analytical Methods for Use at Contaminated Sites in Ontario, Ontario Ministry of the Environment and Energy, December 1996; and Ontario Regulation (O. Reg.) 153/04, as amended. 		
Sampling and Testing	As part of a Phase One ESA, in-situ sampling, measuring, testing or analyzing the conditions and characteristics of soil, groundwater, or building materials (if applicable) across the subject Phase One ESA Site is not included. These activities would be completed as part of a Phase Two ESA or a designated substance and hazardous material survey if required.		
Reliance of Report	This report is intended for the sole use of Elite Living Developments and their authorized agents. LRL Engineering will not be responsible for any use of the information contained within this report by any third party.		

 Table 1: Phase One Property Information – Authorized and Regulation

Table 2: Phase One Property Information	Table 2: F	Phase Or	ne Property	Information
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Parameters	Information		
Location/Address	1412 Stittsville Main Street, Ottawa, Ontario.		
	The location of the Site is presented in the included Figure 1 .		
Property Identification Number (PIN)	PIN#:04455-0196 (LT)		
Legal Description	PT LT 23 CON 11 GOULBOURN PT 1, 5R10561; GOULBOURN; City of Ottawa		
Dimensions	Rectangle in shape, being approximately 20 m wide (north-south) by approximately 70 m deep (east-west).		
	The general Site configuration is shown on the Site Plan in Figure 2 . For the purposes of this report, Stittsville Main Street will be inferred as running in a north-south direction.		
Area	Approximately 1,400 m ² or 0.35 acres.		
Frontage / Access to Phase One ESA Property	Stittsville Main Street along the eastern extent of the Site.		
Occupancy	Not Applicable. Undeveloped – Vacant.		
Current Land Use	Undeveloped – Vacant.		
Proposed Land Use	Residential – 18 Unit Apartment Building		
Zoning	TM9 H (15) – Traditional Main Street		
Phase One ESA Property	Elite Living Developments		
Owner	The current property owners have owned the Phase One ESA property since February 2022.		
Phase One ESA Property	Tracy Goulet, Elite Living Developments		
Contact	Phone: 613-617-4550		
	Email: tracygoulet@elitelivingproperty.com		
	Address: 10 Brad's Court, Stittsville, Ontario K2S 1V2		

LRL Engineering was retained by the property owner to complete the Phase One ESA.

2 SCOPE OF INVESTIGATION

The Phase One ESA scope of the investigation is generally summarized in the following Table 3:

 Table 3: Phase One ESA Scope of Investigation

Parameter	Information	
Regulation/Guideline used as part of the	The Phase One ESA was carried out in general accordance with the following regulations and guidelines:	
Phase One ESA	 Canadian Standards Association (CSA) Phase One Environmental Site Assessment, Z768 01 (R2022); 	
	 Guidance on Sampling and Analytical Methods for Use at Contaminated Sites in Ontario, Ontario Ministry of the Environment and Energy, December 1996; and 	
	• Parts I through VI of Schedule D of O. Reg. 153/04, as amended, made under the Environmental Protection Act (R.S.O. 1990, Chapter E.19).	
Records Review	The Phase One ESA study area included a minimum radius from the boundaries of 300 m. Extending the study area beyond that of 300 m radiu dependent on the Record of Site Condition being required for this Phase ESA.	
	The records which were reviewed and interpreted as part of the assessment, for the Phase One ESA property, and the Phase One ESA study area, included: Chain of Title Search; Fire Insurance Plans; Aerial Photographs including historical and current imagery; Topographical, Physiography, and Geological Maps; Previous Investigation reports for the Phase One ESA property, including Phase One ESAs, Phase Two ESA, or Geotechnical Reports; Well Head Protection Areas, Areas of Natural and Scientific Interest (ANSI) as maintained by the Ontario Ministry of Natural Resources; Water Well Information Systems; Permits to Take Water; Waste Disposal sites; Waste Generators & Receiver Information (Ontario Regulation 347); Private & Retail Fuel Storage Tanks (TSSA); Coal Gasification Plants and Coal Tar and Related Tar Industries, Certificates of Approval; Environmental Compliance Reports; Orders; Spills; Notices; Offences or Inspection Reports by the Ontario Ministry of the Environment, Conservation and Parks (MECP); Inventory of PCB Storage Sites; RSC on adjoining property; Certificates of Property Use; National Pollution Release Inventory (NPRI);q National PCB Inventory; and all other available illustrated atlases, land registry records and government records.	
	A Freedom of Information (FOI) request was made to the MECP, as well as to the City of Ottawa, for a record search in relation to reportable spills, orders, and convictions associated with the Phase One Property.	
	A Historical Land Use Inventory (HLUI) request was made to the City of Ottawa as part of this Phase One ESA.	
	EcoLog Environmental Risk Information Service (ERIS) was obtained to complete searches in all available environmental databases, including but not limited to the following:	
	 National Pollutant Release Inventory (NPRI); PCB information; 	
	 Environmental Approvals, permits and certificates; 	
	 Inventory of coal gas plants; Records concerning environmental incidents; 	

	Waste management records, including Ontario Regulation 347 Waste		
	Generators;		
	Fuel storage tanks information, including Technical Standards and Safety		
	Authority (TSSA) database;		
	Landfill information; and		
	Records of Site Condition		
Interview	Interview current and previous owners and/or tenants as well as local and provincial authorities who have knowledge of the Phase One ESA property.		
Site Reconnaissance	The Site reconnaissance consisted of a walk-through of the Phase One Property, including a visual inspection of the current land use for the purpose of validating the current and past land uses of Phase One Property, which will be identified by historical searches.		
	The observations of the Phase One ESA property and those of the Phase One Study Area were used to further identify the potential presence of staining or distressed vegetation, which may be an indication of a possible environmental concern.		
Records and Observations Evaluation	The information gathered from the records review, interview, and Site reconnaissance were reviewed and evaluated for any Potentially Contaminating Activities (PCAs) and any Areas of Potential Environmental Concerns (APECs).		
Reporting	Preparation of a Phase One ESA Report, which includes and summarizes the findings of the assessment, records evaluation, and provides recommendations for further investigation (if necessary).		

This report will present the results of the ESA carried out between January 8th, 2025, and January 23rd, 2025.

3 RECORDS REVIEW

3.1.1 First Developed Use Determination

First developed use is defined by O. Reg. 153/04 Section 22 (1) as the first property use after 1875 that resulted in a building or structure or the first potentially contaminating activity, whichever is earlier. The first development use was established from a review of available Aerial Photographs (Section 3.6.1 for further detail) and the City Directory (Section 3.2 for further detail) in addition to observations made at the time of the Site Reconnaissance.

Records retrieved and as outlined in later sections within this report confirm that the Site has been undeveloped and vacant since at least the late 1970's (1976). The Site was historically developed with inferred various structures, as observed in the available 1945 and 1963 aerial imagery, and based on available data retrieved, in the late 1880's the Site was sought to be used for agricultural or other.

3.1.2 Fire Insurance Plans

Fire Insurance Plans (FIP) mapped streets and buildings of urban Canada in great detail and illustrated building construction, occupancy and potential fire hazards. They also provide detailed information regarding storage tanks, transformers, boilers, and electrical rooms. The original

plans were produced between 1875 and 1923 and continued to be produced and updated until production ceased in 1974.

No Fire Insurance Plans were found for the subject Site, a copy of the decision can be found in **Appendix A**.

3.1.3 Property Underwriters' Report

Property Underwriters Site Plans and Reports provide detailed information on a site-specific basis and include descriptions of building construction, heating sources, production processes, and the presence of chemicals or materials which may be stored on Site. They also indicate the presence of environmental hazards such as electrical rooms, transformers, boilers, and storage tanks.

No Property Underwriters Reports were found for the subject Site.

3.2 Chain of Title

Land Titles contain legal title information concerning property ownership, transfer details, and any encumbrances such as mortgages or easements. Each time a new transaction occurs, property records are updated as soon as the instrument is registered. Schedule D of O. Reg. 153/04, as amended, specifies that the Chain of Title search should include all titles to date, dating back to Crown land. As this Phase One ESA is not required for an RSC, the Chain of Title search was completed to the recent land transaction.

The search of the Service Ontario Land Registry Office was completed by ERIS on January 14th, 2025. A copy of the Chain of Title is included in **Appendix B**, and a summary of the pertinent information retrieved is summarized below in **Table 4**.

Table 4: Chain of Title

Property		Date	Party From	Party To	
1412 Stit Main St PIN# 0445 (LT	treet 55-0196	February 2022	2785616 Ontario Inc.	Elite Living Developments Inc	

3.3 **Previous Reports**

3.3.1 Phase I Environmental Site Assessment, 2020

The Client has provided LRL with a copy of a previously completed Phase I Environmental Site Assessment report, prepared by Pinchin Ltd. (Pinchin), dated September 8, 2020. According to the report, Pinchin was retained by 2V Holdings Inc. to conduct a Phase I Environmental Site Assessment (ESA) of the property located at 1410 Stittsville Main Street, Ottawa, Ontario. The assessment was completed in support of potential acquisition and financing of the Site.

The Phase I ESA was completed in general accordance with the Canadian Standards Association (CSA) document entitled "Phase I Environmental Site Assessment, CSA Standard Z768-01" (2016), and included a review of readily available historical and regulatory records, the completion of a Site reconnaissance, interviews, and an evaluation of information and reporting.

Pinchin concluded that based on the results of the Phase I ESA, no concerns which may contribute to potential subsurface impacts at the Site were identified. Pinchin recommended that no subsurface investigation work (Phase II ESA) was recommended at the time of the assessment.

A copy of the previously prepared report is included in **Appendix C** for reference.

3.3.2 Geotechnical Investigation, 2022

LRL was retained to complete a geotechnical investigation on the subject site in support of a proposed development of a three (3) story commercial building. The investigation involved the advancement of four (4) boreholes across the Site, to depths of between 2.18 and 5.74 m below grade, to allow for a better understanding of the Site's subsurface conditions. The boreholes were advanced using a truck mounted drilling rig, equipped with a 200 mm diameter hollow stem auger.

The subsurface conditions encountered generally included a thin layer of topsoil, approximately 300 mm thick, over glacial till. One (1) borehole advanced at the eastern portion of the Site encountered a layer of sand, from beneath the topsoil to a depth of at least 4.42 m. The sand was described as loose to compact in density, with trace of clay, some silt and gravel. Although not specified in the report as being fill material, due to the placement, the inconsistency with the remaining boreholes advanced, and the loose density encountered throughout the majority of the boreholes, this sand material is inferred to be fill.

Static water levels were recorded in the open boreholes, after drilling, at depths of between 1.8 and 2.0 m below ground surface.

3.4 City Directories

City directories have been produced for most urban and some rural areas since the late 1800s. These directories are often archived in research and municipal libraries. The directories are generally not comprehensive and may contain gaps in time periods. Where available, city directories were reviewed in a minimum five-year increment to determine historical property use of the subject and adjoining properties. The City Directories search was completed by ERIS and included a search of the Mights; Polks; Vernons; and Digital Business Directory.

A copy of the city directory is included in **Appendix D**, and a summary of the findings is included below in **Table 5**:

Table 5: City Directories

Location	Details			
Years Searched:	1960 - 2023			
Historical Property U	Uses:			
Subject Site:	1412 Stittsville Main Street: Stittsville Main Street was not listed between 1960 – 1994. The Site is not listed from between 1997 - 2023.			
Adjacent Land:	 1408 Stittsville Main Street (North of the Site): Stittsville Main Street was not listed between 1960 – 1994. The property was listed as multi tenant commercial from between 1997 – 2006/07, and included the following tenants: Rentalex (1997 – 2000); 			
	Chaplins Restaurant & Bistro (1997);			
	 Decadent Delights (1997 – 2000); 			
	 Dixie Lee Fried Chicken & Seafood (1997 – 2000); 			
	• Reddi-chef (1997 – 2000);			
	Al Dente Restaurant (2000);			
	Main Street Pub (2000);			
	• Sears Canada Inc. (2006/07);			
	Browns Cleaners (2006/07);			
	• Crystal Nail (2006/07 - 2012);			
	• Stittsville Quickmart (2006/07);			
	• Greekville (2006/07); and			
	• Wily's Pizza (2006/07).			
	The address was not listed between 2017 – 2023.			
	1416 Stittsville Main Street (South of the Site): Stittsville Main Street was not listed between 1960 – 1994. Residential (1997 – 2006/07). Not listed 2017 – 2023.			
	1418 Stittsville Main Street (West of the Site): Stittsville Main Street was not listed between 1960 – 1994. The property was not listed 1997 – 2000. In 2006/07, the address was listed residential. The property was not listed in 2017 – 2023.			
	10 Warner Colpitts Lane (West of the Site): Warner Colpitts Lane was not listed between 1960 – 1997. Thereafter the property was listed as Stittsville Minor Hockey Association, Stittsville District Community Centre between 2006/07 - 2023. Goulbourn Skating Club and Stittsville Quartier Centre Communitaire was included at the property in 2017.			
	2 through 37 Riverbank Court (East of the Site): Riverbank Court was not listed between 1960 – 1997. The addresses were listed as residential between 2000 – 2006/07, and 2021 - 2023. No listings were available between 2012 – 2017.			

1 Mulkins Street (South of the Site): Mulkins Street is not listed between 1997 – 2000. From between 2006/07 – 2012, it was listed as Commercial: Mortgage Centre, and in 2021, it was listed as Newton Jack Dentist Office. The property was not listed in 2017 and in 2023.

3 Mulkins Street (South of the Site): Mulkins Street is not listed between 1997 – 2000. The property was listed as Commercial: Traditions Bridal Boutique between 2006/07- 2017. The address was not listed thereafter.

Relevant information regarding potentially contaminating activity and areas of potential environmental concern

The activities identified on the Site, and adjacent properties, throughout the available periods documented by the City Directories generally do not indicate any potential environmental concerns.

Browns Cleaners is a known drycleaning operation and was listed on the adjacent property to the north (1408 Stittsville Main Street) in 2006/07. Such operations present a high risk for potential environmental impairment due to the processes and chemical use. The property is located down-gradient of the Site with respect to the northerly groundwater flow direction, therefore, the former drycleaning operations are not considered to present a potential risk for environmental concern.

3.5 Environmental Source Information

As part of the Phase One ESA, a search was completed for available federal, provincial, and private databases. The search covered the Phase One ESA Site, as well as the Phase One Study Area. The information was obtained through the following search providers:

- EcoLog ERIS search provider;
- MECP Water Well Registry;
- MECP Freedom of Information (FOI) Request;
- City of Ottawa FOI, Historical Land Use Inventory (HLUI) Requests and other available related documents; and
- Technical Standards and Safety Authority (TSSA).

A summary of the records retrieved pertaining to the Phase One ESA Study Area, interpreted from the ERIS reports received, is summarized below in **Table 6**. A copy of the report provided is included in **Appendix E**.

Table 6: Summary of ERIS Search Records

Database Searched	Records Retrieved		Description of data, analysis and findings relevant to the Phase One ESA	
	Phase One Property	Phase One Study Area		
National Pollutant Release Inventory	0	0	No records were found within a 250 m radius from the Site.	
Certificate of Approval (C of A)	0	1	One (1) C of A was found within 250 m of the Site. It was issued to 635372 Ontario Inc. at the intersection of Riverbank Cresent and Wintergreen Drive, approximately 130 meters east (trans-gradient) of the Site. The C of A was issued in 1996 for municipal water. Due to the type of activity applied to the approval (municipal water), the record does not present a potential risk for environmental concern.	
Pesticide Register (PES)	0	0	No records were found within a 250 m radius from the Site.	
Permit to Take Water (PTTW)	0	0	No records found within 250 m of the Phase One property.	
Environmental Activity and Sector Registry (EASR)	0	0	No records were found within a 250 m radius from the Site.	
Borehole (BORE)	0	4	Four (4) borehole records were found within a 250 m radius of the Site.	
List of Expired Fuels Safety Facilities (EXP)	0	0	No records were found within a 250 m radius from the Site.	
Ontario Regulation 347 Waste Generators Summary (GEN)	0	26	 26 records of waste generators were retrieved within a 250 m radius of the Site. The records retrieved are summarized as follows: One (1) record retrieved was registered to Teraflex Ltd., listed at the intersection of Stittsville Main Street and Warner-Colpitts Lane, approximately 60 m north of the Site. They are listed as a waste generator of oil skimmings and sludges in 2015. The record does not present a potential risk for environmental concern due to its down-gradient location from the Site. 	
			13 records were listed to the City of Ottawa, located at 10 Warner-Colpitts	

Database Searched	Records Retrieved		Description of data, analysis and findings
	Phase One Property	Phase One Study Area	relevant to the Phase One ESA
			 Lane, approximately 40 m west of the Site. Based on details collected during the Site reconnaissance, this property is the Johnny Leroux Stittsville Community Arena. The address was listed from between 2005 through 2010, 2012 through 2016, and as of December 2018, a generator of paint/pigment/coating residues and oil skimming & sludges. The record reported from as of July 2020, and as of November 2021, the inclusion waste crankcase oils and lubricants wastes generated. The records do not present a potential risk for environmental concern due to the trans-gradient location of the facility from the Site. 11 waste generator records were retrieved for Frederick Banting Alternative High School, located at 1453 Stittsville Main Street, approximately 180 m southeast of the Site. They are listed as a waste generator of alkaline wastes (heavy metals), organic laboratory chemicals, acid waste (heavy metals), other specified inorganics, alkaline solutions, waste compressed gases, wastes from the use of pigments/coatings/paints, misc. wastes and inorganic/organic chemicals, ainorganic/organic sludges/slurries/solids, aliphatic solvents/residues from generally from between 2010 through as of December 2018. The records do not present a potential risk for environmental concern due to its trans-gradient location from the Site. One (1) record was retrieved for Vos Trailers Ltd., a recreational vehicle sales facility, located at 1441 Stittsville Main Street, approximately 190 m east of the Site. They are listed as a waste generator of light fuels as of 2014. The record does not present a potential risk
			record does not present a potential risk for environmental concern due to its trans-gradient location from the Site.

Database Searched	Records Retrieved		Description of data, analysis and findings relevant to the Phase One ESA
	Phase One Property	Phase One Study Area	
Record of Site Condition (RSC)	0	0	No records were found within a 250 m radius from the Site.
Retail Fuel Storage Tanks (RST)	0	0	No records were found within a 250 m radius from the Site.
Environmental Registry (EBR)	0	0	No records were found within a 250 m radius from the Site.
ERIS Historical Searches (EHS)	1	12	Twelve records were found within a 250 m radius from the Site, and one (1) was found for the Site.
Water Well Information System (WWIS)	0	24	24 records were found within a 250 m radius of the Site, none of which were recorded as being on the Site. 23 of the records were domestic or commercial supply wells, with one (1) record indicating a public water supply well.
			One (1) of the records retrieved revealed the presence of a monitoring / observation well located at 1370 Stittsville Main Street (Well ID A173491), approximately 170 m north of the Site (down-gradient). The well was installed in 2015 and was constructed to an overall depth of 3.9 m below grade. The soils encountered included silty sand from approximately groundsurface to 1.5 m; followed by sand with gravel to 3.9 m; with a thin layer of fill material (sand and crushed stone) to 0.05 m at ground surface. The monitoring well was constructed with a slotted PVC screen extending between 2.4 and 3.9 m below grade and continued to groundsurface with a solid PVC riser. The presence of the monitoring well does not present a risk for potential environmental concern as it is located down-gradient of the Site.
Environmental Condition Reports			Not included in Phase One ESA ERIS searches.

Database Searched	Records Retrieved		Description of data, analysis and findings relevant to the Phase One ESA	
	Phase One Property	Phase One Study Area	_ relevant to the Phase One ESA	
Areas of Natural Significance			Not included in Phase One ESA ERIS searches.	
Fuel Oil Spills and Leaks (INC)	0	0	No records were found within a 250 m radius from the Site.	
TSSA Pipeline Incidences (PINC)	0	1	One (1) record was found within a 250 m radius from the Site. Enbridge Gas reported an incident at 15 Beechfern Drive, approximately 210 m northeast of the Site. The incident included a damage pipeline in 2021. The reason for the damage was not specified nor were there any additional details provided. Natural gas, and a release of it into the environment, does not present a potential risk for environmental concern due to its overall attributes and compositional properties.	
Fuel Storage Tanks (FST)	0	0	No records were found within a 250 m radius from the Site.	
Fuel Storage Tank – Historic (FSTH)	0	0	No records were found within a 250 m radius from the Site.	
Environmental Compliance Approval (ECA)	0	1	One (1) record was found within a 250 m radius from the Site. the record was listed to Bayview Stittsville Inc., at the property located at 1364 – 1370 Stittsville Main Street, approximately 170 m north of the Site. The ECA was issued for municipal and private sewage works, approved in August 2023. The record does not present a potential risk for environmental concern due to its down- gradient location from the Site.	
Private and Retail Fuel Storage Tanks (PRT)	0	0	No records were found within a 250 m radius from the Site.	
Scott's Manufacturing Directory (SCT)	0	3	Three (3) records were retrieved within a 250 m radius of the Site.One (1) of the records retrieved was for Decadent Delights, located at 1408 Stittsville Main Street, immediate north of the Site. The	

Database Searched	Records Retrieved		Description of data, analysis and findings
	Phase One Property	Phase One Study Area	relevant to the Phase One ESA
			facility is a chocolate and confectionary company that manufactures confectionaries from cacao beans and purchased chocolates. They were established in 1996. Due to their immediate down-gradient location from the Site, and the product they manufacture, they do not present a potential risk to the Site for environmental concern.
			Two (2) records were retrieved for Stittsville Rubber Stamp Inc. located at 1450 Stittsville Main Street, approximately 140 m south of the Site (up-gradeint). The facility is listed as a small scale rubber stamp manufacturer. The records specified that it is a plastic product, office supply (except paper), and cutlery/hand tool manufacturer. They were established in January of 1989. According to their available website, <u>www.stittsvillerubberstamp.com</u> , they no longer operate at this address, and are equipped to manufacture various rubber stamps for home, business, and industry. They appear to be rather small scaled, and more than 100 m from the limits of the subject Site, therefore are not considered to presents a potential risk for environmental concern.
Ontario Spills (SPL)	0	3	Three (3) records of spills were retrieved within a 250 m radius of the Site. The records are summarized as follows:
			 In 2003, a hydraulic oil spill was reported at the intersection of Stittsville Main Street and Wintergreen Drive, approximately 75 m southeast of the Site. It was reported that a malfunction of system components of a Canadian Waste Services Inc. pipe or hose caused 45 gallons (204 L) of hydraulic oil to spill to the ground. The cause of the spill was due to equipment failure. Environmental impacts were not anticipated. Due to the location trans- gradient from the Site, this spill does not present a potential risk for environmental concern to the Site.
			 In 1988, a spill of diesel onto the roadway was reported at the intersection of Stittsville Main Street & Beverly Street, approximately 145 m

Database Searched	Records Retrieved		Description of data, analysis and findings relevant to the Phase One ESA
	Phase One Property	Phase One Study Area	
			 north of the Site. It was reported that a transportation accident between a transport truck and an automobile caused the diesel spill to the roadway. Due to the down-gradient location from the Site, the incident does not present a potential risk for environmental concern. In 2021, a natural gas spill was reported at 15 Beechfern Drive in Stittsville, approximately 210 m northeast of the Site. It was reported that an Enbridge Consumers Gas 1/2" plastic service line was hit during a repair/construction. Impact to health was not anticipated. This records appears to be that reported under the Pipeline Incidents records detailed above. Natural gas, and a release of it into the environment, does not present a potential risk for environmental concern due to its overall attributes and compositional properties.

3.5.1 City of Ottawa

3.5.1.1 City of Ottawa Historical Land Use Inventory (HLUI)

The City of Ottawa was contacted on January 22^{nd,} 2025, to obtain available information for the Site and surrounding areas through their Historical Land Use Inventory (HLUI). At the time of this report a response from the City is still pending. When the HLUI request is returned, it will be forwarded to the client for appending to this report.

3.5.1.2 1988 Intera Report

Prior to the 2001 amalgamation, the City did not have a consolidated database of environmental concerns for City properties and typically referred all inquiries to the *1988 Mapping and Assessment of Former Industrial Sites, City of Ottawa*, prepared by Intera Technologies Ltd. (1988 Intera Report). This report describes an inventory and assessment study of former industrial sites in the former (prior to the 2001 amalgamation) City of Ottawa from 1850 to 1984 that likely produced or handle hazardous wastes and materials. LRL reviewed a physical copy of the 1988 Intera Report. There are no records of former industrial sites within a 250 m radius of the Site.

3.5.1.3 City of Ottawa Old Landfill Management Strategy Document, 2004

A report entitled Old Landfill Management Strategy Phase 1 – Identification of Sites City of Ottawa, Ontario, was prepared by Golder Associates for the City of Ottawa in 2004. This report identified old landfill site for potential environmental consideration within the boundary of the amalgamated City of Ottawa. LRL reviewed this report as part of the Phase One ESA desktop assessment for the Site and found no records within a 1 km radius of the Site.

Ontario Ministry of Environment Conservation, and Parks Freedom of Information Act

The Ontario Ministry of the Environment, Conservation, and Parks (MECP) was contacted under the Freedom of Information Act (FOI) to obtain available information for the Site regarding:

- Certificates of Approvals or any permits relating to air emissions (including noise), water taking and discharging, waste disposal sites, septic systems, pesticides storage or other similar instruments.
- Incidents, orders, offences, spills, discharges of contaminants or inspections;
- Waste management records, including current and historical waste storage locations and waste generator and waste receiver information; and

Reports submitted to the MECP related to the environmental conditions of the property. Under the Freedom of Information Act, a freedom of Information Request was made to the MECP. At the time this report was prepared, a formal response from the MECP has not been received. A formal response is expected and will be reviewed by LRL. If the response details any issues of potential environmental concern with respect to the site, a copy will be forwarded to the client so that it can be appended to this report.

3.5.2 Inventory of Coal Tar Industrial Sites in Ontario

The MECP has created an inventory of all known and historical coal gasification plants. It identifies industrial sites that produced and continue to produce or use coal tar or other related tars. The program was discontinued in 1988. A search of the databased revealed no records within a 250 m radius from the Site.

3.5.3 Technical Standards and Safety Authority

Fuel storage at commercial and industrial facilities is regulated by the Technical Standards and Safety Authority (TSSA). Records of aboveground storage tanks are maintained for bulk storage facilities only. Underground storage tanks are required to be registered with the TSSA. There are no requirements to register private underground and aboveground fuel oil storage tanks for heating or waste oil. Records of registered and licensed tanks have been maintained since 1990.

TSSA was contacted on January 17, 2025, regarding available information concerning the presence of petroleum storage tanks, fuel spill records, accidents or fuel-related incidents which may be registered on the Site or surrounding properties. The Public Information Agent has indicated that no record(s) were found for the Site or the surrounding properties.

A copy of the correspondence is included in **Appendix F**.

3.5.4 Ministry of Environment, Conservation, and Parks Water Well Records

The MECP well records database provides information of locations and characteristics of water wells throughout Canada in accordance with Ontario Regulation 903. Information of the stratigraphy, depth of bedrock and approximate depth of water table is also provided. A search of the water well record database was completed on January 24th, 2025. Records of 27 wells were identified within a 250 m radius of the Site. Each of the wells identified are located on neighbouring properties, and the details of representative wells are summarized below.

The results are summarized in the following summary table, **Table 8**, and a copy of the available records retrieved are included in **Appendix G**.

Well Identification	Details
1502829	A domestic supply well located approximately 60 m north of the Site, was installed in 1950. The subsurface conditions encountered include sand and gravel to 3.6 m below ground surface (bgs), followed by limestone bedrock to 20.7 m bgs, where the well was terminated. Water was reported to be found at depths of 16.7 and 17.6 m bgs.
1502842	A community (church) supply well located approximately 60 m north of the Site, was installed in 1955. The subsurface conditions encountered include sand to 7.6 m bgs, followed by limestone bedrock to 22.8 m bgs, where the well was terminated. Water was reported to be found at depths of 22.8 m bgs.
1502844	A domestic supply well located approximately 60 m north of the Site, was installed in 1955. The subsurface conditions encountered include sand to 7.6 m bgs, followed by limestone bedrock to 22.8 m bgs, where the well was terminated. Water was reported to be found at depths of 22.8 m bgs.
1502845	A domestic (cottage) supply well located approximately 200 m southwest of the Site, was installed in 1956. The subsurface conditions encountered include sand to 6.0 m bgs, followed by limestone bedrock to 19.8 m bgs, where the well was terminated. Water was reported to be found at depths of 19.8 m bgs.
1502849	A domestic supply well located approximately 210 m south of the Site, was installed in 1957. The subsurface conditions encountered include sand to 7.6 m bgs, followed by limestone bedrock to 23.4 m bgs, where the well was terminated. Water was reported to be found at depths of 23.4 m bgs.
1502851	A domestic supply well located approximately 230 m northwest of the Site, was installed in 1957. The subsurface conditions encountered include sand to 5.1 m bgs, followed by till to a depth of 6.3 m bgs, over limestone bedrock to 16.4 m bgs, where the well was terminated. Water was reported to be found at depths of 16.4 m bgs.
1502853	A domestic supply well located approximately 190 m north of the Site, was installed in 1957. The subsurface conditions encountered include sand to 1.8 m bgs, followed by limestone bedrock to 15.8 m bgs, where the well was terminated. Water was reported to be found at depths of 15.8 m bgs.
1502867	A domestic supply well located approximately 230 m north of the Site, was installed in 1958. The subsurface conditions encountered include sand and gravel to 1.8 m bgs, followed by limestone bedrock to 16.7 m bgs, where the well was terminated. Water was reported to be found at depths of 16.7 m bgs.
1502870	A domestic supply well located approximately 235 m northwest of the Site, was installed in 1958. The subsurface conditions encountered include sand to 6.4 m bgs, over till to a depth of 6.7 m bgs, followed by limestone bedrock to 16.7 m bgs, where the well was terminated. Water was reported to be found at depths of 16.7 m bgs.
1502873	A domestic supply well located approximately 195 m northwest of the Site, was installed in 1959. The subsurface conditions encountered include sand to 8.2 m bgs, over clay to a depth of 8.8 m

Table 8: Summary of Well Records Retrieved

Well Identification	Details
	bgs, followed by limestone bedrock to 21.3 m bgs, where the well was terminated. Water was reported to be found at depths of 21.3 m bgs.
1502874	A domestic supply well located approximately 195 m northwest of the Site, was installed in 1959. The subsurface conditions encountered include sand to 8.2 m bgs, over clay to a depth of 8.8 m bgs, followed by limestone bedrock to 21.3 m bgs, where the well was terminated. Water was reported to be found at depths of 21.3 m bgs.
	Notably these conditions are identical to the well identified as 1502873, however, there does appear to be differences encountered on the actual well record (the sketch is different for both) which does support that they are in fact separate installations.
1502888	A domestic supply well located approximately 145 m northwest of the Site, was installed in 1960. The subsurface conditions encountered include sand and gravel to 5.4 m bgs, followed by limestone bedrock to 18.2 m bgs, where the well was terminated. Water was reported to be found at depths of 18.2 m bgs.
1502891	A domestic supply well located approximately 235 m southeast of the Site, was installed in 1948. The subsurface conditions encountered include sand and gravel to 9.1 m bgs, followed by limestone bedrock to 25.6 m bgs, which is the anticipated depth of the well being terminated. However, there is additional text, although illegible, which does indicate 114' (34.7 m). It is possible that this is indicative that the well extends or was terminated at that depth but it is unclear. Water was reported to be found at depths of 34.7 m bgs which supports that the well extended to 34.7 m bgs.
1502896	A domestic supply well located approximately 150 m southeast of the Site, was installed in 1949. The subsurface conditions encountered include sand to 9.1 m bgs followed by limestone bedrock to 30.4 m bgs, where the well was terminated. Water was reported to be found at depths of 15.2 and 29.8 m bgs.
1509338	A domestic supply well located approximately 180 m northwest of the Site, was installed in 1962. The subsurface conditions encountered include sand to 3.0 m bgs, followed by limestone bedrock to 24.3 m bgs, where the well was terminated. Water was reported to be found at depths of between 22.8 and 24.3 m bgs.
1509354	A domestic supply well located approximately 130 m northeast of the Site, was installed in 1964. The subsurface conditions encountered include sand to 8.2 m bgs, followed by limestone bedrock to 21.9 m bgs, where the well was terminated. Water was reported to be found at depths between 15.2 and 21.9 m bgs.
1509690	A domestic supply well located approximately 80 m northwest of the Site, was installed in 1968. The subsurface conditions encountered include sand, gravel and boulders to 3.3 m bgs, followed by limestone bedrock to 12.1 m bgs, where the well was terminated. Water was reported to be found at depths of 11.5 m bgs.
1510073	A domestic supply well located approximately 80 m northwest of the Site, was installed in 1969. The subsurface conditions encountered include sand to 2.1 m bgs, followed by limestone bedrock to 19.5 m bgs, where the well was terminated. Water was reported to be found at depths of 18.8 m bgs.
1510232	A domestic supply well located approximately 140 m northwest of the Site, was installed in 1969. The subsurface conditions encountered include sand to 2.7 m bgs, followed by limestone bedrock to 18.2 m bgs, where the well was terminated. Water was reported to be found at depths of 17.3 m bgs.
1510420	A domestic supply well located approximately 230 m northwest of the Site, was installed in 1969. The subsurface conditions encountered include sand to 3.6 m bgs, followed by limestone bedrock to 16.7 m bgs, where the well was terminated. Water was reported to be found at depths of 16.1 m bgs.
1510534	A domestic supply well located approximately 190 m northwest of the Site, was installed in 1970. The subsurface conditions encountered include sand to 4.5 m bgs over gravel to 6.0 m bgs,

Well Identification	Details
	followed by limestone bedrock to 23.4 m bgs, where the well was terminated. Water was reported to be found at depths of 23.4 m bgs
1511018	A domestic supply well located approximately 100 m northwest of the Site, was installed in 1970 The subsurface conditions encountered include sand to 4.2 m bgs, followed by limestone bedrock to 32.3 m bgs, where the well was terminated. Water was reported to be found at depths of 14.3 and 32.0 m bgs.
1511046	A commercial supply well located approximately 110 m southwest of the Site, installed in 1970. The subsurface conditions encountered include sand to 6.0 m bgs, followed by limestone bedrock to 19.8 m bgs, where the well was terminated. Water was reported to be found at depths of 18.8 m bgs.
1511192	A domestic supply well located approximately 140 m northwest of the Site, installed in 1971. The subsurface conditions encountered include sand to 8.5 m bgs, followed by gravel to 9.7 m bgs, where the well was terminated. Water was reported to be found at depths of 9.7 m bgs.
1511620	A domestic supply well located approximately 80 m northwest of the Site, installed in 1971. The subsurface conditions encountered include sand to 6.7 m bgs, followed by limestone bedrock to 21.3 m bgs, where the well was terminated. Water was reported to be found at depths of 20.7 m bgs.
7242935	A monitoring well located approximately 145 m north of the Site at 1370 Stittsville Main Street, installed in 2015. The subsurface conditions encountered include fill to a depth of 0.05 m bgs, followed by silty sand to 1.52 m bgs, over sand and gravel to 3.96 m bgs where the well was terminated. The well was constructed of PVC, with a screen interval of between 2.45 and 3.96 m bgs. Water was reported to be found at 2.58 m bgs.
7242936	A monitoring well located approximately 215 m north of the Site at 1364 Stittsville Main Street, installed in 2015. The subsurface conditions encountered include toposoil to a depth of 0.05 m bgs, followed by sand to 1.52 m bgs, over sandy silt to 2.29 m bgs, followed by sand and gravel to 5.79 m bgs, and weathered bedrock to 6.00 m bgs where the well was terminated. The well was constructed of PVC, with a screen interval of between 4.48 and 6.00 m bgs. The depth of water being encountered was not recorded.

3.5.5 Waste Disposal Site Inventory

The MECP's Waste Management branch maintains an inventory of known open (active or inactive) and closed disposal site in Ontario. A search of the database revealed no records within a 1 km radius from the Site.

3.6 Physical Setting Sources

The Site has an approximate elevation of 118 amsl and is generally flat. The topography of the Site and general area is presented in the topographic map included in **Appendix H**.

3.6.1 Aerial Photographs

Aerial photographs were obtained from GeoOttawa, and from the National Aerial Photograph Library. Review of the photographs was completed to develop a general history of the development of the Site and surrounding properties. Aerial photographs may be at a scale that limits a detailed review of the Site and surrounding properties.

Copies of select aerial photographs are included in **Appendix I**, and a summary is included in **Table 9**.

Table 9: Summary of Aerial Photographs

Year	Phase One Property	Phase One Study Area
	(Site)	(Surrounding Area)
1932 (AP1)	The aerial photograph number is A4432-35. The Site appears to be agricultural land.	Stittsville Main Street is present to the east of the Site. The surrounding lands to the north, south, east and west appear to include agricultural lands, with areas of tree cover. Development is observed further south of the Site along Stittsville Main Street.
1945 (AP2)	The aerial photograph number is A9610-112. The Site appears to be developed. Although the scale of the image makes it difficult for detailed observations, there does appear to be two (2) small structures, and an access road from Stittsville Main Street, at the eastern portion of the Site. The remainder of the Site appears to be agricultural land.	The properties to the north, east, south and west appear to include agricultural land, with areas of tree cover. The adjacent property to the south of the Site is developed.
1963 (AP3)	The aerial photograph number is A18155-74. The previous development on the Site appears to have been replaced with a larger structure which is visible across the majority of the Site and extending on to the adjacent property to the north. There appears to be an access lane from Stittsville Main Street, extending west towards the structure.	The adjacent property to the north is forested followed by a residential development. The property to the west appears vacant, and possible occupied with agricultural fields. West of the Site is forested, and a baseball diamond is visible to the southwest. South and southeast of the Site is developed with residential, and the current school structure is visible.
1976	The Site appeared undeveloped.	Warner Colpitts Lane is present to the north of the Site. Other
(AP4)	The previously identified structure is no longer visible.	than additional development in the general area, no significant changes were observed in the general area of the Site.
1999 (AP5)	The Site appeared similar to 1976.	No significant changes were observed to the Phase One study area with the exception of additional residential developments in the general area of the Site.
2002 (AP6)	The Site appeared similar to 1999.	No significant changes were observed to the Phase One study area from the observations made in 1999.
2011	The Site appeared similar to	No significant changes were observed to the Phase One study
(AP7)	2002.	area from the observation made in 2002.
2022	The Site appeared similar to	No significant changes were observed to the Phase One study
(AP8)	2011.	area from the observation made in 2011.

3.6.2 Topography, Hydrology & Geology

An Ontario Base Map was retrieved by ERIS for the Phase One Subject Area and surrounding properties. A copy of the map is included in **Appendix J**. Furthermore, the City of Ottawa interactive mapping system, geoOttawa, provides additional topographic information such as contours.

Geological maps were reviewed to obtain information on regional geology, surficial soils and bedrock. These maps included the following:

- Harrison, J.E., 1976, Generalized Bedrock Geology, Ottawa-Hull, Ontario and Quebec, Geological Survey of Canada, Map 1508A, Scale 1:125,000; and
- St-Onge, D.A., (compilation), 2009, Surficial Geology, Lower Ottawa Valley, Ontario-Quebec, Geological Survey of Canada, Map 2140A, Scale 1:125,000.

A summary of Topographical, Physiographical, Hydrogeological and Geological Conditions are summarized on **Table 10**.

Table 10: Summary of Tenegraph	ical Physicaraphica	I Hydrogoological and	Coological Conditions
Table 10: Summary of Topograph	ncai, Friysiographica	i, nyuloyeoloyical alic	i Geological conultions

Parameter	Source	Description
Topography	Ontario Base Map (included in Appendix J), and geoOttawa	The Site and general area are considered to have a flat topography. The Site has an approximate elevation of 118 m amsl.
Physiography	Not Applicable	A review of the Physiography of the Phase One ESA property, and Subject Area was not included as part of this ESA.
Hydrology	Toporama – The Atlas of Canada	The inferred groundwater flow direction is north towards the Poole Creek, located approximately 80 m north of the Site. According to the Atlas of Canada – Toporama, Poole Creek flows in an east to northeast direction toward the Carp River.
Geology Geological Survey of Canada mapping, as referenced above at the beginning of		Generalized surficial geology is found to comprise of Glaciofluvial Deposits: gravel and sand, poorly to well sorted and bedded, mainly coarse- to medium-gained with numerous cobbles, boulders, and lenses of till, gravel and sand.
	this Section.	Generalized bedrock geology is found to be the Ottawa Formation: limestone with some shaly partings: some sandstone in basal part.
		According to available MECP water well records, bedrock is found to be between approximate 1.8 and 9.0 m below grade. One (1) well, located approximately 140 m northwest was terminated at 9.6 m, before bedrock was encountered.

3.6.3 Fill Material

Based on our review of available historical information and aerial photographs, it has been revealed that the Phase One property was historically developed from between at least the mid 1940's (1945) through to the early 1960's (1963), based on available aerial imagery. The structures are no longer present. A previously prepared geotechnical investigation, completed in 2022, revealed an at least 4 m sand deposit at the eastern extent of the Site, inferred to be fill material The origin or quality of the suspected fill material is not known.

3.6.4 Water Bodies and Areas of Natural Significance

O. Reg. 153/04 identifies an Areas of Natural Significance through the following databases and criteria:

- The Site is not part of a provincial park or conservation area;
- The Site is not within any Areas of Natural and Scientific Interest (ANSI) identified by the Ministry of Natural Resources (MNR) as having provincial significance;
- The Site does not include any area identified as Provincial Significance Wetland (PSW) by MNR
- The Site does not include any area designated as environmentally significant in municipal official plans;
- The Site does not include any area designated as an escarpment natural area by Niagara Escarpment Plan;
- The Site does not include any area which is a habitat of endangered species;
- The Site does not include any Oak Ridges Moraine Conservation area; and,
- The Site does not include any area designated as a wilderness area.

Based on the above criteria, the Phase One ESA property is not considered to be within an Area of Natural Significance, as seen in the Ontario Base Map included in **Appendix H**.

3.7 Site Operating Records

Site operating records have not been provided in associated with this report.

4 INTERVIEWS

A summary of the interview conducted as part of this Phase One ESA is included in the following **Table 11**.

Table 11: Summary of Interview

Parameter	Information	
Interviewee	Tracy Goulet, Elite Living Property	
	Site Owner	
Interviewer	Jessica Arthurs, Environmental Engineering Manager	
Interview Type	Email Correspondence / Questionnaire.	
Interview Date	January 20, 2025	
Interview Details/Pertinent	• Mrs. Goulet has been familiar with the property for approximately three (3) years.	
Information	• To the best of Mrs. Goulet knowledge, the Site has been in its present-day use of undeveloped for at least 10-years. She is not aware of any previous developments (i.e. buildings) on the Site.	
	 Mrs. Goulet is not aware of any previous fuelling stations, manufacturing facilities, drycleaners, junkyards, or other potential contaminating activities operated on the Site, or adjacent lands. 	
	• Mrs. Goulet is not aware of previous sewage disposal systems, or supply wells which may have been present, or are present, on the Site.	
	 Mrs. Goulet is not aware of any previous notices of environmental violations from any regulatory agency. 	
	• Mrs. Goulet is not aware of any investigations by a government agency of potential responsibility for environmental contamination, including off-site contamination.	
	• Mrs. Goulet is not aware of any lawsuits, disputes or administrative proceeding regarding environmental concerns associated with the Site or activities conducted on the Site.	
Evaluation	Based on the interview, it is found that the information retrieved corresponded to that obtained from the records reviewed with no inconsistencies or deviations encountered.	

5 SITE RECONNAISSANCE

A summary of the Site reconnaissance conducted as part of this Phase One ESA is included in the following **Table 12**.

 Table 12: Summary of the Site Reconnaissance

Parameter	Information	
Date	January 23 rd , 2025	
Time	13:20 – 14:00	
Weather Conditions	Light Snow, Overcast, -8º C	
Site Activity	Undeveloped – Vacant	
Person conducting Site visit	Jessica Arthurs, Environmental Engineering Manager	
Limitations to Site visit	Snow cover across ground surface.	
Site Reconnaissance Details	The following observations were made of the Phase One ESA Property, 1412 Stittsville Main Street, in Ottawa, Ontario:	
	• The entirety of the Site in undeveloped, and vacant. Mature trees are present along the western extent of the Site, along with overgrown shrubs and evidence of tall weeds protruding through the snow cover.	
	 The Site is generally flat with no evidence of swales, depressions or sumps. 	
	• The adjacent land to the north is developed with a multi-tenant commercial facility. The rear of the property backs onto the Site where it was observed to have natural gas connections for heating and suspected kitchen appliances for the operating restaurants.	
	• Two (2) dumpsters were observed in the property to the north, which are assumed to collect wastes for the commercial operations. Two (2) smaller containers, and one (1) drum were also observed along the rear of the adjacent property used to store spent cooking oils. They were in good condition with no evidence of spills, leaks or overfilling.	
	• South of the Site is a single-family residence. The property to the east of the Site, following Stittsville Main Street is also developed with residential structures, although they are mush denser and more comparable to an urban setting.	
	 No evidence of potential contaminating activities was observed in the vicinity of the Site. 	
	• Exhaust stacks, likely from the kitchen operations, were observed on the roof of the adjacent property to the north.	
Utilities	A pad mounted transformer was observed along northeastern extent of the Site. The manufacturing date of the transformer, based on the corresponding manufacturer plate, is found to be June 2015.	
	A Bell Canada service utility pedestal is present along the northeast of the Site, north of the transformer. It is unclear if the buried trench with	

	the utility transverse north-south along the east perimeter of the Site, or along the northern extent of the Site in an east-west direction.
	No supply wells were observed on the Site or neighbouring properties. Water supply is provided by the municipal distribution system.
	No evidence of private or shared sewage disposal systems were observed on the Site of the neighbouring lands. Sanitary services are available for the area.
Site Visit Photographs	Photographs from the Site visit is included in Appendix J .

5.1 Specific Observations of the Phase One ESA property

The specific observations encountered at the Phase One ESA property are summarized in the following **Table 13**.

Parameters	Information				
Property Dimensions	Rectangle in shape, being approximately 20 m wide (north-south) by approximately 70 m deep (east-west).				
Current Occupants/ Tenants	Undeveloped – Vacant				
Structures/ Improvements	None.				
Sewage Works	None.				
Landscaped & Vegetated Areas	Although snow cover at the time of the Site visit limited observations of the overall ground cover, it is suspected that the property is covered with manicured grass. The eastern perimeter of the Site has mature trees and overgrown shrubs and weeds visible protruding through the snow cover.				
Pavement, Roads & Driveways:	Not observed.				
Topography	Generally flat.				
Surface Drainage	Not observed.				
Drainage Improvements	None observed.				
Receives Drainage from Adjacent Lands:	None observed.				
Watercourses, Ditches or Standing Water:	None observed.				
Aboveground storage tanks (ASTs)	None observed.				
Underground storage tanks (USTs)	None observed.				
Fill Ports, Vent Pipes	None observed.				

Storage Containers	None observed.
Hazardous Materials	None observed.
Unidentified Substances	None observed.
Odours	None observed.
Air Emissions	Exhaust stacks, likely from the kitchen operations, were observed on the roof of the adjacent property to the north.
Wells	None observed.
Sewage Disposal	None observed.
Pits and Lagoons, Wastewater or Solid Waste	None observed.
Stained Material and Stressed Vegetation	None observed.
Fill or previous fill activities	None observed.
Earth Moving Activities	None observed.
Railway Lines	None observed.
Other	None observed.
Potential Contaminating Activities (PCA)	None observed.
Unidentified Substances	None observed.

5.2 Adjacent Land Use

The current land uses of the adjoining properties were observed from the property limits and publicly accessible locations to assess potential impacts to the Site that may arise from off-Site operations. The properties surrounding the subject Site are as follows:

	Commercial – Multi Tenant Retail & Restaurant including the following:		
North:	Stittsville Nutrition		
	Poole Creek Family Dentistry		
	Main Street Pub		
	Willy's Pizza		
	Vapcanada		
	Together Nails & Spa		
	Mavericks Nonut Company		
South:	Residential followed by Commercial – Densit Office		
East:	Stittsville Main Street followed by Residential.		
West	Commercial – Massage and Holistic Skin Therapy, followed by Community – Recreational Ice Rink Arena and Park Land (Sprots Fields and Play Structures).		

5.3 Special Attention Items

Eleven chemical contaminants have been identified under the Occupational Health and Safety Act (OHSA) and regulations have been set in place to prohibit, regulate restrict, limit or control workers exposure to these substances. Other hazardous materials not included in the OHSA but under the Environmental Protection Act were also observed. The observations presented herein do not constitute a designated substance/hazardous material survey but are rather for information purposes only.

5.3.1 Designated Substances

Asbestos Containing Material (ACM)

Since the late 1970's the manufacture and use of asbestos containing building materials started to decrease. It is commonly presumed that buildings constructed prior to 1980 are more likely to contain both friable and non-friable forms of asbestos. General buildings constructed up to the mid 1980's are more likely to contain non-friable asbestos (flooring, joint compound).

Not Appliable.

Lead

Lead may be present in a variety of building materials including paint and water distributions pipes, however, lead based paints (LBP) are considered the most significant hazard. According to published information by Health Canada concerning LBP, buildings constructed before 1980 may contain lead-based interior and exterior paints.

Not Applicable.

Mercury

Minor amounts of mercury are commonly found in a variety of building material including mercury vapour lamps, fluorescent light tubing and thermostats and other electrically control switches.

Not Applicable.

Others

No other designated substances were identified (i.e. arsenic, ethylene oxide, vinyl chloride, benzene, coke oven emissions, acrylonitrile or isocyanates).

5.3.2 Other Hazardous Building Materials/Items

Microbial Contamination and Mould:

Not Applicable.

Ozone-Depleting Substances (ODS):

ODS such as chlorofluorocarbons (CFC) and hydrochlorofluorocarbon (HCFC) are typically found in refrigeration equipment, air conditioners, aerosols, cleaning solvents and fire extinguishers. Federal regulations required the elimination of production and import of CFC and a freeze on the production and import of HCFC by January 1, 1996. The regulations govern only the production and import therefore these materials are stilled used as long as a supply is in place.

Not Applicable.

Polychlorinated Biphenyls (PCB):

The Federal Chlorobiphenyls Regulation, SOR/91-152 prohibits PCBs from being used in products, equipment, machinery, electrical transformers and capacitors which were manufactured or imported into the country after July 1, 1980. However, older equipment in use after this date may still contain PCBs if the equipment fluid has not been replaced. PCB-containing equipment can also include fluorescent, mercury, transformers and sodium vapour light ballasts.

A hydro services pad mounted transformer is located at the northeastern portion of the Site. The unit was in good shape, with a manufacturer date of June 2015. Modern transformers contain no traceable amount of PCBs, therefore it is unlikely PCBs are a concern to the Site.

Urea Formaldehyde Foam Insulation (UFFI):

UFFI was widely used as an insulating material until December 1980 when a ban was enacted under the Hazardous Products Act. UFFI was commonly injected through walls by drilling injections holes in roof structures, ceilings and overhangs.

Not Applicable.

Radon:

Radon gas is a product of the decay series of uranium that is commonly found in geological units that contain black shale, sandstone or granite. Radon can percolate up through the soil where it may accumulate in basement of buildings with cracks or joints in the foundation. Because the existence of radon is dependent upon geological factors, it is more a regional concern than site specific. Due to the location of the Site, any radon levels would be considered low risk.

Electric and Magnetic Fields:

Electromagnetic fields are generally associated with high frequency power lines. No high voltage power lines were noted within 250 m of the Site.

Noise and Vibration:

Noise and vibration are typical of an urban environment (i.e. traffic).

Methane:

Methane gas is a colourless and odourless gas commonly formed by the decomposition of organic material. The Site is not close to any active or closed waste disposal sites, marshes, swamps or peat deposits therefore methane is not a concern.

Others:

No other designated substances were identified (i.e. arsenic, ethylene oxide, vinyl chloride, benzene, coke oven emissions, acrylonitrile or isocyanates).

6 REVIEW AND EVALUATION OF INFORMATION

6.1 Enhanced Investigation Property

As defined in O. Reg. 153/04, as amended, an Enhanced Investigation Property "*means a property that is being used or has been used, in whole or in part, in a manner described in clause 32 (1) (b) to which subsection 32 (2) does not apply*". Those property include the following:

- Industrial use which involves assembling, fabricating, manufacturing, processing, producing, storing, warehousing, or distributing goods or raw materials;
- a garage;
- bulk liquid dispensing facility; or
- dry-cleaning operation.

Based on the records retrieved and reviewed as part of this assessment, the Phase One ESA Property was, at one point, not used for the above-mentioned uses, therefore the Site is not considered an enhance investigation property.

6.2 Phase One ESA – Investigation Details

LRL completed a Site reconnaissance of the subject property, as outlined above in Section 5. The Site reconnaissance included a detailed walkthrough of the Phase One ESA Property, to allow for a review of its current condition, as well as to evaluate the likely impacts from past uses and neighbouring properties. Some limitations were encountered during the Site reconnaissance, including the second floor of the barn (hay storage) and the small unit on the western side of the barn. The Site reconnaissance included the following:

- A thorough walkthrough of the Phase One Property, with a focus on:
 - The presence of structures or other features of construction;
 - The surface cover type and areas of fill, or debris;
 - Areas of staining, stressed vegetation or anomalous condition;
 - Presence of unidentifiable substances; and
 - The presence, or former evidence, of underground/ buried features or structures, including storage tanks and utility corridors;
- A perimeter walk-around, noting the condition and general characteristics of the Phase One Property limits;
- Visually observations of the neighbouring lands from the Phase One Property extents, to locate and document the following:
 - Potentially contaminating activities;
 - Water bodies; and
 - Possible storage tanks and areas of natural significance.

A summary of the observations encountered are included in Figure 2.

6.3 Phase One ESA Site Reconnaissance Findings

Based on the findings of the Site Reconnaissance, the following PCAs have been identified, which are summarized in the subsequent **Table 14**.

Table 14: Site Reconnaissance Findings Corresponding to Areas of Potential Environmental Concern.

O. Reg 153/04 Schedule D PCA	Location of PCA	Description and Source Information	Contribution to an APEC
None – No Areas of Potential Environmental Concern have been identified at the time of the Site Reconnaissance.	n/a	n/a	n/a

7 REVIEW AND EVALUATION OF INFORMATION

7.1 Current and Past Uses

Below is a summary of the current and past uses of 1412 Stittsville Main Street, Ottawa, Ontario PIN#04455-0196 (LT). **Table 15** represents the current and past uses for 1412 Stittsville Main Street.

Year	Owner	Description of Property Use	Property Use	Other Observations from Aerial Photographs, Fire Insurance Plans, etc.
1880	A. Alexander	Based on the date, the property was in Agricultural or Other use.	Agricultural or Other Use.	The Canadian County Atlas Digital Project
1932 – 1945	Unknown	Agricultural or Other Use.	Agricultural or Other Use.	Aerial Imagery
1945 – <1976	Unknown	The Site is developed various structures throughout this period. Their use is not known, although based on the conditions and use of the neighbouring lands, it is anticipated that the use is Agricultural or Other Use.	Agricultural or Other Use.	Aerial Imagery
<u>></u> 1976 – February 2022	Unknown	Undeveloped	Undeveloped	Aerial Imagery, Chain of Title
<february 1,<br="">2022</february>	2785616 Ontario Inc.	Undeveloped	Undeveloped	Chain of Title
February 1, 2022 - Present	Elite Living Developments Inc.	Undeveloped	Undeveloped	Chain of Title, Site Reconnaissance

Table 15: 1412 Stittsville Main Street, Ottawa – Current and Past Uses

7.2 Potential Contaminating Activity (PCA) & Areas of Potential Environmental Concern (APEC)

A potentially contaminating activity is a use or activity set out in Table 2 of Schedule D of the O. Reg. 153/04. These activities are summarized in the Table included in **Appendix k**.

The Site is currently undeveloped, and vacant, set within a commercial, community and residential area. Based on the records retrieved, the Site appears to have been developed between at least the mid – 1940's (1945) through to at least the early 1960's (1963). The activities on adjacent lands within 250 m from at least the earl 1930's to the 1960's was primarily agricultural and residential, with some community and institutional establishments in later years. Presently, the area includes commercial, community and residential. Generally, the commercial occupants in the vicinity of the Site include retail and restaurants, with a community centre and arena located to the west of the Site.

Based on the results of the Phase One Environmental Site Assessment, the following areas of potential environmental concern were identified and are presented in **Figure 3**:

O. Reg 153/04 Schedule D PCA	Location of PCA	Description and Source Information	Contribution to an APEC
PCA 51: Solvent Manufacturing, Processing and Bulk Storage	1408 Stittsville Main Street, immediately north of the Site.	According to the City Directories available for the adjacent land to the north of the Site, 1408 Stittsville Main, Browns Cleaners was listed on the property in 2006/07. It was not listed prior to then, or thereafter, nor was it observed at the time of the Site reconnaissance.	The PCA is located immediately north of the Site, down-gradient of the Site with respect to the inferred groundwater flow direction. Based on the down-gradient location from the Site, it is not considered a potential risk for environmental concern to the Site.
PCA 47: Rubber Manufacturing and Processing	1450 Stittsville Main Street, approximately 140 m south of the Site.	The Scott's Manufacturing directory revealed that Stittsville Rubber Stamp Inc., operated at the property previously. The operations included plastic product, office supply (except paper), and cutlery/hand tool manufacturer. More specifically, they manufactured rubber stamps.	The PCA is located approximately 140 m south (up-gradient) of the Site. Due to the small- scale operations, and overall distance from the Site, the former stamp manufacturing operations are not considered a potential risk for environmental concern to the Site.
PCA 31 : Ink Manufacturing, Processing and Bulk Storage	1450 Stittsville Main Street, approximately 140 m south of the Site.	The Scott's Manufacturing directory revealed that Stittsville Rubber Stamp Inc., operated at the property previously. The operations included manufacturing of rubber stamps. It would be sought that ink pads are stored or processed in association with the stamps.	The PCA is located approximately 140 m south (up-gradient) of the Site. Due to the small- scale operations, and overall distance from the Site, the former stamp manufacturing operations are not considered a potential risk for environmental concern to the Site.

O. Reg 153/04 Schedule D PCA	Location of PCA	Description and Source Information	Contribution to an APEC
PCA Other: Spill	At the intersection of Stittsville Main Street and Wintergreen Drive, approximately 75 m south of the Site.	In 2003, approximately 45 gallons (204 L) of hydraulic oil to spill to the ground. The cause of the spill was due to equipment failure.	The PCA is located approximately 140 m southeast (trans- gradient) of the Site. Based on the trans- gradient location from the Site, it is not considered a potential risk for environmental concern to the Site.
PCA 30: Importation of Fill Material of Unknown Quality	Eastern portion of the Site	According to the 1945 Aerial Image, structures were present at the eastern portion of the Site. In the subsequent 1963 Aerial Image, a larger structure is apparent across the majority of the Site, and extending north, to the now adjacent land.	The PCA is on Site, therefore it presents a possible risk for environmental concern to the Site.
		These structures have since been removed, and the risk of fill being imported for infilling the previous structure footprint is possible. Furthermore, the presence of buried debris associated with the former structures is also possible.	
		Although, a 2022, geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.	
PCA Other: Dentist Office	Approximately 25 m south of the Site.	Viewed at the time of the Site reconnaissance, and as listed in the City Directory as of 2021.	Dentist offices are associated with potential release of metals waste (i.e. mercury). Due to the small-scale operation, the quantities of waste are considered low, and therefore does not present a potential risk for environmental concern to the Site.

7.3 Areas of Potential Environmental Concern

Based on the PCAs noted in Section 6.2 above, the following APECs on the subject Site were identified and are presented in **Figure 4**:

Table 16: Areas of Potential Environmenta	I Concern (APEC)
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PEC	Location	Comments	Contaminants of Potential Concern	Media Potentially Impacted
APEC 1	Across the general eastern portion of the Site.	According to the 1945 Aerial Image, structures were present at the eastern portion of the Site. In the subsequent 1963 Aerial Image, a larger structure is apparent across the majority of the Site. A 2022 geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.	Metals, PAH, PHC, VOC, General Inorganics.	Soil and Groundwater

Notes: PEC – Potential Environmental Concern

PHC – Petroleum Hydrocarbons

VOC – Volatile Organic Compound

PCB - Polychlorinated Biphenyls

PAH – Polycyclic Aromatics

1 - Area of Potential Environmental Concern (APEC) 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 ESA, 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 - When completing this column, identify all contaminants of potential concern 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,

4 - When submitting a record of site condition for filing, a copy of this table must be attached.

7.4 PCA Exclusion Rationale

As part of this Phase One ESA, additional PCAs were encountered in the vicinity of the Site through the records retrieved. However, select PCAs encountered have been excluded as actual PCAs to the Phase One ESA Property. Exclusion of a PCA is often related to the location of the PCA in relation to the Phase One Property, the direction of groundwater flow, and the results from previous environmental reports pertaining to the Phase One Property (if any). The records excluded are summarized above in previous sections, in addition to the general rationale for their respective exclusion.

Table 18: Potential Contaminating Activity (PCA) Exclusion Rationale

O. Reg 153/04 Schedule D PCA	Location of PCA	Description and Source Information	Rationale
PCA 51: Solvent Manufacturing, Processing and Bulk Storage	1408 Stittsville Main Street, immediately north of the Site (down-gradient).	According to the City Directories available for the adjacent land to the north of the Site, 1408 Stittsville Main, Browns Cleaners was listed on the property in 2006/07. It was not listed prior to then, or thereafter, nor was it observed at the time of the Site reconnaissance.	The PCA is located immediately north of the Site, down-gradient of the Site with respect to the inferred groundwater flow direction. Based on the down-gradient location from the Site, it is not considered a potential risk for environmental concern to the Site.
PCA 47: Rubber Manufacturing and Processing	1450 Stittsville Main Street, approximately 140 m south of the Site.	The Scott's Manufacturing directory revealed that Stittsville Rubber Stamp Inc., operated at the property previously. The operations included plastic product, office supply (except paper), and cutlery/hand tool manufacturer. More specifically, they manufactured rubber stamps.	The PCA is located approximately 140 m south (up-gradient) of the Site. Due to the small-scale operations, and overall distance from the Site, the former stamp manufacturing operations are not considered a potential risk for environmental concern to the Site.
PCA 31: Ink Manufacturing, Processing and Bulk Storage	1450 Stittsville Main Street, approximately 140 m south of the Site.	The Scott's Manufacturing directory revealed that Stittsville Rubber Stamp Inc., operated at the property previously. The operations included manufacturing of rubber stamps. It would be sought that ink pads are stored or processed in association with the stamps.	The PCA is located approximately 140 m south (up-gradient) of the Site. Due to the small-scale operations, and overall distance from the Site, the former stamp manufacturing operations are not considered a potential risk for environmental concern to the Site.
PCA Other: Spill	At the intersection of Stittsville Main Street and Wintergreen Drive, approximately 75 m south of the Site.	In 2003, approximately 45 gallons (204 L) of hydraulic oil to spill to the ground. The cause of the spill was due to equipment failure.	The PCA is located approximately 140 m southeast (trans-gradient) of the Site. Based on the trans-gradient location from the Site, it is not considered a potential risk for environmental concern to the Site.
PCA Other: Dentist Office	Approximately 25 m south of the Site.	Viewed at the time of the Site reconnaissance, and as listed in the City Directory as of 2021.	Dentist offices are associated with potential release of metals waste (i.e. mercury). Due to the small-scale operation, the quantities of waste are considered low, and therefore does not present a potential risk for environmental concern to the Site.

7.5 Uncertainties or Absence of Information

The formal freedom of information request submission was submitted on January 20th, 2025, to the MECP. A response from the MECP has not been received at the time this report has been prepared. Additionally, the City of Ottawa was contacted on January 20th, 2025, to obtain available information for the Site and surrounding areas through their Historical Land Use Inventory (HLUI). At the time of this report, a response from the City is still pending. When the HLUI request is returned, it will be forwarded to the client for appending to this report.

Based on the body of information acquired, it is considered that the absence of this information should not likely affect the final conclusion of the Phase One ESA. LRL will review the responses from the outstanding regulatory requests upon their receipt. Should the response affect the findings of this Phase One ESA, it will be forwarded to the client. There were no material deviations to the Phase One ESA requirements set out in O. Reg. 153/04 that would cause uncertainty or absence of information that would affect the validity of the Phase One Conceptual Site Model or the findings of this Phase One ESA.

7.6 Phase One Conceptual Site Model

7.6.1 Conceptual Site Model Drawing

The location of the Site is shown in the attached **Figure 1** and the current layout of the Site is shown in the attached **Figure 2**. PCAs and APECs are shown in the included **Figure 3**, and **Figure 4**, respectively.

Description and Assessment

The PCAs identified on the Phase One Property, as well as those identified within the Phase One Study Area, were recognized through the records review, interview, and Site reconnaissance. One (1) PCA was identified. They are further summarized below in **Table 17** as follows:

APEC No.	O. Reg 153/04 Schedule D PCA	Direction from Phase One Property	Approximate Distance from Phase One Property (m)	Source Information	Remarks	APEC	Rationale
APEC 1	PCA 30: Importation of Fill Material of Unknown Quality	On – Site	On – Site	Aerial Photographs, and Previously prepared report	According to the 1945 Aerial Image, structures were present at the eastern portion of the Site. In the subsequent 1963 Aerial Image, a larger structure is apparent across the majority of the Site. A 2022 geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.	Eastern area of the Site	Potential impact on soil and groundwater

Table 17: Summary of Conceptual Site Model – PCAs

7.6.2 Contaminants of Potential Concern

The contaminates of potential concern related to the identified PCAs are as follows:

- Petroleum Hydrocarbons (PHCs);
- Volatile Organic Compounds (VOCs);
- Polychlorinated Biphenyls (PCBs); and
- Polycyclic Aromatics (PAH).
- 7.6.3 Potential for Underground Utilities to Influence the Transportation and Distribution of Contaminates

As described above in Section 0, the Site is undeveloped and unlikely to have utilities present on the Phase One ESA Site. A Bell utility service line pedestal was observed at the northeastern corner of the Site, which may be an indication of a service trench in the vicinity of the property. include a private on-Site sewage disposal system with a private supply well. Buried utility lines can contribute to potential pathways for contamination distribution. It is not anticipated for the Phase One ESA Site.

7.6.4 Available Regional or Site-Specific Geological or Hydrogeological Information

Generalized surficial geology is found to comprise of Glaciofluvial Deposits: gravel and sand, poorly to well sorted and bedded, mainly coarse- to medium-gained with numerous cobbles, boulders, and lenses of till, gravel and sand. Generalized bedrock geology is found to be the Ottawa Formation: limestone with some shaly partings: some sandstone in basal part.

According to available MECP water well records, bedrock is found to be between approximate 1.8 and 9.0 m below grade. One (1) well, located approximately 140 m northwest was terminated at 9.6 m, before bedrock was encountered.

The inferred groundwater flow direction is north towards the Poole Creek, located approximately 80 m north of the Site. According to the Atlas of Canada – Toporama, Poole Creek flows in an east to northeast direction toward the Carp River.

8 CONCLUSIONS

The Conceptual Site Model shows one (1) PCA on the property. Although additional potential contaminating activities were identified within 250 m radius from the Site, due to their down- or trans-gradient direction from the Site with respect to the inferred northerly groundwater flow direction, and the small-scale operations of select records retrieved, they do not present a potential risk for environmental concern to the Site.

APEC 1 was generated due to the presence of **PCA 30**: Importation of Fill Material of Unknown Quality which is associated with the presence of former buildings or structures on the property from at least between the mid 1940's through to the early 1960's. A 2022 geotechnical investigation completed by LRL confirmed that fill is only identified at the eastern portion of the Site. No buried debris was reported during the previous geotechnical investigation.

The general extents of the APEC is shown in **Figure 4**.

A subsurface investigation, Phase Two Environmental Site Assessment, is considered warranted to address the potential concerns and impairment to the subject Site as of PCA identified.

9 LIMITATIONS AND USE OF REPORT

The results of this Phase One ESA should not be considered a warranty that the subject property is free from all contaminants from former and current practices other than those noted in this report, nor that all compliance issues have been addressed.

The findings contained in this report are based on data and information collected during the Phase One ESA of the subject property conducted by LRL Engineering. The conclusions and recommendations are based solely on-Site conditions encountered at the time of our inspection on January 20, 2025, supplemented by historical information and data obtained as described in this report. No assurance is made regarding changes in conditions subsequent to the time of this investigation. If additional information is discovered or obtained, LRL Engineering should be requested to re-evaluate the conclusions presented in this report and to provide amendments as required.

In evaluating the subject property, LRL Engineering has relied in good faith on information provided by individuals, as noted in this report. We assume that the information provided is factual and accurate. We accept no responsibility for any deficiencies, misstatements or inaccuracies contained in this report as a result of omissions, misinterpretation or fraudulent acts of the persons contacted.

This report is intended for the sole use of Elite Living Developments and their authorized agents. LRL Engineering will not be responsible for any use of the information contained within this report by any third party.

In addition, LRL Engineering will not be responsible for the real or perceived decrease in the property value, its saleability or ability to gain financing, through the reporting of information.

Yours truly, LRL Engineering

Jesson an

Lean Inet

Jessica Arthurs Environmental Engineering Manager

John (Gianni) Lametti, P. Eng. QP_{ESA} Senior Environmental Engineer



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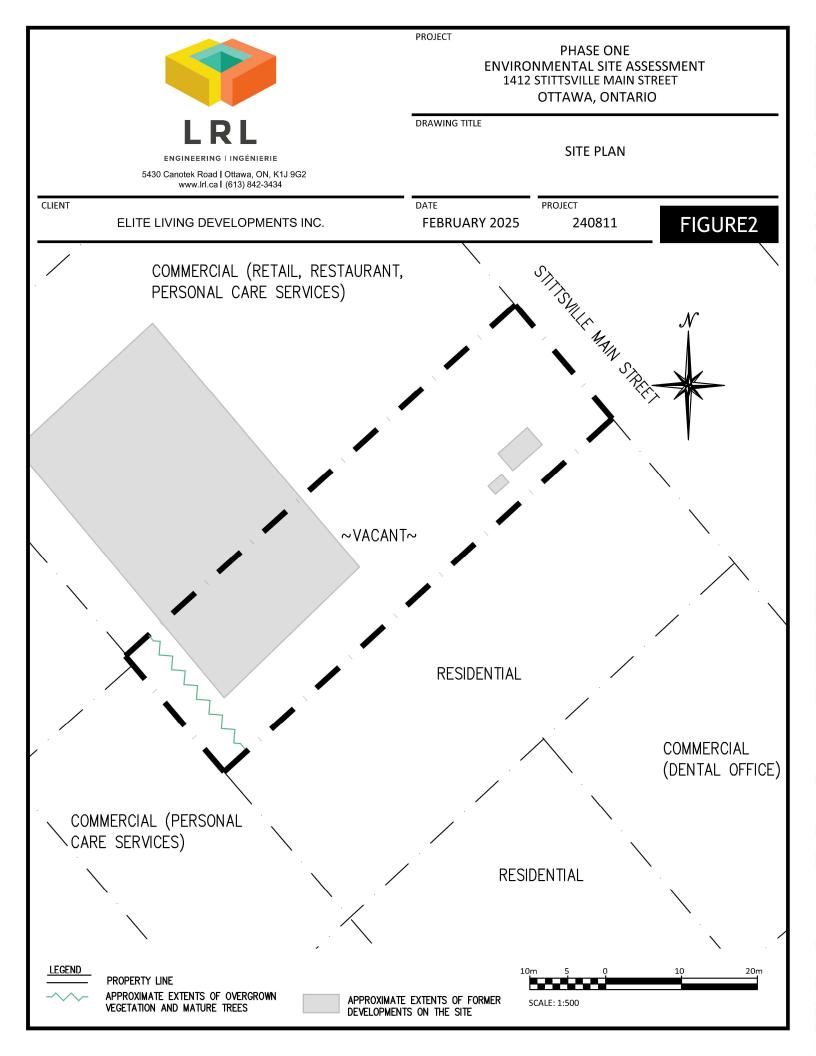
The Canadian County Atlas Digital Project accessed through: <u>In Search of Your Canadian Past:</u> <u>The Canadian County Atlas Digital Project (mcgill.ca)</u>

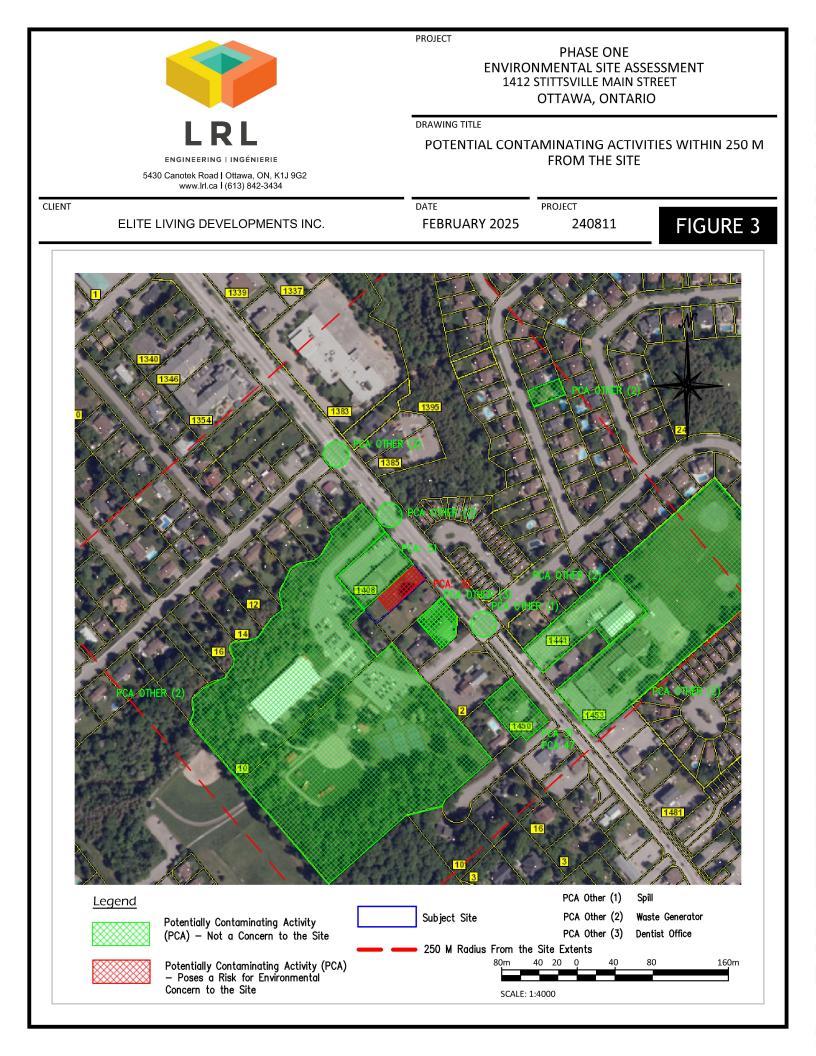
The Government of Canada, Natural Resources Canada, The Atlas of Canada – Tooporama through : <u>https://atlas.gc.ca/toporama/en/index.html</u>

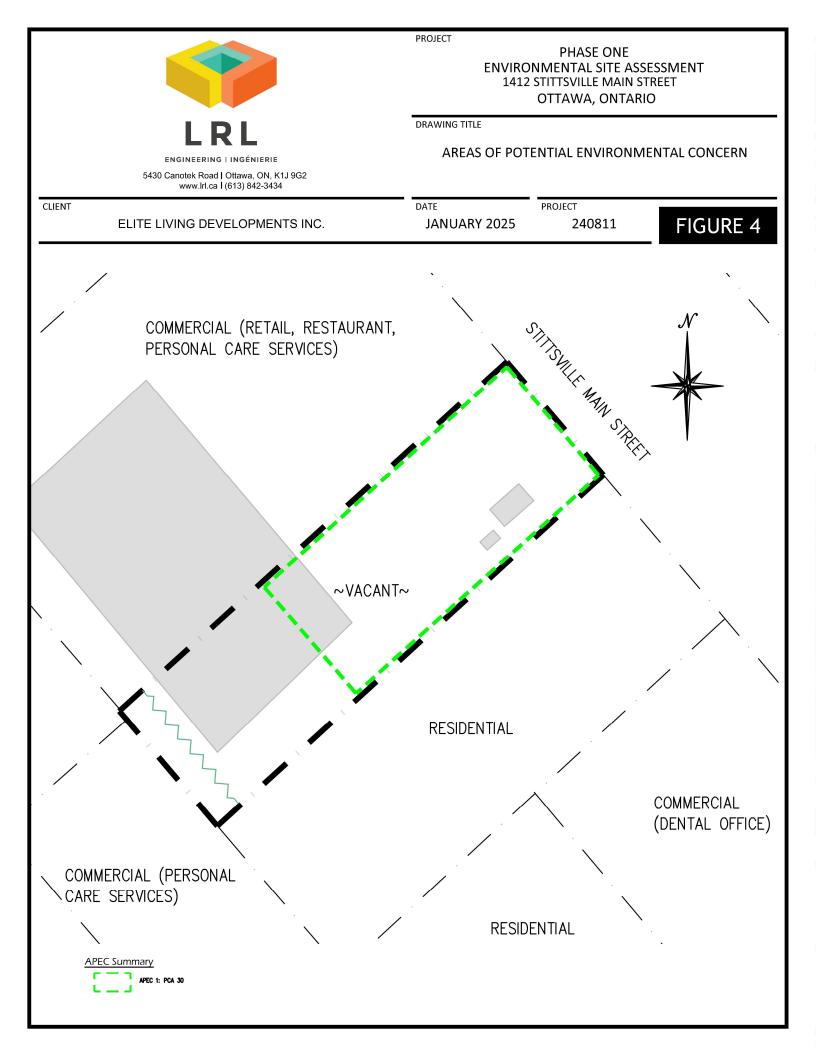
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FIGURES



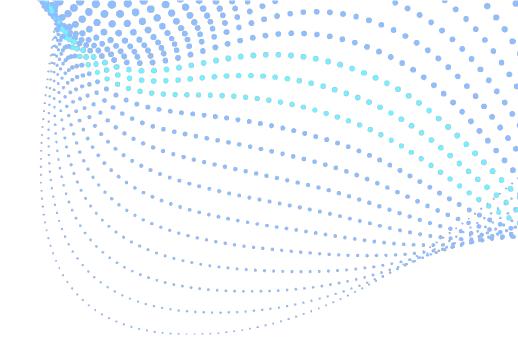






APPENDIX A

Fire Insurance Plans





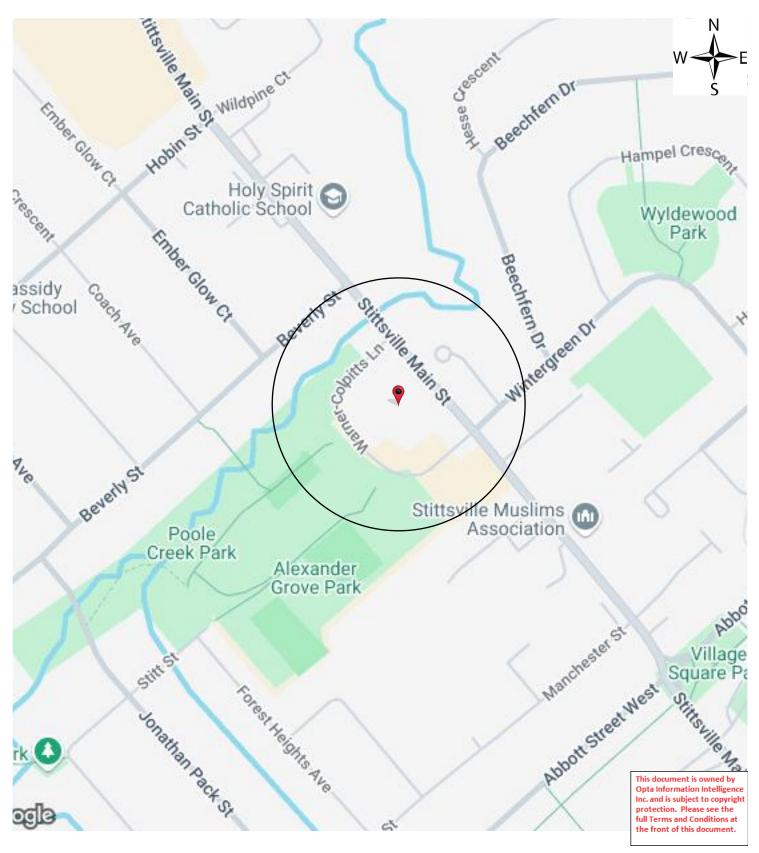
Enviroscan Report

Site address:	1412 Stittsville Main Street Ottawa ON
Project #:	25010800051
P.O. #:	154050
Requested by:	Eleanor Goolab
Date Completed:	1/15/2025 1:59:53 AM

Enviroscan Report | Page: 2

Project #: 25010800051 | P.O. #: 240811 Requested by: Eleanor Goolab | Date Completed: 01/15/2025 01:59:53

Search Area: 1412 Stittsville Main Street Ottawa ON



Project #: 25010800051 | P.O. #: 240811 Requested by: Eleanor Goolab | Date Completed: 01/15/2025 01:59:53

Historical Environmental Services Enviroscan Terms and Conditions

Terms and Conditions

Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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

Enviroscan Report | Page: 4

Project #: 25010800051 | P.O. #: 240811 Requested by: Eleanor Goolab | Date Completed: 01/15/2025 01:59:53

No Records Found

Office

175 Commerce Valley Drive W Markham, Ontario L3T 7Z3

1.877.244.9437

optaintel.ca



APPENDIX **B**

Chain of Title Search

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

PAGE 1 OF 1 PREPARED FOR EEGOOLAB ON 2025/01/14 AT 14:42:48

PIN CREATION DATE:

1999/08/20

OFFICE #4

REGISTRY

LAND

04455-0196 (LT)

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

PROPERTY DESCRIPTION: PT LT 23 CON 11 GOULBOURN PT 1, 5R10561 ; GOULBOURN

PROPERTY REMARKS:

ESTATE/QUALIFIER:

FEE SIMPLE LT CONVERSION QUALIFIED

RE-ENTRY FROM 04455-0313

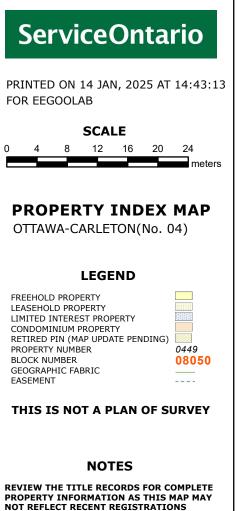
CAPACITY SHARE

RECENTLY:

<u>OWNERS' NAMES</u> ELITE LIVING DEVELOPMENTS INC.

REG. NUM.	DATE	INSTRUMENT TYPE AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE	2000/07/29	THE NOTATION OF THE BLOCK IMPLEMENTATI	ON DATE" OF 1997/02/24 ON THIS PIN		
WAS REPLA	CED WITH THE	"PIN CREATION DATE" OF 1999/08/20			
** PRINTOUT	INCLUDES AL	. Document types (deleted instruments n	OT INCLUDED) **		
**SUBJECT,	ON FIRST REG.	istration under the land titles act, to	r		
* *	SUBSECTION 4	4(1) OF THE LAND TITLES ACT, EXCEPT PAR	AGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *		
* *	AND ESCHEATS	OR FORFEITURE TO THE CROWN.			
* *	THE RIGHTS O	F ANY PERSON WHO WOULD, BUT FOR THE LAN	D TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF		
* *	IT THROUGH LI	ength of adverse possession, prescripti	ON, MISDESCRIPTION OR BOUNDARIES SETTLED BY		
* *	CONVENTION.				
* *	ANY LEASE TO	which the subsection 70(2) of the regi	STRY ACT APPLIES.		
**DATE OF C	ONVERSION TO	LAND TITLES: 1999/08/23 **			
ST51	1961/03/23	BYLAW			С
RE.	MARKS: LT1201	92			
ST1128	1967/11/13				С
RE.	MARKS: LT1201	91			
5R10561	1987/01/21	PLAN REFERENCE			С
OC2451579	2022/02/01	TRANSFER \$705,000	2785616 ONTARIO INC.	ELITE LIVING DEVELOPMENTS INC.	С
RE	MARKS: PLANNI	NG ACT STATEMENTS.			





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



APPENDIX C

City Directory



Project Property:

Project No: Requested By: Order No: Date Completed: Phase | ESA -1412 Stittsville Main Street 1412 Stittsville Main Street Ottawa,ON K2S 1V7 240811 LRL Associates Ltd. 25010800051 January 13, 2025 January 13, 2025 RE: CITY DIRECTORY RESEARCH 1412 Stittsville Main Street Ottawa,ON K2S 1V7

Thank you for contacting ERIS regarding our City Directory Search services. Our staff has conducted a reverse listing City Directory search to determine prior occupants of the subject site and adjacent properties. When searching a range of addresses, all civic addresses within that range found in the Directory are included.

Note: Reverse Listing Directories generally are focused on highly developed areas, while newly developed areas may be covered in the more recent years, older directories tend to cover only "central" parts of the city. To complete the search, we have either utilized the Toronto Reference Library, Library & Archives Canada and multiple digitized directories. While these do not claim to be a complete collection of all reverse listing city directories produced, ERIS has made every effort to provide accurate and complete information. ERIS shall not be held liable for missing, incomplete, or inaccurate information. If you believe there are additional addresses or streets that require searching, please contact us.

Search Criteria:

All of Mulkins Street All of Riverbank Court 1370-1450 of Stittsville Main Street All of Warner-Colpitts Lane

Search Notes:

Warner-Colpitts Lane is also known as All Warner Lane in Ottawa. Stittsville Main Street is also known as 1370-1450 Main Street in Ottawa.

Search Results Summary

Data from 2012 to 2017 does not include residential information

Date	Source	Comment
2023	DIGITAL BUSINESS DIRECTORY	
2021	DIGITAL BUSINESS DIRECTORY	
2017	DIGITAL BUSINESS DIRECTORY	
2012	DIGITAL BUSINESS DIRECTORY	
2006-07	VERNONS	
2000	POLKS	
1997	POLKS	
1994	POLKS	
1991	MIGHTS	
1987	MIGHTS	
1981-82	MIGHTS	
1976	MIGHTS	
1971	MIGHTS	
1966	MIGHTS	
1964	MIGHTS	
1960	MIGHTS	

2023 MULKINS STREET source: digital business directory

NO LISTING FOUND

2023	RIVERBANK COURT
SOURCE: DIGITAL	BUSINESS DIRECTORY

2	D SHELDRICKRESIDENTIAL
3	D COSTELLORESIDENTIAL
3	
6	M BUELLRESIDENTIAL
7	R ALLIGOODRESIDENTIAL
8	S RAHMANRESIDENTIAL
9	MICEAL POWELLresidential
11	D GOODFELLOWRESIDENTIAL
11	K FLOYDRESIDENTIAL
12	D BOBIERRESIDENTIAL
12	JAKE TURCOTTERESIDENTIAL
13	F VEENSTRARESIDENTIAL
14	N ROONEYRESIDENTIAL
15	F MCMANUSRESIDENTIAL
16	C GENTRESIDENTIAL
17	J ROSS RESIDENTIAL
19	J GORMANRESIDENTIAL
21	J MCDURMITRESIDENTIAL
25	WLEERESIDENTIAL
27	B PAUL <i>RESIDENTIAL</i>
31	S THOMSONRESIDENTIAL
33	J HEMEONRESIDENTIAL
35	TMOSHERRESIDENTIAL
37	A MILLERRESIDENTIAL
01	C INIGHE C RESIDENTIAL

STITTSVILLE MAIN STREET 2023 SOURCE: DIGITAL BUSINESS DIRECTORY

WARNER-COLPITTS LANE 2023

SOURCE: DIGITAL BUSINESS DIRECTORY

- 10 STITTSVILLE DIST CMNTY CTR...skating RINKS
- 10 STITTSVILLE DIST CMNTY CTR...skating instruction
- 10 STITTSVILLE ARENA... TOURIST ATTRACTIONS
- 10 STITTSVILLE ARENA...stadiums arenas & athletic fields

1385	A BONDRESIDENTIAL
1385	A LAFONTINEresidential
1385	A READINGresidential
1385	B BOURGOINRESIDENTIAL
1385	B BUCKRESIDENTIAL
1385	B CLARKresidential
1385	B JONESresidential
1385	C FREDARESIDENTIAL
1385	D BARRRESIDENTIAL
1385	D HAYTERRESIDENTIAL
1385	D JESSIMANRESIDENTIAL
1385	D SPEARMANRESIDENTIAL
1385	D VERHOEFresidential
1385	E BEAUDRYRESIDENTIAL
1385	E FULLUMRESIDENTIAL
1385	E JORGENSENresidential
1385	
1385	E MOGHADAMresidential
1385	GUY DROLETresidential
1385	H BARRresidential
1385	I MCNAMEEresidential
1385	J HARTNETTresidential
1385	
1385	J LOCKHARTRESIDENTIAL
1385	J LOCKYERresidential
1385	J RENNARESIDENTIAL
1385	J STEVENSRESIDENTIAL
1385	L BAZANresidential
1385	L LALONDERESIDENTIAL
1385	M CORDINARESIDENTIAL
1385	M HAMELINresidential
1385	M HOFFEresidential
1385	M MCAINSHresidential
1385	M MCBRIDERESIDENTIAL
1385	N HALLIDAYresidential
1385	N STEELEresidential
1385	R BARRRESIDENTIAL
1385	R WHITEresidential
1385	S CHAPMANresidential
1385	T TATERESIDENTIAL
1385	V DAVIDresidential
1385	WWALKERRESIDENTIAL
1385	W WHITEresidential
1445	CAPTAIN SANDY'S CRUISE HOLIDAY TRAVEL AGENCIES & BUREAUS
1450	JACKSON MARION E ATY ATTORNEYS
1450	JACKSON MARION E ATYNOTARIES-PUBLIC
4 4 5 0	

TENNANT JACKSON PETERS LLP...NOTARIES-PUBLIC 1450

- 1450 TENNANT JACKSON PETERS LLP...ATTORNEYS

MULKINS STREET 2021 SOURCE: DIGITAL BUSINESS DIRECTORY

1

NEWTON JACK DDS...DENTISTS

2021 <i>SOURCE: L</i>	RIVERBANK COURT
2	D SHELDRICK RESIDENTIAL
3	
3	MAHTA V ALIZADEHRESIDENTIAL
6	M BUELLresidential
7	R ALLIGOODRESIDENTIAL
8	S RAHMANRESIDENTIAL
9	
11	
11	K FLOYDRESIDENTIAL
12	D BOBIERresidential
13	F VEENSTRARESIDENTIAL
14	
15	F MCMANUSRESIDENTIAL
16	
17	J ROSSRESIDENTIAL
19	
21	J MCDURMITRESIDENTIAL
25	WLEERESIDENTIAL
27	B PAULresidential
31	S THOMSONRESIDENTIAL
33	J HEMEONRESIDENTIAL
35	TMOSHERRESIDENTIAL
37	

WLEE...RESIDENTIAL **B PAUL**...*RESIDENTIAL*

1	S THOMSONRESIDENTIAL

- J HEMEON...RESIDENTIAL TMOSHER...RESIDENTIAL
- 37 A MILLER...RESIDENTIAL

2021 STITTSVILLE MAIN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

SOURCE:	DIGITAL BUSINESS DIRECTORY
1383	HOLY SPIRIT CATHOLIC SCHOOL SCHOOL S
1383	HOLY SPIRIT CHILD CARE CTRchild care service
1385	A BONDresidential
1385	
1385	A READINGRESIDENTIAL
1385	B WLLISRESIDENTIAL
1385	C FREDAresidential
1385	D BARRresidential
1385	DHAYTERresidential
1385	D JESSIMANresidential
1385	D SPEARMANresidential
1385	D VERHOEFresidential
1385	E FULLUMresidential
1385	E JULIENRESIDENTIAL
1385	GUY DROLETresidential
1385	H T BARRRESIDENTIAL
1385	I MCNAMEEresidential
1385	J K HARTNETTRESIDENTIAL
1385	L BAZANresidential
1385	M CORDINARESIDENTIAL
1385	M HAMELINresidential
1385	M HOFFEresidential
1385	M MCAINSHresidential
1385	R J BARRresidential
1385	WWALKERRESIDENTIAL
1445	CAPTAIN SANDY'S CRUISE HOLIDAYtravel agencies & bureaus
1450	JACKSON MARION E ATYassociations
1450	JACKSON MARION E ATYNOTARIES-PUBLIC
1450	TENNANT JACKSON PETERS LLP ASSOCIATIONS

TENNANT JACKSON PETERS LLP...NOTARIES-PUBLIC

2021 WARNER-COLPITTS LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

10

10

- STITTSVILLE DIST CMNTY CTR...skating instruction
- STITTSVILLE DIST CMNTY CTR...stadiums arenas & athletic fields

Page: 6

1450

MULKINS STREET 2017

SOURCE: DIGITAL BUSINESS DIRECTORY

- 2
- ST ANDREWS PRESBYTERIAN CHURCH...religious organization TRADITIONS BRIDAL BOUTIQUE ... STORE RETAILERS NOT SPECIFIED 3

ELSEWHERE TRADITIONS BRIDAL BOUTIQUE...WOMEN'S CLOTHING STORES 3

RIVERBANK COURT 2017

SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

2017 STITTSVILLE MAIN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1383
 HOLY SPIRIT CATHOLIC SCHOOL...eLEMENTARY & SECONDARY SCHOOLS

 1445
 DOMINON LENDING CTRS MORTG...REAL ESTATE CREDIT

 1445
 PARTNERS ADVANTAGE GMAC...oFFICES OF REAL ESTATE AGENTS &
- 1445 WKTOR REALTY CORP...offices of real estate agents & Brokers
- 1450 STITTSVILLE RUBBER STAMP...marking device mfg

2017 WARNER-COLPITTS LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

- 10 GOULBOURN SKATING CLUB...sports & recreation instruction
- 10
 GOULDOURN...unclassified

 10
 SITTSVILLE-QUARTIER CTR CMNTY...miscellaneous personal services, NEC
- 10 STITTSVILLE DIST CMNTY CTR...fitness & recreational sports centers
- 10 STITTSVILLE DISTRICT ARENA...NATURE PARKS & OTHER SIMILAR INSTITUTIONS
- 10 STITTSVILLE DISTRICT ARENA...promoters with facilities

2012 MULKINS STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

2012 RIVERBANK COURT SOURCE: DIGITAL BUSINESS DIRECTORY

NO LISTING FOUND

1 3 20

- MORTGAGE CENTRE...REAL ESTATE CREDIT TRADITIONS BRIDAL BOUTIQUE...WOMEN'S CLOTHING STORES
- 20 ST ANDREWS PRESBYTERIAN CHURCH...religious organization

2012 STITTSVILLE MAIN STREET

SOURCE: DIGITAL BUSINESS DIRECTORY

- 1383 HOLY SPIRIT CATHOLIC SCHOOL...eLEMENTARY & SECONDARY SCHOOLS
- 1408 CRYSTAL NAILS...NAIL SALONS
- 1445 ARIOSTREAM...PROCESS & LOGISTICS CONSULTING SVCS
- 1445 MORTGAGE INTELLIGENCE...real estate credit
- 1450 STITTSVILLE RUBBER STAMP....MARKING DEVICE MFG

2012 WARNER-COLPITTS LANE

SOURCE: DIGITAL BUSINESS DIRECTORY

10

10

- STITTSVILLE & DISTRICT CMNTY C...promoters with facilities
- STITTSVILLE MINOR HOCKEY ASSN...other similar organizations

2006-07 MULKINS STREET

SOURCE: VERNONS

MULL CRAFT CR	Style 605 739-7331 730 Cousens Henry 247-942 732 747-942 732 Ke F 739-7064 733 Macpherson M&A 739-7064 734 Garant Duncan J 738-71510 3735 Guern C 739-7064 2738 Match Duncan J 738-7162 1742 Rana M 737-7508 3745 Joke P&C 737-7508 3745 Joke P&C 737-7516 3745 Joke P&C 737-516 3745 Joke P&C 737-516 Joke P&C Task 737-516 Joke P&C Task 737-516 Joke P&C Task 737-516 Joke P&C Task 737-517 Mull PicL D GDNS (NEPEAN 739-523 Joke P&C Task 739-524 Joke P&C Task 739-525 Joke P&C Joke P&C 737-5262 Joke P&C Joke P&C 737-5262 Joke P&C Joke P&C	
11 = 30 Ahmad Budi 3 (2) 32 Bioekow S	739-7333 •730 Cousens Henry	822-0796
= 34 Antoine Marie	247-9452 732 Ekic F	822-7984 822-1930
2 X36 Somarrioa Mayra	739-7064 734 Grant Duncan J	822-1873 822-3116
X42 Nsari Jamal	247-1583 2)736 Benhiaume	822-2831 822-3410
1 =56 Sykes M Power&J	248-8002 2)738 Marcotte R&A	822-4778
17 1)2729 Sakay A&H	737-7508 1) 742 Bana M	822-2071 822-2373
0 X2735 Boyadiyan Bedros	738-1508 3) 746 Jolie P&C 737-4518 3) 748 Fowler Shane	822-2127 822-1460
0 2) 2739 Pecek N	731-9462 3) 750 Malloy S&B 521-2802 3) 752 Silverman M&S	822-7931 822-2047
1 2)2745 Gagnon R	731-6885 MUIRFIELD GONS (NEPEAN 521-8711 X2 Kuriakose A K Dr	825-4827
1 X2747 Chan Chil Yee	523-4739 4)4 S.rotek R&A 523-5186 X6 Nesralah S.mon	823-6699
6 X2749 Power S	739-8323 MULBERRY CRES (GLOUC) 733-1676 X1936 Herage Timothy	ESTER) 745-8114
1 X2753 Stockley Douglas J	321-1960 1) 1937 Betemare Michel 738-0591 X 1938 Short Cameron&J	748-5530
3 2761 Russel B	521-2464 8) 1941 Mrak M&S 739-8565 X 1943 McCuan James D	744-3074
6 8) 2763 Irving R H	526-2876 X1945 Hafez B 523-9071 X1947 MacQuame B-1	744-2395
1 X2766 Thompson Allen	731-2817 X1949 Quint David 521-8461 3) 1951 Query Jean-Paul	745-2793
2 5)2768 Leduc S	521-1685 X 1953 Dalzeil James R 521-7660 (2) 1954 Dobson M	741-0170
8 5) 2770 Emond S	523-0330 2) 1954 Johnson Bryan 260-8326 1955 Forest Clavion	747-3598
3 8) 2772 Vogels D	523-3221 X1955 Morns John E 523-3221 = 1957 Bruneau Nacie	745-4058
0 X2776 Clark Warren	523-2179 X1957 Domey Jacques 521-1159 X1959 Scoles John	746-3575
6 7)2779 Robilard Daniel 9 X2780 Idstam Henrik	523-0928 3) 1961 Mrak Louis 733-4845 1 1961 Mrak Louis	745-4824
19 6) 2781 Sigocin S 11 X2782 Raymond C	260-9108 X1953 Durand Serce J A 523-2313 X1954 Leek Donad	741-5103
0 X2784 Machin W A 5)2785 Giroux R&B	526-3408 X 1964 Young J 523-1487 3 1965 Pulkkan Dave J	748-7567
7)2789 Rancourt Jean 0 X2793 Phillips K	731-8918 X 1966 Monroe D J	749-1140
6 X2795 Schryburt Peter 3 2797 Koren D&M	738-0613 5) 1968 Bergevin L 731-0277 X 1968 Circetti C	741-0505
7 2798 Stringer K 0 X2799 Boone F W	523-2860 MULDER AVE (ORLEANS)	744-1968
6 X2801 Wilson M J 4 X2802 Currie David	526-3748 3) 1133 Sirotna S	837-2452 841-2812
8 X2503 Singh H 3 X2807 Scope it Franco	523-2550 (3) 1139 Rouleau Dens	834-8158 841-9697
9 6) 2813 Namdar Ardeshir 3 X2815 Filipowch D	260-8553 3) 1141 Amstrong David	824-4407 824-2104
3 6) 2816 Dwyer J W 6 X2817 House D	736-5339 2) 1145 Mason K	834- C8 49 590-1986
9 X2818 Cram William	521-6982 3) 1147 H.Ser L	830-6962 824-6688
6 X2821 Andrews D	523-0774 3) 1150 Montpett D	834-8910 824-8190
4 X2823 Kumar-Misir Les	526-1387 (3) 1154 Gaulnier C J W	824-9959 834-8604
8 Carlos	(3) 1155 Randel Sherman (3) 1156 Lafreniere L	841-1357 830-2271
X2826 Villeneuve L N	523-1867 1) 1157 Lew Ning 733-5313 2) 1159 Peel Edward	834-2895 837-9298
4)2827 Collier D	526-6034 (2) 1159 Peei M 526-6034 (3) 1161 Pierre J Beauceles	837-9923
6 2829 Taylor K	521-8610 3) 1163 Harold 526-5374 David&Kristin	841-6342
4 6) 2831 Beauvais C&R	526-3623 = 1167 Biomeiey Bruce 260-9742 3) 1169 Hacel Axel	841-6449
4 X2832 Duchesne D P J 4 X2833 Guy V	521-4172 3) 1171 Henderson M 526-5666 3) 1173 Morris G	834-0783
1 X2835 O'Brien Mary	739-1127 3) 1174 Melanson Kevin 733-8444 2) 1175 Lenace	841-3501
4 2)2836 Young T 7 2)2838 Bouch T	523-0679 François&Patricia 521-0622 111176 Bates W S	824 8707
9 5745 Frid N 3 MOZART RUE (GATINEAU)	-521-8711 1) 1176 Hansen Bates I	834-6797
4 2)404 Toste V 3 2)407 Crook C	682-8931 2 1179 Nwosu Daniel 682-0061 3 1180 Suitana A	590-1321
5 2) 407 Bell Justin 5 2) 408 Gravel Maurice	682-9862 • 1182 Letourneau	837-0208 824-8896
1 2) 411 St-Onge G	682-5981 3) 1183 Benard S	834-1058
2 2)412 Arsenault S	684-9400 = 1 Mortgage Centre	▲\$36-8860
1 2) 419 Racine Marcel	684-0965 Presbylenan Church	A831-1256
15 2) 427 Belisle Paul	682-7374 Boutque	▲831-8042
5 2 430 McLay V	684-1932 3) 1 Dufault T D	AN) 823-3392
8 2 435 Gagne Huguette	684-1932 1) 3 Moussa M 684-7750 1) 5 Liu Sen	823-5981
2) 443 Dallaire Jean	684-0820 [1] 11 Aroutiounian S 682-2923 [3] 13 Medwentsch Frank	843-1274
2 • 277 Crete-Lelebyre Enc	3) 15 Doucet S 776-6112 3) 17 Box Lise	825-5443
HIMSDALE DR (KANATA)	3) 19 Masson Bnan M 254-5950 3) 29 Brown Broad	823-7812
0 MUD CREEK CRES (GLOUG	CESTER) 3/31 Fitzpatrick M	823 6717
8 2)704 Lessard L	822-2580 (3) 33 Lavoe Gi	825-7052
11 2)712 Wilson C&A	822-2780 3) 35 Adams D	825-9913 823-9476
5 713 Ramsay S	822-4782 (3) 37 Fyffe George M	843-1544 825-7958
3 2 715 Ferguson R&S	822-0184 = 38 Doron Michel 822-2654 (3) 39 Bennett D	843-9317
37 2)717 Muis R K	822-0550 3) 40 Bood-Burke D&E 822-3108 3) 41 Jette P	823-7457
2)717 Smandge T S 38 (1)718 Merkiev B	822-3108 3) 42 Lloyd Richard 822-8559 3) 43 Filiadei H	823-1639
3 1) 720 Culiener Tony 33 1) 721 De Mannis Mann	822-9096 3 44 Shimoon LAS	823-7313
78 And Shela	3)46 Surprenant M&X	823-8548
86 2) 723 Sysak J	822-0327 3 48 Boulet L	825-9034 825-2341
45 1)725 Chan Shu Ho	822-6883 = 50 Prvor Knsta	343-9622
51 1)727 Tempieton A	822-1231 • 51 Walace K 822-2424 • 52 Harley Lesse	843-1099
/1 3)/29 Lemaire Dan&Jacqui	822-0610 3)54 Darradou Jean	823-0369
1		1

2006-07 RIVERBANK COURT SOURCE: VERNONS

TYPE TYPE <th< th=""></th<>					
7	X1915 Mdes J H	692-3843	N) 697 X377 Gaudette V 747-7531		
3	X1980 Kelly's Landing	-592-3876 -592-1243	X381 Basale Jerry 745-7832 5) 395 Dyck G 842-9080		
ž	X2015 St Brigid R C	692-6397	5) 397 Pústay Paul 749-4340 399 Apartments		
ģ	X2020 Martin S	692-3621	5) - Browniee S 741-3148 X - Martin B T 745-1498		
55	X2020 Martin Chris X2026 Byron M	692-5268 692-3263	X - Poulin M 745-2490 X - McKenga Gaov 747-2490		
2	X2030 8 Deevy J L X2052 Laidley Robert	692-3960 692-3377	8) - Savage John 748-6356		
8	2070 Beach M X2083 Fleming M S	692-0351	RIVER RD S		
4	X2083 Hutcheon C L X2099 Baker N	692-4044	358 Puolese Theresa 738-9027		
t	X2113 Baker B&C X2184 Adams Frank	692-4206	X308 Harbotte Ron 837-4746		
2	X2234 Kelly Reta 3) 2248 C. Samoson Michael	692-3117	all2 Battista Linda&Tony 824-9495		
2 B	D X2260 Durse D	602 2741	316 Bell David&Grace 841-1654		
4	X2291 Kelly Francis X2318 Burrows Max	692-2142	8) 318 SI Onge Den s& Betty 834-4221		
1	X2330 Ochej A	692-2905	X321 Santerre Donaid 824-8897		
6	X2466 Tye David	692-4344	X332 Maranger Pierre Dr 830-2276 X332 Potter K 830-2276		
3	X2490 H Gloor F	692-6276	2)337 Mackley Pay&Mania 841-9393		
ò	X2517 Mulligan Keth	692-6286 692-2627	3) 339 Armstrong T J 830-9541 3) 341 Hutt J 824-9199		
à	X2543 Doyle Robert F	692-4049 692-3509	X342 Torrato Francesco 834-8574 X343 Shoh M P 824-6858		
2	X2550 Fox R J	692-4050 692-3257	X344 Bosei Claudio 830-7280 6) 345 Cashon Tyler 824-7517		
4	Z552 Apartments X – McKay Gibb	692-1263	X346 Birkett Barry 830-7476		
٢	A Larramboise Denis	692-2021	X350 Sharpe John J 837-6937		
1	X – Lanouette Jean	692-2628 692-3925	6) 352 Berner S 830-7961		
1	X2563 Doyle Hugh P X2576 Greenrul N	692-2688 692-4775	X354 Comtos Pierre 824-8406		
7	X2610 A Mavis H X2610 B Presley David	692-3385 692-6125	1) 355 Widgeose A 834-6656		
2	X - Cousineau Gordon	692-0675	X361 McClymont Paul 837-3772 X363 Regimbard Francois 830-3772		
2	- Lynde D X - Miall W J	692-3948 692-4443	= 365 Gomes L = 237,3966		
5	X - Boudreau P X2656 Archambaut D W	692-5008 692-3981	X365 Courchesne R 841-4217 5)357 Barnet D 831-6290		
3	X2658 B McClenahan W John	692-3965	6) 367 Clatney M&L 834-6380 2) 371 Foley P 834-6380		
7	X2674 Beveridge Keth X2678 Morrison T	692-4167 692-2041	X372 Andersen Jeffrey 837-1718		
3	X2684 Boyd Ronaid X2686 Warwaruk R J	692-2338 692-3247	X375 Gubord Michel A 830-2188		
1	X2694 Pritchard John L X2698 Hof H S	692-3315 692-3127	X378 Sahay Krshna 837-9318		
5	X2700 Charlebois Denny&Audrey	692-1466	7)380 Jacques R&N 834-5099		
9	X2708 Barclay F M R 3)2726 Hurst Manna	692-3647 692-1234	Robert&Diane		
3	X2730 Swan On The Rideau 2) 4836 Gariepy D	A692-4550	■1 Ontano Electricai ▲729-0518		
5	5) 4836 Gray 8 X4844 Kirk I	692-5566 692-1361	RIVERBANK CRT (STITTSVILLE)		
3 6	X4847 Moodie Glen S 7)4848 Auclair M A	692-3639 692-1719	7/3 Saunoi J 836-3024		
5	X4848 Auclair Michel 3)4851 Linnen Rodney	692-3959 692-6732	4)4 Langevin J 831-9969		
3	4855 Pacholik Micheal X4856 Kendry J	692-1386	5)6 Hylandes J 831-4445		
1	7) 4863 Marcoux J X4867 Labele Ken	692-5510	2)8 Grimes E&M 836-6708		
1	5) 4879 DeGane Y X4880 Bauder O	692-4452	11 Goode ow D 831-9574		
-	5) 4883 Dale Gordon K	692-1566	13 Veenstra F 831-6923		
i	X4892 Armstrong Robert A	692-3463	2) 15 Powel H M J 836-0386		
,	X4896 Sweeney Lloyd	692-2226	8 17 Bonan A-M 831-3851		
i	X4933 Schiegel Ken	692-0025	3 8 21 McDemot Jkn 836-9842		
ı,	X4979 Annett Carson	692-0052 692-1269	4) 27 Cufford K 836-4429		
1	X 5054 Robinson R	692-4921 692-4796	1 (1) 29 Moreland S 836-1636 5 (8) 31 McMu3an C 836-7598		
5	X5134 Mowal Chas X5138 Mowal J H	692-3614 692-4632	4 (7) 33 Bel E 831-1249 2 8) 35 Mosher T 832-0042		
2	Catering	▲592-7754	4 8) 35 Young D 836-9942 8) 37 Keays S K 836-1075		
1	4) 5142 Grimes Richard C 4) 5142 Lusis 8	692-4453 692-4453	3 RIVERBEND DR (NEPEAN) 3 X4 de Hart W G		
5	5) 5154 Plummer A X5160 Breedyk Martin	692-4584 692-2198	4 5) 7 Treleaven David 820-2620 8 5) 7 Fyke D 820-2620		
3	X5204 Clark R W X5330 Frank'N Stein	692-1830	0 X8 Corbett J D 828-7169		
9	4) 5366 Horvath W X5372 MacDonald LAT	692-8190	0 X9 Doscal A D 726-6244		
2	X5372 Ruppert B	692-3201	1 X12 Gichnst J M 596-0071		
5	X5412 Tilley D G	692-4320	0 5) 14 Trembiay Kevin&Letty 726-0479		
50	5530 Units	032-2315	X16 Kein Gerhard 829-3714 829-0695		
2	X - Taylor's Cleaners	A692-1200	6 517 Booth L 596-2825 8 18 Fidelia Mona 828-8691		
4	Restaurant	▲692-1989	9 6) 19 Spooner G E 829-7687 X20 Cerguozzi V 829-9458		
9	RIVER RD (VANIER)	▲692-5353	3 X21 Lobban S W Capt 828-5130 X22 Bradley David W 596-2976		
8	7) 261 Joly Daniel 333 Units	741-6859	9 X23 Carson George V 828-9877 X24 Gikan Wm 828-7113		
55	3) – Joe's Nevada Centre	▲ 741-062	24 25 Freamo G 828-8295		
5	X - Anes Maternity	A745-036	8 X27 Winn A J 829-3327		
1	3) - Bona Building &	▲745-912	22 X28 Hay John B 829-5190		
9	3) - Bona Bulloung &	A746-391	18 2) 30 Amundhud Don&Pal 829-8129		
77	355 Mainstreet	▲746-541	31 Nittoio D 820-3785 13 32 Nettest Canada 721-6089		
9	5) 355 Domus Building	▲749-540	232 Seu Kendra 726-3001 05 232 Skovgaard P 726-3001		
1	Creaning Company L	10	3) 33 Beiaire R 596-3376		

2006-07 STITTSVILLE MAIN STREET

SOURCE: VERNONS

			-
4)51 Pritchard David&Leigh	831-8062	2) - Crowther B	-
X53 Langille Lynne&Keith	831-7555 ▲831-7666	 Cassidy A C Frost E Stillsville 	836-0955 836-1313 836-1553 -836-2216
16 Development Centre	831-0737	1) Retirement Commun	4836-2216
78 = 55 Troy Peter Francis 76) 57 Capello Peter Gibson 52) 59 Kershey Mark	836-4513 831-6928	1) McNaughlon M 1) Fish B 2) Mckee M	836-3530
17 (6) 57 Capello Peter Gibson 15 2) 59 Kershey Mark 14 STITTSVILLE DISTRICT ME 14 CTR (STITTSVILLE) 15 Units	DICAL	- Hopkins B - Shouldice I	836-3530 836-3876 836-3911 836-3920
5 Units 8 3) - Bowles Norman Dr	A836-5083		836-3932 836-4563 836-4694
18 [3] - Bowles Norman Dr 18 [3] - Lazare Nancy Dr 17 [3] - Lee John O Dr 18 [3] - Perry Joanne Dr 15 [3] - Stittsville 12 District Medical 15 Centre 17 [3] - Ward Robert A Dr 18 [3] - Ward Robert ANN ST 16 (STITTSVILLE)	▲836-5083 ▲836-5083 ▲836-5083 ▲836-5083	- Moodie M	836-4694 836-4813
8 3 - Perry Joanne Dr 5 3 - Stittsville	▲836-5083 ▲836-5083	1) - Dysart Helon	835,501
2 District Medical 5 Centre	-000 0000	- Killeen A 1	836-6225 836-6666
7 3) - Ward Robert A Dr 2 STITTSVILLE MAIN ST 6 (STITTSVILLE)	▲836-5083	2) - Wasman F	836-7037 836-7106
6 (STITTSVILLE) 8 2) Richcraft Homes	▲ 831-3311	Beattie M	836-7649 836-8238
30 Limited	A031-3311	2) - Adams J 1) - Sullivan H	836-8282 836-8337 836-8808
IO III) - Laun's Boutique	▲831-1269 ▲831-1499	1368 Duba Vic	0.30 9.4.0
8 - Starcall 6 2) - Fantastic Sams 8 1) - Grace O'Malleys	▲831-4289	2)1370 Gray Jason Donna 2)1374 Papa Sam's	831-9799 836-7980
 – 1301736 Ontario 	▲836-0085 ▲836-0198	2) 1383 Ottawa-Carleton	+831-8511
(6 2) Global Pet Foods	▲ 836-3023	2) 1383 Holy Spint Child Care Centre	4831-1853 10 4831-3034
g Gmac Heal Estate	▲836-3378	1 1305 Apartments	1001-0004
38 2) - Helix Hearing Care Centre	▲836-3883	ici - namson ta	831-0311
18 1) 1251 Main Street Medical Centre	▲831-7372	2) Leggelt V 2) Baxler A	B31-2778 B31-6379
18 1) 1251 Brown's Your	▲831-9268	2) Goodlad T Keywood R	831-6422 831-6969
39 2) 1251 Drugstore Pharmacy 1261 Units	▲831-9277	 Hamelin N Hamilton O 	B31-9924 836-0429
2) - Benjamin Moore 22 Shttsville 30 Decorating Ct	A831-4556	2) - Roberts M B	B36-1127 B36-1935 B36-2167 B36-3839 B36-3839
Decorating Ct 2) - Casual Elegance	▲831-4853	2) McCarlby M	836-3839
50 Fine Gifts	▲831-4994	 2) McCallrey D 2) Dagenais C Boggis W S 	
1 2) - Subway Sandwich & Salads	A831-7827	1) - Ryan D	836-4780 836-6089 836-6698 836-6698 836-7122 836-7914 836-8291
2 1) - Star Fashion Cleaners		 Mallory Sara Mernfield T N Wilson R 	836-7914
2) – Amberwood 12 Chiropractic 26 2) – Royal Lepage Team	▲831-7982		836-8291 836-8899 +836-9258
A Realty	▲831-9287	11 Toylel MTC	836-9311 836-9455
1) Mahogany Salon & Spa	▲836-3334	Apt 110 Leipnik J	836-3214
(8 2) - Extreme Pita	▲836-6642 ▲836-9028	I = _ Sears Canada Inc	.831-0845
39 Stittsville		(2) – Crystal Nall	▲831-5881 ▲831-8838
13 1) Barakat A Dr 19 - Dentistryamain 27 2) 1261 U6 Bavero Beach	▲836-9084 ▲836-9084 ▲836-9008	(2) - Stittsville Quikmart	▲835-2580
1) 1271 Banque Scolia	A831-3115	Greekville	▲836-9119 ▲836-9191 836-1607
19 1300 Units	.831-1771	2)1416 Graham Wayne 2)1418 Brooman K	831-5308
	▲831-6177	= 1445 Mortgage Intelligence	*831-4769
19 2) - Nail Art Performance	. 921 7750	1) 1450 Stamp Barn The 1) 1450 Stittsville Rubber	+831-3292 +831-3292
Dental Clinic Dr	A031-//50	Stamp	836-1410
15 2) 209 Motion Works Physiotherapy Cen	1004 tre	1 1464 Franzmann Alan Dr	AB36-2030 AB36-2030
52 1) 1327 Wood Donald 52 1) 1329 Bentley L	831-798	1) 1464 Colnam M	836-8267 836-0177
57 (2) 1339 Blenkarn Steven G 32 (2) 1339 Harrison Garry RMT	▲836-171 ▲836-171	2) 1469 Bradley C Wilfred	831-0084 831-4108
26 2) 1339 Stittsville Chiropractic Clinic	▲836-1711	2) 1476 Stanghetta	AB31-1500
20 1340 Apartments 36 11) - Macobee April	831-0110	2) 1476 Captain Sandy's	▲831-5150
2) Dougali i	831-066	Travel	×831-2383
74 1) - Carty H	831-266	2) 1488 Gouldourn Non Prolit Housing	+831-8012
54 1) Papierkowski B	831-451	1 1) 1488 Stittsville Childcare Cen	\$36-7245
B5 R B5 R	931-587	2) 1488 Galaxy Photo 5 2) 1491 Bavary V	831-9012 836-7705
92 - Courdin M R	831-969	6 1491 Water Boy	836-2203 836-4929
53 (2) Cox Norman	836-222	1 2 1495 Lytle J A	A836-1723
39 = Neill Everett 39 = Dolcini Charles	836-284	Market & Des Market & Des	AB31-1010
09 2) - Maceachern D 89 2) - Holmes M J	836-905 836-940	4 2) 1502 Dance Studio & Boutique The	R36-0404
11 (2) 1347 Kang Roy Dr 32 1354 Apartments	▲831-202	1) 1504 Maybury J	831-5585
55 2) - Walson M I	831-046 831-083	0 Bowin Ronald J	831-5585
34 - Broeren D	831-119 831-127	g - Christian	836-2516
81 1) ~ Maxwell C C	831-128	3 Oltawa Valley	cial
79 1) Flait A C	831-176	3 Services Inc	83 6-44 79
18 1) Vickers F 11 - Bassell T	831-240	7 2) 1506 Bryani A 1	A836-1339
04 = Pegg John C 79 1) McMahon Dale	831-331	2 2) - Robins Nail Salar	836-5096
66 • Webley R 66 1) Bouil C	831-334 831-338	0 2) - Ashion J	830-3543
64 2) - Gerebizza V	831-456 831-499	3 1518 Louisiannie's	831-4080
86 2) Leggate E	831-506	4 2) 1519 Stittsville Glass	836-1411
00 - Fleming D	831-584	3 2) 1520 Skott Karl S	831-6589
83 Wilson E 88 2) Cotnam S	831-756	4 2) 1521 Benirs Fille Music	836-6573
15	831-840	Academy Academy Holmes Allan S	836-1527
00 - Mckenzie P 47 11 - Matchell G	831-912 831-914	1525 Apartments	A831-2302
22 2) Dunn V 83 2) Eilion N	831-967 836-025	1 2) 1528 Pretty Pols	

2006-07 WARNER-COLPITTS LANE

31	X11 Freeh J C	224-3044	X3 Traversy G R	738-0704 1) 12
6	1) 12 Simzer S 13 Murphy Shaun C	727-3897	25 Rao Gerard S	733-9412 1) 12
5	X14 Mendelsohn Steven	224-8607	8)31 McGuinness J P	731-4041 1113
2	7) 16 Hart S J	228-7646	8)33 Power C M	739-8763
8	7) 16 Thernien Denis	226-2929	240 Peros M	789-5722 13
ğ	= 19 Bailey N E	225-0005 225-0005	WARWICK PL	241-5021 = 13
5	5)21 Boczkowski Richard	723-4680	4) 19 Best G	722-8374 1) 14
5	X22 Bain AS	723-2642	6 21 Anderton S	759-8416 114
é	X25 McDonald M	723-2948	2)27 Pritchard Andrew	722-3351 1) 14
2	WARDAVE	761 0284	3)27 Gere P J 2)29 Bozon Al	722-8941 1) 14
8	207 Caverly M WARDEN AVE (ORLEANS)	/01-3204	WASHINGTON AVE (VANIER	R)
3	X318 Irvine K	824-2593 834-6337	21 Mantha Gilles	749-6030
3	X321 Paquette Robert	837-8618	X25 B Downes A	746-7385
	X322 Gernmill T X323 Mioneault Paul	830-1424	29 Apartments	745 1074 15
5	X325 Bouillon N	837-7268 837-2836	1) Laurin J P	745-4295 = 15
5	X328 Gustalson Fred	824-5287	Budd D Manders B L	746-7715 1
=	B) 329 Lalonde N	830-5939 824-0836	6)33 Terrien M L	749-9875
9	X331 Thompson James R	824-5089	X34 Lahey H C 4)37 Jodoin G	749-8980
8	■ 332 Chatelain G&G	841-5554	3) 38 Cécile Joseph P	747-9367 = 1
ĩĩ	X335 Stewart M	824-64/6	=45 Pumphrey Donald J	744-1070 = 1
ŋ	X335 Stewart D X336 Regimbald Michel	824-2835	WASHINGTON RUE (GATIN	EAU) W/ 684-7993 # 9
8	1) 338 Tremblay Steve	837-5672	2)5 Orawiec Richard Dr	▲682-1919 W/
õ	2) 341 Godard Marcel&Lea	590-0577 841-7921	2)5 Guay André	A684-3111 3
13	X342 Ford Ronald S	837-4597	2) 17 B Méranger K	682-8462 ·
4	X346 MacDonald G W	830-4874	2) 18 Montgomery T	685-9661 4)
5	6) 348 Madore Luc&Deena	834-1127	2) 30 Rochon D	684-6600 2
2	1) 349 Plante M WAREHAM ST (NEPEAN)	390-2330	3) 235 Summerfield T	825-2792
19	X3 Kahn D A	596-1503 829-1137	3)2 Molnnes James	225-0322 3
15	=5 Chalifour R	596-6736	3)8 Logan P&C	226-4422 2)
22	=5 Chalifour R	820-0254 828-7096	2) 10 Deschesne N	274-2778 3
8	X7 Dunn WCH	828-5867	WATERBRIDGE DR (NEPEA	N) 5) 843-8686 5
0	X8 Parker Bill H	596-2350	 3 Goldfarb J&N 	823-8390
ŏ	9	726-1085	 Sedghi-Dehanavi Iraj 7 Bondoc B Nicolae 	843-1378 X 823-6602 2)
3	= 11 Ziolek Y	726-3116	9 Bright D	825-0055
5	X12 Hum David K	828-0407	■13 Bassan Surinder	825-1169 1)
o	X14 Bediord Rod	828-7722	 15 Mousa Mohamed 	825-4643 4
5	X15 Hamer C A	596-9530	■17 Chen Guang ■21 Aymes E	825-3580
7	X16 Baynes Ron	820-0476	=23 Grieco Alan	823-4417 4)
8	3) 16 Baynes Communications Inc	A020-0200	3) 28 Millington	823-8594 5
8	 17 Periyapperuma Shiral 	726-0368	1130 Hyland N&P	843-1990 3)
ŝ	X19 Sheedy W D	828-7539	3) 34 Banovic-Da Silva	823-5988
0	X20 Colven A L	828-3501 829-3419	3) 38 Khondker Sultanuddin	823-4289 8)
Č	WARNER COLPITTS LANE	021 0055	Ahmed	823-8476 W
1	3) 10 Stittsville Minor Hockey Association	▲831-000D	3)42 Singh H	823-1749
ž	3) 10 Stittsville &	▲836-5941	43 Apartments	823-0505 1)
5	Centre		3) - Gossack S	823-8737 81
9	WARNOCK WAY	740-9977	 I) McLean Jay 	825-7806 X
6	■5 Ozlu M	745-1873	2) Finlay C J	843-0427 S
3	4)7 Lacroix Daniel	740-1520	1)45 Housecall Pc	A823-6865 6)
3	5) 11 Ham B L	741-9040	Services	825-8012 7)
3	5) 13 Claude Andre 5) 15 Lahaie Denis	742-0291	3)51 Barton H	825-0254 X
	5 17 Nault Jean-Guy	748-9624	2) 53 Robinson K	843-0237 31 825-6402 X
12	2)21 De Sousa Victor	746-6980	3) 57 Lalonde M	823-1102 1)
м	3)23 Deslauriers J	747-3919	3) 72 Kim Kwanguk	843-9941 X
14	2)6 Patterson W A	729-1140	3)74 Spero Melissa	A3-9715 X
18	X9 Sousa Jose	728-4376	Construction Inc	6)
0	X11 Sousa J&C	728-7679	3)76 Powell Ward	823-3901 X
14	7) 12 Cooper Tim	798-1325	1)80 Kapoor S C	843-1355 2)
3	3) 14 Ward D G	722-7142	1) 82 Giffin B 1) 82 Victoria's Quilts	A843-9212 3)
19	6) 19 Scott K	792-1835	Canada	823-8456 4)
19	X20 Glandon Robert	728-5066	1198 James Richard E	823-6915 X
ĸ	X23 Peeling G R	725-3709	=92 Boyer A	843-0623 5)
57	X26 Suzuki-Oliver C A X27 Cuerrier Marc	729-8233	1)94 Reynoso Nan 1)96 Famcombe T&M	823-5173 3
	1)28 Woo M&S	792-4184	97 E Edwards E	825-0090 (3)
2	X31 Sommerville M B	729-545	1) 100 Kovac Josip	823-2515 X
19	X32 Danard Wm	722-3257	1) 102 Schoch M	843-9814 4
13	X36 Edson N	729-5916	1) 106 Headley K	823-8093
4	X40 Corey John	728-9369	1) 109 Clowater Richard	823-2967
ŵ	42 Apartments	120-31/0	1)111 Thomas T	823-5661 4
19	X 1 Brown Connie	729-9072	2 1) 112 Rice Dana&Miranda	823-4133
	X43 Moloughney Donald	729-0079	Ronald&Mary	825 1420 8
11	6) 44 Chaimers J	722-368	= 114 Adam N	843-8720 1
6	X46 Fraser A C H	761-9598	1) 116 Kozik M&P	823-3584 6
6	X49 Spadaccini L X50 Woodhum Myles	729-154	8 11 117 Burwash R 8 11 119 Gan Zhonghong	843-0927
4	51 Apartments	/20-24/0	1) 120 Richardson D	843-8580 4
42	1 David J X 2 Marchand B K	231-846	5 (1) 121 Boparai I 4 (1) 122 Linitell K	823-3317 1
š	WARRINGTON DR	20-704	11 123 Ivany S	823-7987 2
20	1)1 Talbol J X3 Grillith M A	733-498	4 1) 124 Dansereau H&A 4 1) 125 Percival R	823-9281 1
1			X3 Traversy G R X5 Poulin S L 25 Rao Gerard S 3129 Kennedy J 8131 McGunness J P 8133 Power C M WART • 240 Peros M • 255 Newberry A WARWICK PL 4119 Best G 4119 McHugh Jim 6121 Anderton S 6121 Foisy C 2127 Pritchard Andrew 3127 Gere P J 229 Rozon Al WASHINGTON AVE (VANIER X11 Fragua Pedro 21 Maniha Gilles X25 B Downes A • 25 Ethier C 29 Apartments Tenbult A 1) Laurin J P • - Budd D 2) Manders B L 6133 Terrien M L X34 Lahey R C 4137 Jodoin G 3138 Cécile Joseph P X41 Liddard Jim • 45 Pumphrey Donald J WASHINGTON RUE (GATIN 2) - Manders B L 6133 Terrien M L X34 Lahey R C 4137 Jodoin G 3138 Cécile Joseph P X41 Liddard Jim • 45 Pumphrey Donald J WASHINGTON RUE (GATIN 2) - Manders B L 6133 Terrien M L X34 Lahey R C 4137 Jodoin G 3138 Cécile Joseph P X41 Liddard Jim • 45 Pumphrey Donald J WASTER BEND LANE (NEPEJ 3) Rochon D WATER BRIDGE DR (NEPEJ 3) Rochon D WATER BRIDGE DR (NEPEJ 3) Antenes James 3) B Logan Clive 2) 10 Deschesne N WATERBRIDGE DR (NEPEJ 3) Codiarb JāN • 5 Sedghi-Dehanavi Iraj • 7 Bondoc B Nicolae • 9 Bright D • 11 Wilemsen C&D • 13 Basan Suinder • 15 Mousa Mohamed • 7 Chen Guang 21 Aymes E • 23 Grieco Alan • 26 Sumra D S 3) 28 Milington Christopher P 130 Hyland N&P 3) 34 Banovic-Da Silva Gordana 3) 38 Khondker Sultanuodin Ahmed 3) 40 Dodsworth Craig 3) 44 Banovic-Da Silva Gordana 3) 38 Khondker Sultanuodin Ahmed 3) 40 Dodsworth Craig 3) 44 Banovic-Da Silva Gordana 3) 59 Leigh S 3) 72 Kim Kwanguk 3) 74 Deisigh H 43 Apartments 3) - Lairance E 3) - Gossack S • - Thompson K • 55 Vailancourt P 3) 59 Leigh S 3) 72 Kim Kwanguk 3) 74 Devisit Quilan 1145 Housecall Pc • 75 Mcdonald Bros • 75 Mcdonald Richard 1190 Kivar JANG 1102 Schoch M 3) 191 Beynes N 1192 Richardson 1112 Bordar Kichard 1112 Bordar J • 112 Bordar J • 112 Bordar Kichard 1112 Bordar Kichard 1112 Bordar Kichard 1112 Bordar J • 112 Bo	

2000 RIVERBANK COURT

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RIVER RIDGE CRES (0)	RIVERMILL CRES (0)		R
Address	Phone	Address	Phone	54
308 Harbottle Ron 310 Spracklin George	KIE 2012 027 4746	125 Ormrod Michael	837-3420 K1C 5M9 841-8705	54
312 Cadieux Gaston	K1E 3N2 837-4634 K1E 3N1 830-7849 K1E 3N1 830-0001	6113 Cotton D Cotton Ronald	K1C 5M9 830-8194 K1C 5M9 830-4988	54
314 Hill Wayne	K1E 3N1 841-1654	6115 Parry V	K1C 5M9 837-9194 K1C 5M9 834-3635	54 54
317 LOUISE KOOL & GALT	K1E 3N2 830-6466 K1E 3N2 830-6159	6120 Kirkpatrick George F	K1C 5M9 830-2092	
Levac Jean H ▲ 318 SI-Onge Denis & Belty		6123 Whittall Malcolm & Janel	K1C 5M9 837-4519	R
319 Gravelle Bryan	K1E 3N1 834-4221 K1E 3N2 837-0322	6124 Seguin Rejean A	K1C 5M9 830-2686	50
321 Santerre Donald	K1E 3N2 824-8897 K1E 3N1 830-2276	6125@Tilson M L 6126 Francisco Carlos	K1C 5M9 837-3420 K1C 5M9 834-4230 K1C 5M9 830-1918	_
Potter K	K1E 3N1 830-2276 K1E 3N2 824-0966 K1E 3N2 824-8650	6127 Lo Thomas. 6128 Lo Swallow	K1C 5N2 824-3338	R
337 Di Lorio R	K1E 3N2 830-9541	6129 Grant J Gordon 6130 Grayston R	K1C 5N3 824-1101 K1C 5N2 824-2643	17
341 Hull J. 342 Torrilo Francesco	K1E 3N2 824-9199 K1E 3N1 834-8574	Choudbry Huttain	K1C 5N3 830-1166 K1C 5N3 830-2666	17
Tornio J A	K1E 3N1 834-4446 K1E 3N2 824-6858	6132 Russell D	K1C 5N2 824-6516 K1C 5N3 830-1889	54 54
344 Boselli Claudio ▲ 345@Cashion Tyler ▲	K1E 3N1 830-7280	6134 Sacchelli V L	K1C 5N2 830-4863 K1C 5N3 830-6656	54 54
346 Birkett Barry A Birkett Tim A	K1E 3N2 824-3517 K1E 3N1 830-7476 K1E 3N1 830-1769	6136@Sicotte J	K1C 5N2 841-8874 K1C 5N3 830-2822	54 54
349 London L	K1E 3N2 837-3669 K1E 3N1 837-6937	6138 Gleeson Patrick & Beverley	K1C 5N2 830-9225	54 54
351 Schell R A	K1E 3N2 830-9317 K1E 3M9 830-7961	6139 Kurtz E G	K1C 5N3 830-2200 K1C 5N2 830-3042	54 54
353 Garcia L	K1E 3N2 824-0185 K1E 3M9 824-8406	6141 Prins M A	K1C 5N3 834-3556 K1C 5N2 834-9933 K1C 5N3 830-2292	54
355 Hit J N	K1E 3N3 830-4717 K1E 3N3 830-7454	6143 Wong C A	K1C 5N3 830-2292 K1C 5N2 830-1960	54 54
357 Stewart William J &		E145 Charroll P I E	K1C 5N3 830-4083	54
Deborah 351 Mc Clymont Paul	K1E 3N3 834-1243 K1E 3N4 837-3772	6146 Leung T Y	K1C 5N2 830-6472 K1C 5N3 830-3272 K1C 5N3 841-6362	54
363 Regimbald Francois P 365 Courchesne R	K1E 3N4 830-7482	6151 Uningra A K	K1C 5N3 830-3486	54
Courchesne Roger	K1E 3N4 841-4217 K1E 3N4 830-4395	6153@Markarian Nichan 6155 Benner Tim	K1C 5N3 824-2770 K1C 5N3 841-1727	54
367@Clatney Mark & Louise	K1E 3N4 834-9351	Reilenstein V 6157 ROYAL INSURANCE.	K1C 5N3 841-1727 K1C 5N3 830-9200	54
371 Arnold C Arnold John	K1E 3N4 837-5796 K1E 3N4 837-5796	Murray W 🌢	K1C 5N3 841-6939	54 54
372 Andersen Jelfrey 373 Hasim B	K1E 3N3 837-1718 K1E 3N4 830-5037	BUSINESSES 1	HOUSEHOLDS 39	54 54
375 Guibord M A 377 Perron Michel R	K1E 3N4 830-2188 K1E 3N4 837-5739	RIVERSHORE CRES (C		54
378 Sahay Krishna 🌢	K1E 3N3 837-9318 K1E 3N4 841-2716	498@Scott S & M 500 Trenouth Joseph M ▲. 502 Ohashi K ▲	K1J 7Y7 745-7647 K1J 7Y7 745-9517	
380 Jacques R & N	K1E 3N3 834-5099	502 Ohashi K ▲ 504 Woodbury J L L Cdr 506 Killeen G & M-A ▲	K1J 7Y7 748-7027 K1J 7Y7 747-7732	RI
Diane	K1E 3N4 841-6495	508 Jayaraman V A	K1J 7Y7 747-5610 K1J 7Y7 747-9820	10
BUSINESSES 1	HOUSEHOLDS 46	510 Luther R Macdonald John A	K1J 7Y7 747-2221 K1J 7Y7 747-2221	_
RIVERBANK CRT (ST)		512 Mueller Edward.	K1J 7Y7 748-0663 K1J 7Y7 747-7352	RI
3 Sauriol J 5 Post Derek	K2S 1V7 836-3024 K2S 1V7 831-4151	514 Moser John 518 Appleton D	K1J 7Y7 747-9616 K1J 7Y7 748-0547	10
7 Sidwell M & J	K2S 1V7 836-8789 K2S 1V7 831-5337	Appleton M W 520 Saunders J & R	K1J 7Y7 745-5242 K1J 7Y7 749-4396	21
10@Cathcart Elmer	K2S 1V7 831-2662 K2S 1V7 836-6694	521 Milta A A	K1J 7Y8 745-7316	22
Roy Michael	K2S 1V7 836-6694 K2S 1V7 831-6923	522 Mackenzie Andrew A 523 Schwartz N V A	K1J 7Y7 749-6417 K1J 7Y8 745-7975	22
12@Bobier D	K2S 1V7 836-8191	524 Graves F J	K1J 7Y7 745-2532 K1J 7Y8 745-9263	23 23
14@Sutcliffe C 15 Bailey Jean & Arthur	K2S 1V7 831-3075 K2S 1V7 836-5118	Potvin C A S26 Hamoui B A 527 Martel G L 528 Mar A A	K1J 7Y8 745-9263 K1J 7Y7 745-8700	23 24
16 Pearce Joseph A	K2S 1V7 831-5583 K2S 1V7 831-3851	527 Martel G L 528 Mar A	K1J 7Y8 747-9707 K1J 7Y7 747-9890	24
19 Woods A G 21 ALERMAX	K2S 1V7 831-9035	529 Olsen B L	K1J 7Y7 742-6746 K1J 7Y8 747-9674	25
ENTERTAINMENT	K2S 1V7 831-4212	530 Laskoski John	K1J 7Y7 747-9642 K1J 7Y8 749-3538	26
Ac Dermott Jim	K2S 1V7 836-9842 K2S 1V7 831-4140	532 Sander Daniel ▲	K1J 7Y7 749-5810 K1J 7Y8 745-1463	
25 Page G E	K2S 1V7 831-0680 K2S 1V7 836-4685	534 Sheahan W ▲	K1J 7Y7 745-5144	27.
29@Jorssen Robert 31 Mc Mullan C	K2S 1V7 836-4855 K2S 1V7 836-7598		K1J 7Y8 745-7848 K1J 7Y7 747-0550	27
33 Bell E	K2S 1V7 831-1249 K2S 1V7 836-9942	537 Bruggemann Sigrid Musgrove Bill	K1J 7Y8 747-5537 K1J 7Y8 742-5534	28 28
Young D A	K2S 1V7 836-9942 K2S 1V7 836-1075	©Musgrove Bill 538 Kavanaugh C ▲	K1J 7Y8 747-5537 K1J 7Y7 749-6666	28 28
BUSINESSES 1	HOUSEHOLDS 24	539 Morris W W	K1J 7Y8 747-9776 K1J 7Y7 749-9604	29 29
RIVERCREST DR (O)		541 Millette S	K1J 7Y8 749-1726 K1J 7Y7 745-5214	30
6043@Askari M	K1C 7N4 837-3948	542 Robbins James 543@Surprenant J-F Sonia	K1J 7Y8 742-5753	30 30
@Askari N 6045 White D	K1C 7N4 837-3948 K1C 7N4 837-2489 K1C 7N4 841-4194 K1C 5R2 830-9752	544 Robinson D 8.	K1J 7Y7 747-0065 K1J 7Y8 749-7560	31: 31
6063 Pettipas R W	K1C 5R2 830-9752 K1C 5R2 834-7822	546 Davies A S & B	K1J 7Y7 747-1504 K1J 7Y8 745-8857	31
6064 Portelance M & F 6065 Phillips D R	K1C 5R2 841-7280 K1C 5R2 830-3251	#2 Brown David		31
6066 Larose Mark & Marie-	K1C 582 830-2490	548 Reddoch A H ▲ 549 Gunn J E	K1J 7Y8 745-2778 K1J 7Y7 749-5363	32
6067 Dancause J C	K1C 5R3 837-0059	550 Hhodenizer R J	K1J 7Y8 745-6589 K1J 7Y7 747-6547	33
ODias LE MA	K1C 5R3 837-0059 K1C 5R2 834-7110 K1C 5R2 834-0734 K1C 5R2 834-0734 K1C 5R2 837-7647 K1C 5R2 837-7647	551 Mc Kay B J. 552 Calder Glenn ▲	K1J 7Y8 749-1670 K1J 7Y7 747-7767	33
6072 Boucher G 6	K1C 5R2 837-7647	554 Ritchie George E	K1J 7Y8 749-3586 K1J 7Y7 749-5613	34 35
burgence intere M A	K1C 5R2 837-7647 K1C 5R3 824-4633 K1C 5R2 830-2189	555@Blais Michel Arch 556@Viau Ralph	K1J 7Y8 748-0219 K1J 7Y7 749-6147	35: 35:
6074 Pilon Roger L Sauriol M A	K1C 5R2 830-2189 K1C 5R2 841-4568	559 Wilson Donald A 560@Novak Ken.	K1J 7Y9 749-6569 K1J 7Y7 742-4460	35
6075 Campbell C A 6076 Bowers C P 6077 Glennie John R	K1C 5R2 841-4568 K1C 5R3 834-0214 K1C 5R2 834-0021	@Edmonds J & M	K1J 7Y7 747-1898 K1J 7Y7 745-5383	
0078 Desiardins A L P	K1C 5R3 830-2664	Edmonds J B	K1J 7Y7 747-5523	35
@Martin D. 6079@Saville David A	K1C 5R2 841-0528 K1C 5R2 837-9266 K1C 5R3 824-8789		HOUSEHOLDS 60	36
6081 Bigonesse D.C.	K1C 5R2 841-1479 K1C 5R3 841-6299	RIVERSIDE CRES (M)	200.0.07	21
Jamme L 6	K1C 5R3 841-6299 K1C 5R2 830-0694 K1C 5R3 830-2677	GIFIIIs Lawrence	692-3458 K4M 1H1 692-1297	BU
6084 Thibodeau S	K1C 5H2 834-4084	©Ellis Lawrence 5395 Jones T J 5397 Boudreau D	K4M 1H1 692-3379 K4M 1H1 692-4183	RI
6087 Kaczorowski S	K1C 5R3 830-2990 K1C 5R3 834-8353	5401 Gervais L N	K4M 1H1 692-4013 K4M 1H1 692-4166	19 19
6088 Cayouette Michel	K1C 5B1 824-0742	5402@Arnold Michael 5403 Walson James	K4M 1H1 692-4248	19
6090 Clarke Robert 6091 Rochon J	K1C 5R3 824-8691 K1C 5R1 837-9365 K1C 5R3 841-3796	Douglas. 5404@Le Page Dan ▲ 5405 Barrass C W.	K4M 1H1 692-3722 K4M 1H1 692-3310	19 19
6092 Deslauriers Mike 6093 Stalham A J	K1C 5R1 834-7318 K1C 5R3 830-2089 K1C 5R3 830-2089 K1C 5R1 834-7454 K1C 5R3 830-3752	5405 Barrass C W 5406 Lyons Jim ▲	K4M 1H1 692-3804 K4M 1H1 692-3021	19
	K1C 5R1 834-7454 K1C 5R3 830-3753	5407 Mitchell John G 5408 Paris R A	K4M 1H1 692-4779 K4M 1H1 692-4467	20 20
6095 Birbal M.			K4M 1H1 692-0954 K4M 1H1 692-3291	20
6101 Mathleson Orio	K1C 5R3 834-4582 K1C 5R3 841-7124 K1C 5R4 830-3372	5414 Ramsay P .	K4M 1H1 692-6031 K4M 1H1 692-4877	20
6103 Mac Phee John C Macphee Cheryl	K1C 5R4 830-3084 K1C 5R4 841-4964	S430 Robinson R F S434 Gifford John F S437 Wilson P Daw	K4M 1G9 692-3934 K4M 1G9 692-2737	2α 20
		5437 Wilson P Daw 5438 Jones G	K4M 1G9 692-4935 K4M 1G9 692-6730	20

STITTSVILLE MAIN STREET-A 2000

SOURCE: POLKS

	150			
d	MAIN ST	cont'd	MAIN ST	cont'd
.4	Address Day M Z	Phone 826-0800	Address COUNTRY STYLE	Phone
5	Day M Z Robinson T Slocum R & M 5508 PEBBLES PET FOOD	826-1528 826-3196	DONUTS	K2S 1S9 836-1587
	A SUPPLIES	826-1173 826-0819	DENTAL CENTRE	K2S 1S9 831-2266
io	5511 DAB 'N'DOODLE DESIGN		VETERINARY	
16	SWEET PEAS	826-3648	LULI ADV CI CANEDO	K2S 1S9 831-4580 K2S 1S9 831-4730
29	5514 Adams Palrick 5515 B & L BAKERY CAFE	826-3041 826-3232	I D A DRUG STORES	K25 159 631-4730
00	5515 B & L BAKERY CAFE	826-1746 826-0128	AURIS BOUTIQUE,	K2S 1S9 831-1269
33	Lander M	826-0143	MAIN CTOFFT	K2S 1S9 831-7608
16	5519 Miller C B. 5521 Lapensee S. 5522 MAIN STREET CAFE	826-2417 826-0967	FAMILY HEALTH	
3	PIZZERIA	826-3113 826-1999	CENTRE MAIN STREET	K2S 1S9 831-7372
3	5524 Slocum S 5525 Johnston Joe	826,0007	OPTICAL	K2S 1S9 831-1514
22	ØSides M 5530 Anderson Tim	826-3789 826-3597 826-2732	RESTAURANTS	K2S 1S9 831-4440
53	Nesraliah M 5534@Rodgers D	826-3730	MEDICAL CENTRE	123 139 831-4440
2	5535 Riemer David 5539 FURLONG HEATING. 5540 OSGOODE DROP-IN	826-2552 826-1907	FAMILY HEALTH	
2	CENTRE	826-2793	CENTRE	K2S 1S9 831-7372
4	6543 JENSEN GARAGE	826-3204 826-2733 825-2733	STITSVILLET	
14	Jensen V M 5546 Cheek C	826-0141 826-2367	D A POSTES CANADA PSYCHOEDUCATIONAL	K2S 1S9 836-3881 K2S 1S9 836-3891
16	5554 Brown David L W 5558@Hall C J @Steranka E	826-3773 826-3773	SERVICES	K2S 1S9 831-7372
11	5559 Finn Alban	826-3302 826-3603	THE	K2S 1S9 831-0689
14	5566 OSGOODE GIFT &	826-2456	PHARMACY	K2S 1S9 836-3881
4	VIDEO. POP'S OSGOODE		PHARMACY VIDEOFLICKS Khedmal Gozar M 1300 BANK OF NOVA	K2S 1S9 831-8128 K2S 1S9 831-2266
16	TAKE-OUT 5567 Powers Barry & Vickie	826-1676	SCOTIA	K2S 1B8 831-3115
4	5574@Laplante J	826-0290 825-1095	BRADLEY'S YOUR	K2S 188 831-2333
17	5589@Holmes Stuart D 5590 OSGOODE PUBLIC	826-2159		K2S 1B8 831-3123
1	SCHOOL OTTAWA-CARLETON	826-2550		K2S 1B8 836-2606
3	DISTRICT		EQUIPMENT	K2S 1B8 769-1324
12	BOARD	826-2550 826-1444	DRUG STORE	K2S 1B8 831-9821
8	5625 Saunders Ivan	826-2427	PHARMACY FIRST CHOICE HAIRCUTTERS FORTEY &	K2S 1B8 831-6088
13	LIBRARY	826-2227 826-2022		K2S 1B8 831-3039
7	5631 Taylor Blain 5641 FAGIONI INC MFG 5657 OZZIE'S PIZZA &	826-2616	ARBIQUE HOLITZNER HOMES	K2S 1B8 836-2240
19	SUBS	826-0216	MERRY GO HOUND	K2S 1B8 831-3484 K2S 1B8 831-1526
-	INDEPENDENT	825-2282	NAPOLI'S CAFE & GRILL	K2S 1B8 836-7722
-	OSGOODE CO-		S L B FLOWERS	K2S 188 831-7441
8	NURSERY SCHOOL	826-2528	SHOWBIZ VIDEO	K2S 1B8 835-7117
	RIDEAU OSGOODE KARATE CLUB	826-0417	CLEANERS	K2S 1B8 631-7827
19	Beveridge's Hardware 5673 CHARBONNEAU	826-2282	DECORATING	K2S 1B8 831-4556
-	THOMSON &	826-0862	VALERIE'S VITALITY	
-1	HAIR GRAPHICS	826-3074	SPA Galaxy Pholo	K2S 1B8 831-0109 K2S 1B8 836-7245
	5758 Miller A	826-0862 826-3074 826-0552 826-0732 826-0732	SPA Galaxy Pholo Jones Edward Kang Roy	K2S 1B8 831-8028 K2S 1B8 831-2021
14	5774 Leang D G	826-3528 826-2943	#209 MOTION	
12	5815 Auprix Richard P 5892 Elliott F	826-2226 KOA 2WO 825-2366		K2S 188 831-4054
	6100 OTTAWA SOUTH KOA	KOA 2W0 826-1212	#203 Joly Jacqueline. #206 Weldon	K2S 1B8 831-3318
3	6109 Ace W	K0A 2W0 825-0297 K0A 2W0 826-3200	Connolly 1319 Armstrong R S 1331 Martin G E	K2S 1B8 831-3042 K2S 1B8 836-3306
19 19	6112@Seabrook B 6149 Hachey John 6223 A BIT O' HEAVEN	K0A 2W0 826-3479 K0A 2W0 825-2237	1331 Martin G E 1336 Graham George	K2S 1C6 836-5115 836-1164
3	STABLES	KOA 2W0 826-3030	1339 STITTSVILLE CHIROPRACTIC	
16	6239 Deschamps Roger ØEvans S	K0A 2W0 826-2800 K0A 2W0 826-3710	CLINIC	K2S 1B8 836-1711
17	BUSINESSES 33	HOUSEHOLDS 87	DISTRICT	K2S 1B8 836-4964
15	MAIN ST (RU)		STITTSVILLE DISTRICT	
13	7 Blanchard D 12 Walsh Bill	K4R 1E1 445-1694 K4R 1E1 445-5243 K4R 1E1 445-5688	MEDICAL CENTRE	K2S 1B8 836-5083
18 13	15 Griffith Lloyd	K4R 1E1 445-3335	Blenkarn Steven G Sabourin Chris	K2S 1B8 836-1711 K2S 1B8 836-1711
8	24 Dougall Rodger	K4R 1E1 445-2132 HOUSEHOLDS 5	Towell Samuel 1340 Adams J	K2S 188 836-5543
13	MAIN ST (ST)	noosenoebs s	Allen D Bednarczyk B	K2S 1V8 836-8220
12	HELIX HEARING CARE		@Bosweli M Bradley B	
16	CENTRE. ROYAL CANADIAN	836-3883	ØBrewster I ØButler D	K2S 1V8 831-3866 K2S 1V8 831-3866 K2S 1V8 831-9987 K2S 1V8 831-9936
15		835-1632 836-5083	Carnie John Carruthers R	K2S 1V8 831-1692
10	Bowles Norman Lazare Nancy Lee John O	836-5083 836-5083	Dale J Dickie R & L	K2S 1V8 835-2290 K2S 1V8 836-2290 K2S 1V8 836-8388 K2S 1V8 836-8388
16	Ward Robert A	836-5083 836-5083	Donnelly E Duffy H	K2S 1V8 831-8918 K2S 1V8 836-3249
36	600 MORRIS HOME	K25 1B8 237-5913	Finn F Gallivan J P	K2S 1V8 831-5053 K2S 1V8 836-5931
99 17	793@Mongeon G	K2S 1B8 836-4321 K2S 1B8 568-6298	Ginn Larry & Helen	K2S 1V8 830-525 K2S 1V8 831-5053 K2S 1V8 836-5931 K2S 1V8 831-9333 K2S 1V8 831-2948
25	835@Hatto M 1138 HOLY SPIRIT CHILD CARE CENTRE	K2S 1B8 831-5074	Glynn M. Graham F Josefina R Holbein O	K2S 1V8 831-5289 K2S 1V8 836-5209
27	1224 OTTAWA CARLETON	K2S 1B8 831-3034	Mitchell D	K2S 1/8 831-5289 K2S 1/8 836-5209 K2S 1/8 836-5209 K2S 1/8 836-1100 K2S 1/8 836-5201 K2S 1/8 836-8201 K2S 1/8 836-8201 K2S 1/8 836-8238 K2S 1/8 836-8239 K2S 1/8 831-5068 K2S 1/8 831-5048 K2S 1/8 831-5048
24 81	EDUCATIONAL PURCHASING C	K2S 1B8 831-5686	Oliver P Patterson M J	K2S 1V8 836-4500 K2S 1V8 836-8301
17	OTTAWA-CARLETON CATHOLIC SCHOOL		Pepin Gerald	K2S 1V8 835-2938 K2S 1V8 831-5874
52	BOARD Carleton B C S B	K25 1B8 836-4358 K25 1B8 836-5670	Phinney D M Pooley D Price J C & F D	K2S 1V8 836-8232 K2S 1V8 836-0899
09 05	CHIROPRACTIC	Aco 100 836-5670	Proskow A Roy Daniel	K2S 1V8 831-5068 K2S 1V8 831-8432
37	BIWEY STORE 117	K2S 1S9 831-2026 K2S 1S9 836-5719	Taylor Joseph @Tompkins Butch	K2S 1V8 835-8355 K2S 1V8 836-4833
31 53	CHELSEA'S BAR	K2S 1S9 836-3891	Turkington David	K2S 1V8 831-5068 K2S 1V8 831-8432 K2S 1V8 835-8355 K2S 1V8 835-8355 K2S 1V8 835-5161 K2S 1V8 835-7147 K2S 1V8 831-3669 K2S 1V8 831-3669 K2S 1V8 831-3669 K2S 1V8 831-3669 K2S 1V8 831-3649 K2S 1V8 831-30447
43	AND GRILL CLINIC MAIN STREET	K2S 1S9 831-4642	@West F W Winch D @Wytenburg Anton	K2S 1V8 831-3669 K2S 1V8 831-9908
76	FAMILY		Young G 1346 Moscrop Robert E	
50 27	HEALTH CENTRE	K2S 1S9 831-7372	1346 Moscrop Robert E 1354 STITTSVILLE VILLA Bacho A	K2S 1V4 836-2216 K2S 1V4 831-5804

STITTSVILLE MAIN STREET-B 2000 SOURCE: POLKS

	CT.	
MAI Addi	N ST	
		K25 K25
	ØBerry J Manse Clement John L	K25 K25
	Cochrane D A.	K25 K25
	@Cunningham W E	K25
	Dabney M.	K25
	Octimingham W E Obney M ODerrick M ODodge Ambrose Opcode Ambrose	K25
	Doucette James A	K25
	Dunk M	K2
	Edkins J	K25
	Gallagher E	
	Gardner W.	K25
	BOJENS Ambrose BOJENS Ambrose Douglas John H Dusk M Edkins J France E Gallagher E Gardner W Gobal S Gordon V M Goyan C Gray J C GGreenstreet B	K25 K25
	Gordon V M	K25 K25
	Gray J C.	22222222
	Gray J C. @Greenstreet B Guay Jeannette Hewitt E I Hill Ted W Hughes M Huneault Roger	K25
	Hewitt E I	K25
	Hughes M	
	Huneault Roger	K25
	Hughes M trwin L James S W Keene X D Øikeleher D F Øikrausa M. Lafance Hector Lagrox Fred Langill F	
	Keene K D	K25
	Kilmartin T	K25
	@Krause M.	K25
	Lagrox Fred	K25
	Lairance Hector Lagrox Fred Langill F Latimer L.	K25
	Lavergne J	K25
	Lee I J	K25
	Lolz E	K25
	Maloney R	K25
	Marlow A	K25
	Mc Gahey M A	K25
	@Mc Hardy H	K25
	@Nett D S	K25
	Langlii F. Laimer L. Laimer L. Lavergne J. Lee I J. Leva E. Leva E. Leva E. Maloney R. Marlow A. Mc Gahey M. A. Mc Gahey M. A. Mc Gahey M. A. Mundy Rate. Mundy Rate. QNeeli E. QOndovck M. QOndovck M. QParkinson I. Porter R. M. Lcol. Parter Stat. QSordi L. MSordi M.	
	@Ondovcik M	K25
	OParkinson I Porter 8 M Lcol	K25
	ØRoss I M C	K25
	Satterthwaite L	K25 K25
	COCON L	K25
		K29 K29 K29 K29
	Wallace I	K29 K29 K29
	White J	K25
	ØWilliams H	
	Young Edward C	K29 K29 K29
13646	Young Edward C Zuana M Deeny A Sparks Hugh	K25
1368	Sparks Hugh	K25
	ØRose N	K25 K25
1303	OROSE N OTTAWA-CARLETON CATHOLIC SCHOOL	
	BOARD OTTAWA-CARLETON	K25
	CATHOLIC	
	SCHOOL BOARD	K25
1385	Baxler A	K25
	@Code D.	K29 K29
	CiDaniels-Harlman H	K25 K25
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	ØDelcore R Featherstone E	K25 K25 K25
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	RVard M. Roberts M B. CSabsbury H F. Sauhner M. Todd R J. Vrolyk C H. Walker J W Wark L. Wildeman B. Yurkew Pelet	K25 K25
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Mac Donald John	K2S 1B8 831-1010 K2S 1B8 831-4203 K2S 1B8 836-4954	1
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HUT	K2S 188 836-2210	1
ARKWAY	K2S 1B8 831-9116	
Goyelle D		1
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ANADA POST	K2S 188 836-4321 K2S 188 836-5020 K2S 188 836-5072 K2S 188 836-4917 K2S 188 836-4917 K2S 188 836-4917	į
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RUCE	K2S 188 831-1272	
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	1354 STITTSVILLE VILLA	K2S 188 836-6398 K2S 188 836-2216	ORUGION Paul	K2S 188 836-5454 11 K2S 188 831-6042 11 K2S 188 831-1299 11
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	1364 Mc Getchie James 12 1368 Sparks Hugh 12 1370@Leonard Morris	K2S 1B8 831-1787 K2S 1B8 836-5079 K2S 1B8 836-1610	DELIGHT	1
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	CATHOLIC SCHOOL BOARD	K25 189 831 1050	DELIGHT Bruce Woodworks [7]	K2S 1B8 831-1272 2 K2S 1B8 831-1272
	HOLY SPIRIT CHILD	K2S 1B8 831-1853	Warford P A 21	K2S 1B8 831-0820
	CENTRE	K2S 1B8 831-3034 K2S 1C1 838-4288	TRAILER & AUTO SALES INC	K2S 1B8 836-5555
	@Baxter A Dagenais C [2] Davies N B [2]	K2S 1C1 831-4683	MASONRY	K2S 188 836-1411
1	Davies N B [2] Featherstone E [2]	K2S 1C1 838-4780 K2S 1C1 831-3962	1521 BENJI'S PLACE 1523 AUTOLUBEX	K2S 1B8 836-7323
'	Glynn M [2] Harrison G [2]	K2S 1C1 836-1913 K2S 1C1 831-2948	CANADA 1524 ROGERS CLEANERS	K25 188 831-4605 1
;	Jamieson S J [2]	K2S 1C1 831-2778 K2S 1C1 836-7772	1525 #3 Chung H [7]	K2S 1B8 836-1527
	Jones M D [2]	K2S 1C1 836-4665 K2S 1C1 836-4704	Holmes Allan S [2] 1526(DNorton Shawn 1528 Pratty Pols [7]	K2S 188 831-2777
	@Le Blanc S Leeder James [2] Leggett V [2].	K2S 1C1 831-2188 K2S 1C1 831-8748	1528 Pretty Pots IZ Webster Harry S IZ 1530 SEARS CANADA INC	K2S 1B8 831-2382 1 K2S 1B8 831-3218 K2S 1B8 831-0845 1
2	Long H E [2]	K2S 1C1 831-6379 K2S 1C1 836-3376	SIMPLY SWEET	K2S 1B8 836-5517
2	Mac Kenzie 8 [2] Mc Coy Wesley (2] Merrifield T N (2]	K2S 1C1 831-3354 K2S 1C1 836-6821	1535 MAIN STREET ART	KOC 100 001 7100
1	Mitchell D [2]	K2S 1C1 836-7914 K2S 1C1 836-7068	1536 PRECISION CUT HAIR DESIGN	
'	Paulen James & Elizabeth (2)	K2S 1C1 631-6033	1538 FINE WINE & BEER SUPPLIES	K2S 1B8 831-2390 K2S 1B8 836-3877
,	Boberts M B [2]	K2S 1C1 831-7222 K2S 1C1 836-1935	Erwin S [2] Lapensee Ron [2]	K2S 1B8 836-5961 K2S 1B8 836-5961
	Ryan Fred [2]	K2S 1C1 836-2038 K2S 1C1 836-2952	1539 RE RUNS	K2S 1B8 831-8352
2	Otodd R J.	K2S 1C1 831-0871 K2S 1C1 836-4226	1541 STITTSVILLE	K2S 1B8 836-5614
	©Todd R J. Wildeman B (2). Winch H J (2)	K2S 1C1 836-4226 K2S 1C1 831-0311 K2S 1C1 831-3669	BICYCLE REPAIRS #8 STITTSVILLE PICTURE	
2	Winch H J [2] Ø≢114 Arney C T Ø≢110 Leipnik J	K2S 1C1 836-3808 K2S 1C1 836-3214	FRAMING & STUDIO	1
1	#113 Young G 2 #210 Foley P 2	K2S 1C1 836-5714 K2S 1C1 836-1981	GALLERY	K2S 188 831-0558
2	#207 Philpott James	K2S 1C1 836-1713	#2 Blazevic Josip [2] 1543 Switzer P R [2]	K2S 1B8 836-1986 1 K2S 188 836-4796 K2S 1B8 836-6761 1
	@#203 Verney J G #306 Bourgoin B 2]	K2S 1C1 836-7581 K2S 1C1 836-5378	1545@Beaton Kory 1547 SWITZER'S WELDING & REPAIR	K25 188 836-6761 1
- 1	#301 Edkins J [2] #307 Garvie Hector	K2S 1C1 831-3979	SHOP 1549 Smith Arnold 20	K2S 1B8 836-2420 K2S 1B8 836-1338
	2] #311 Kernohan K [2].	K2S 1C1 836-4243 K2S 1C1 836-4379	1552 Bassett Art [2] 1553 SPORTS VISION	K2S 1B8 836-4209 B
- 1	#313 Youthed E 2 1408 A RENTALEX	K2S 1C1 836-4694 K2S 1B8 831-7368	STITTSVILLE	K2S 1B8 836-2032 A K2S 1B8 836-2030 7
3	CHAPLIN'S RESTAURANT		Joynt Stephon [2] Kastner Harry [2]	K2S 1B8 836-4345 8 K2S 1B8 836-4345 8
3	& BISTRO DECADENT	K2S 1B8 836-7371	Kurtz Barbara 12 1560 VOS TRAILERS LTD.	K2S 1B8 836-2030
5	DELIGHTS #4 DIXIE LEE FRIED	K25 1B8 836-1513	1564 KEITH PRESS LTD 1572@Donaldson T C	K2S 1B8 836-4841 K2S 1B8 836-1955 K2S 1B8 831-2386
2	CHICKEN &	K2S 1B8 831-1322	1573 JOIO'S PIZZA & SUBS	K2S 1B6 836-2210
3	#4 REDDI-CHEF	K2S 188 831-1322 K2S 188 831-7368	Hechme B 23	K2S 1B8 831-1356 K2S 1B8 831-8449
	1416 Graham Alex [2] Graham Wayne [2]	K2S 1B8 836-1607 K2S 1B8 836-4047	1589 KING CHOW TAKE-	K2S 1B8 831-2880 2
3	1445 Graham Barry 22	K2S 1B8 831-2583	OUT 1600 HOME HARDWARE STORES	K25 1B8 836-4321 2
1	RUBBER STAMP	K2S 1B8 831-3292 K2S 1B8 831-3292	MORRIS HOME	K25 1B8 836-4321 2
	Stead Rodney [2] 1453 CARLETON BOARD	K2S 1B8 836-1410	La Rocque Rick [2] 1601 Bowes H [2]	K2S 1B8 636-5020 2 K2S 1B8 631-8534 2
	OF EDUCATION	K2S 1B8 836-2818	1606 CANADA POST CORPORATION	K2S 1B8 836-4917
	Rosemary 1463 STITTSVILLE AUTO-	K2S 1B8 831-4928	SOCIETE	K25 186 630-4917 2
5	LEASE	K2S 1B8 836-2886 K2S 1B8 831-4997	DES POSTES	K2S 1B8 836-4917 3
4	1468 Murray T IZI	K2S 1B8 831-8055	TAILORS	K2S 188 836-4044
4	INSURANCE (STITTSVILLE)		1618 CHANTAL'S CAKES	K2S 1B8 836-4044 K2S 1B8 831-0760
5	LIMITED	K2S 1B8 836-2473 K2S 1B8 831-7338	STITTSVILLE	K2S 188 831-0760
7	■3 Bradley S C [2] ©Bradley Wilfred	K2S 1B8 631-1672 K2S 1B8 631-4108	STITTSVILLE QUIK	K2S 1B8 836-3544
1	Bradley Wilfred	K25 188 631-6180	STITTSVILLE	K2S 188 836-2680
,	STITTSVILLE STORE		SUNNYSIDE DINER	K2S 188 631-2442
	MARBLE CO 1480 HEIRLOOM CRAFTS	K2S 1B8 831-0223	1626 VIDEOFLICKS	K2S 1B8 631-0451 K2S 1B8 631-0682
1	& QUILT SUPPLIES.	K2S 1B8 836-6301 K2S 1B8 836-6860	WINE CRAFT	K2S 1B8 831-1106
в	MERRY GO ROUND MUNCHY'S PIZZA &	K2S 188 831-1526	1617 PUBLIC LIBRARIES	K2S 188 831-8260 K2S 188 836-3381
3	SUBS	K2S 1B8 836-5151	PUBLIC LIBRARIES	K2S 1B8 836-4600
1	BULK FOOD	K2S 188 831-2695 K2S 188 838-6850	ANIMAL CLINIC	K2S 1B8 836-5040 K2S 1N6 836-1491
	STITTSVILLE NEWS	K2S 188 838-1357	1656 Gauvin Ivan J L	836-4810 K2S 11 6 836-4253
0	CONDITIONING	K2S 188 831-2235	1662 Grinning A th Call	836-4064 K2S 1N6 831-1530
8	@Walsh Peler	K2S 188 838-4777 K2S 188 838-1331 K2S 188 838-1331	CARTRIDGE	K2S 1P5 831-8817
65	1495 LYIN JA LE MEAT	K2S 1BB 838-4929	@Garvin H G.	K2S 1P5 831-4757
4	1496 STITSVILLE MEAN MABKET & DELL	K2S 1B8 838-1723	1680 Chorney Darcy La.	K2S 1P5 831-1249 K2S 1N6 836-1426
1	MONUMENTS	K2S 1B8 836-1473 K2S 1B8 836-1899	1703 Villeneuve K A 12	K2S 1N6 831-0830 K2S 1N6 831-0830 K2S 1B8 831-1208
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969 Lagaco H L [2]	K1E 2A3 824-2047 K1E 2A2 834-9629	WATERPARK PL (M)	10105 21	1
971 Hall S Land &	K1E 2A3 830-4124	1103005	K4M 1J7 692-4959	1
973 Hopkins L [2]	K1E 2A2 824-8061 K1E 2A3 837-9929	1111 Diote Randy [2] 1121@Armstrong David &	K4M 1J7 692-5069	5
973 Hopkins C Date	HOUSEHOLDS 10	Tracey	K4M 1J7 692-0267 K4M 1J7 692-0212	
WARDEN AVE (O)			HOUSEHOLDS 4	
- Allich D	K1E 1T3 837-9701	WATERTON CRES (K)		
318 Irvine K LU	K1E 1T4 824-2593 K1E 1T4 834-6337	3 Bray R W (2). 5 Sweet C (B)	K2M 1V2 FOD HOF	8
321 Paquelle Hobert Lu.	K1E 1T3 837-8618 K1E 1T4 824-7887	7 Burwash J R D A	K2M 1Y3 591-3304 K2M 1Y3 591-2445	1
323 Mignoault Paul 12	K1E 1T3 830-1424 K1E 1T3 837-7268		K2M 1Y3 599-5813 K2M 1Y3 592-8390	1
327 Schmidt Peter Junion	K1E 1T3 837-2836 K1E 1T4 824-5287	11 Duford Wayne R D. 12 Beauregard Luc B A	K2M 1Y3 592-0301 K2M 1Y3 592-0225	11
329 Parroll Tony La	K1E 1T3 834-7683 K1E 1T4 837-7434	13 Bennett D L 22 14 Barry Joe & M (2) 15 Meloche F [2]	K2M 1Y8 599-8520 K2M 1Y7 591-1075	l c
331 Thompson James R D 332@Bennet B	K1E 1T3 824-5089 K1E 1T4 834-8872		K2M 1Y8 591-1512 K2M 1Y7 599-7714	1.
334 Roy J [2] 335 Stewart D [3]	K1E 1T4 834-6357 K1E 1T3 837-3362 K1E 1T3 830-5078	17@Battle K	K2M 1Y8 592-6970 K2M 1Y8 592-3957	8
@Zarzecka K 336 Regimbald Michel [3].	K1E 1T3 830-5078 K1E 1T4 824-2835	Brent P 🖾 🌲	K2M 1Y8 592-2641 K2M 1Y7 592-5068	5
337 VALLEY ASSOCIATES	K1E 1T3 841-6219 K1E 1T3 830-4926	A	K2M 1Y8 592-8297	5
Martin Michael A [2] 338 Mc Cauley Paul [3]	K1E 1T4 824-6130	22 Williams Alan & Cunthin	K2M 1Y7 592-3932	5
340 Vezina D 🖾	K1E 1T4 837-5672 K1E 1T3 834-4556	23 TRILLIUM TREE EXPERTS	K2M 117 592-5932 K2M 1YB 592-6796	5
342 Thoms D & M 22	K1E 1T4 841-7921 K1E 1T4 837-3933	Quinn Andree &	K2M 1Y8 592-6796	5
344 Ford Darren [2]. Ford Rolland S [2] 346 Mac Donald G W [2]	K1E 1T4 837-3933 K1E 1T4 837-4597 K1E 1T4 824-2121 K1E 1T5 830-4874	24 Patierson Ross 2	K2M 118 592-6072 K2M 1Y7 592-5306 K2M 1Y8 592-9011	
347 Connolly P D	K1E 1T4 834-1127	26 Lawrence Court E	K2M 1Y7 592-0453	ľ
349 Johnson David W [2] BUSINESSES 1	K1E 1T5 830-9071 HOUSEHOLDS 28	30@Frian Edward	K2M 1Y7 592-8955 K2M 1Y8 599-9442 K2M 1Y8 592-1753	8
	HOUSEHOLDS 28	32@Brown G & E 34 Flemming Paul T [2] 36 Roberge G (3)	K2M 1Y8 592-5642 K2M 1Y8 592-2208	1
WARNER LANE (ST)		38@Dunn J 42 Burton Richard [2]	K2M 118 592-2208 K2M 1Y8 592-6800 K2M 1Y8 591-9952	
COMMUNITY	836-5941	46 Goodson John A [0]. 48 Seaman Duncan [1]	K2M 1Y9 592-7006 K2M 1Y9 592-3437	
STITTSVILLE MINOR HOCKEY	000 0041	54@Vankerkhoven Don 56 Griffiths M & C El	K2M 1Y9 592-2719 K2M 1Y9 591-0301	۷
ASSOCIATION	831-0865	58 Markell Willem @ 61@Mc Lean H	K2M 1Y9 592-9445 K2M 1Z2 592-8860	23
BUSINESSES 2		Mc Lean M [2] 62 Fennelly J R [3]	K2M 1Z2 592-0597 K2M 1Y9 592-3811	3
WARNER WAY (OS)		O'Donnell H [3] 63 Arsenault Louis [2]	K2M 1Y9 592-3811 K2M 1Y9 592-3811 K2M 1Z2 591-6588	3
8@Crawford Eric	KOA 2W0 826-2646 KOA 2W0 826-2694	Godin G 2. 64 Morgan William E 🖾 🌢	K2M 1Z2 599-4203 K2M 1Z1 591-1640	
3265@Daverio M	K0A 2W0 826-0708 K0A 2W0 826-0054	65@Dean Lance 66@Tieu P C	K2M 1Z2 599-9593 K2M 1Z1 599-6214	v
3273@Douglas M E 3276@Jamieson D A	KOA 2W0 826-3473 KOA 2W0 826-2179	67 Ratnayake L @ ▲	K2M 1Z2 592-8209 K2M 1Z2 592-8209	22
3277@Lander H 3284@Stockley D F	K0A 2W0 826-2437 K0A 2W0 826-2516	68 Tierney Anthony G 回 69 Baxter R D 回	K2M 1Z1 591-3005 K2M 1Z2 592-6369	2
3285@Berrrose R W 3292@Mc Rae G 3293@Payne F Knowles	K0A 2W0 826-2001 K0A 2W0 826-0272	70@Knight M Van Doormaal G 🗐	K2M 1Z1 599-3228	2
3300@Mac Donald R J 3301@Flake Laurence	K0A 2W0 826-2881 K0A 2W0 826-3029	71 Marsham D J [3]	K2M 1Z1 591-8662 K2M 1Z2 599-8025	22
3308@Pinnell R C	K0A 2W0 826-2841 K0A 2W0 826-2069 K0A 2W0 826-2804	72 Wilson A 2	K2M 1Z1 599-5126 K2M 1Z2 599-9602	2
3311@Hawco A J @Hawco M 3317@Moldrum P	KOA 2W0 826-1108 KOA 2W0 826-2335	74 Tulloch R C E 75 Kondric Bruno 2	K2M 1Z1 592-3500 K2M 1Z2 592-8219	
	HOUSEHOLDS 17	76 Ireland W R @	K2M 1Z1 591-8631 K2M 1Z2 599-7345	2
WASHINGTON (KA)		78 Demers R (2)	K2M 1Z1 599-4131 K2M 1Z1 599-1157	22
1562CINixon H	K0A 2E0 489-3964	81 Taylor D 00 82 Brennan B E 05 ▲ 83 Hammond G & C 12	K2M 1Z2 592-1067 K2M 1Z2 592-3624	2
1571@Smith Roy A	KOA 2E0 489-3960 KOA 2E0 489-2998	84 Beahler J 161	K2M 1Z2 599-8074 K2M 1Z2 591-7551 K2M 1Z2 591-7551	22
OHern Tim	KOA 2E0 489-2998 KOA 2E0 489-2835	Duff A 23 85 Gilmore Stephen (5) ▲	K2M 122 591-7551 K2M 1Y5 591-1251	e
	HOUSEHOLDS 5	86@Ferguson Frank & Faydeen.	K2M 1Y4 599-9852 K2M 1Y5 599-6893	v
WATERBURY LANE (87 Najm B 12	K2M 1Y5 599-8108 K2M 1Y5 599-5134	23
6434@Meszaros Bela 6438@Polton Bruce &	KOA 2TO 489-2956	89 Brooks K [2] Lowe K [2]	K2M 1Y5 599-5134 K2M 1Y5 592-9693	5
Karen 6442@Mc Cleary D M	KOA 2TO 489-2887 KOA 2TO 489-3093	90@Durivage Roch	K2M 1Y5 591-8656 K2M 1Y5 591-5998	8
6449@Thibodoau David J.	K0A 2T0 489-2174 K0A 2T0 489-0047	92 Chung C M (1) 93 Mc Intosh R D (2) 94 Johnston P G (2)	K2M 1Y5 592-2622 K2M 1Y5 591-8619	1
6450@Moberg Don	K0A 2T0 489-4126 K0A 2T0 489-3113	94 Johnston P G G 95 Bullock S ₪	K2M 1Y5 591-1211	1
	HOUSEHOLDS 7	96 Andolf D M III ■	K2M 1Y5 592-0939 K2M 1Y5 599-9368	1!
WATERFORD DR (K)		Saveri M [2]	K2M 1Y5 592-8830 HOUSEHOLDS 78	-
18 Assaad A E .	591-1715 HOUSEHOLDS 1	BUSINESSES 1	House House	N
WATERLOO (KA)	househouse i	WATSON RD (N) 2589@Bergeron Luc	835-3993	2
2@Boyd Guy 8@Case H.	KOA 2E0 489-2359	2595@Cadieux Gilles 2611@Maxson D	K4B 1J1 835-2966 K4B 1J1 835-4090	6(7
230C rate	KOA 2E0 489-2329 KOA 2E0 489-3204	@Maxson Dan &	K4B 1J1 835-3988 K4B 1J1 835-3177	9
6686 MANOTICK ENERGY	KOA 2E0 489-3341	2624@Potvin Ovila	K4B 1J1 835-3177 K4B 1J1 835-3208 K4B 1J1 835-2867	10
6689@Craig Paul	KOA 2E0 489-2073 KOA 2E0 489-3517	2647@Wood Gerald	K4B 1J1 835-2248 K4B 1J1 835-3418	11
66930 Macnab Alan	KOA 2E0 489-2846 KOA 2E0 489-3579	2836@Bourgeois Sylvain 3188@Walson A	835-2644	10
6698@Lauzon Robert	KOA 2E0 489-1788 KOA 2E0 489-3237 KOA 2E0 489-3100		HOUSEHOLDS 10	1
6704000	KOA 2E0 489-3100 KOA 2E0 489-3939 KOA 2E0 489-3821	WATSON RD (S)	KAA 2E0 835-2816	11
670900Class	KOA 2E0 489-0629 KOA 2E0 489-2146	2941@Labreche Robert 2950@Begin L 3235@Watson W D	KOA 3E0 835-2816 KOA 3E0 835-3626 KOA 3E0 835-2553	2
67210Man D Charles W	KOA 2E0 489-4137 KOA 2E0 489-2036		KOA 3E0 835-3220	2
6726@Kilson Craig S	KOA 2E0 489-3001 KOA 2E0 489-3590	3315@Watson W D	KOA 3E0 835-2168 KOA 3E0 835-2552	2
OTrickott J P.	KOA 2E0 489-3590	3454@Watson Norman		

STREET NOT LISTED

SOURCE: POLKS

STREET NOT LISTED

APPENDIX D

Ecolog ERIS Report



DATABASE REPORT

Project Property:

Project No: Report Type: Order No: Requested by: Date Completed: Phase I ESA -1412 Stittsville Main Street 1412 Stittsville Main Street Ottawa ON K2S 1V7 240811 Standard Report 25010800051 LRL Associates Ltd. January 13, 2025

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Executive Summary

Property Information:

Project Property:		Phase I ESA -1412 Stittsville Main Street 1412 Stittsville Main Street Ottawa ON K2S 1V7
Project No:		240811
Coordinates:	Latitude: Longitude: UTM Northing: UTM Easting: UTM Zone:	45.26156 -75.92519 5,012,423.37 427,413.43 18T
Elevation:		384 FT 117.10 M
<u>Order Information:</u> Order No: Date Requested: Requested by: Report Type:		25010800051 January 8, 2025 LRL Associates Ltd. Standard Report
<u>Historical/Products</u> City Directory Sear ERIS Xplorer Insurance Products Land Title Search	rch	Smart CD Search <u>ERIS Xplorer</u> Fire Insurance Maps/Inspection Reports/Site Plans Current Land Title Search

Ontario Base Map (OBM)

Topographic Map

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	4	4
СА	Certificates of Approval	Y	0	1	1
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	0	0
EBR	Environmental Registry	Y	0	0	0
ECA	Environmental Compliance Approval	Y	0	1	1
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	12	13
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	26	26
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

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Database	Name	Searched	Project Property	Within 0.25 km	Total
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	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
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	1	1
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	3	3
SPL	Ontario Spills	Y	0	3	3
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval	Y	0	0	0
WWIS	Inventory Water Well Information System	Y	0	24	24

5

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Order No: 25010800051

Name Searc	arched Projec Proper	ct Within 0.25 km rty	Total
Total	tal : 1	75	76

Executive Summary: Site Report Summary - Project Property

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
<u>1</u>	EHS		1410 Stittsville Main St Stittsville ON K2S 1V7	NNW/2.9	0.00	<u>25</u>

Executive Summary: Site Report Summary - Surrounding Properties

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
2	SCT	DECADENT DELIGHTS LTD.	1408 MAIN ST STITTSVILLE ON K2S 1B8	NNW/22.9	-1.22	<u>25</u>
<u>3</u>	EHS		1418 Stitsville Main Street Ottawa ON Stittsville ON K2S 1V7	SSW/53.7	0.78	<u>25</u>
<u>4</u>	EHS		1 Mulkins Street Stittsville ON K2S 1C3	ESE/54.4	0.39	<u>25</u>
<u>5</u>	GEN	Teraflex Ltd	Stittsville Main & Warner-Colpitts Lane Ottawa ON K2S 1A3	NNW/96.5	-2.22	<u>26</u>
<u>6</u>	SPL	Canadian Waste Services Inc.	MAIN STREET AND WINTERGREEN <unofficial> Ottawa ON</unofficial>	ESE/101.8	0.48	<u>26</u>
<u>7</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502844	NNW/105.6	-2.27	<u>27</u>
<u>8</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502829	NW/107.7	-1.80	<u>29</u>
<u>9</u>	WWIS		ON <i>Well ID:</i> 1511046	SSW/110.1	1.58	<u>32</u>
<u>10</u>	BORE		ON	SSW/110.1	1.58	<u>35</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>36</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW/114.0	1.58	<u>37</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW/114.0	1.58	<u>37</u>

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW/114.0	1.58	<u>38</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>38</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW/114.0	1.58	<u>38</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>39</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>39</u>
<u>11</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>40</u>
<u>11</u>	GEN	city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>40</u>
<u>11</u>	GEN	city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>41</u>
<u>11</u>	GEN	city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW/114.0	1.58	<u>41</u>
<u>12</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502842	NW/114.3	-1.80	<u>42</u>
<u>13</u>	WWIS		ON Well ID: 1511620	WNW/118.4	-1.03	<u>44</u>
<u>14</u>	WWIS		ON <i>Well ID:</i> 1509690	WNW/119.5	-1.03	<u>47</u>
<u>15</u>	WWIS		ON	WNW/127.1	-1.03	<u>50</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 1510073			
<u>16</u>	WWIS		ON <i>Well ID:</i> 1511018	W/127.3	-1.28	<u>52</u>
<u>17</u>	ĊA	635372 ONTARIO INC.	RIVERBANK CT./WINTERGREEN DR. GOULBOURN TWP. ON	E/129.7	-0.29	<u>56</u>
<u>18</u>	GEN	city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	WSW/139.4	-1.92	<u>56</u>
<u>19</u>	WWIS		ON <i>Well ID</i> : 1510232	W/149.0	-0.22	<u>59</u>
<u>20</u>	SPL	TRANSPORT TRUCK	MAIN & BEVERLY STS. STITTSVILLE MOTOR VEHICLE (OPERATING FLUID) GOULBOURN TWP. ON	NNW/164.7	-1.22	<u>62</u>
<u>21</u>	WWIS		ON Well ID: 1511192	W/165.1	-0.36	<u>63</u>
<u>22</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502888	WNW/169.6	-0.22	6 <u>6</u>
<u>23</u>	WWIS		lot 24 con 11 ON <i>Well ID:</i> 1502896	ESE/173.4	0.78	<u>68</u>
<u>24</u>	BORE		ON	ESE/173.4	0.78	<u>71</u>
<u>25</u>	EHS		1445 Stittsville Main Street Stittsville ON K2S 1E5	ESE/188.8	0.78	<u>72</u>
<u>26</u>	SCT	STITTSVILLE RUBBER STAMP INC.	1450 Main Stn Stittsville ON K2S 1A7	ESE/193.0	2.47	<u>72</u>
<u>26</u>	SCT	Stittsville Rubber Stamp Inc.	1450 Stittsville Main St Stittsville ON K2S 1A7	ESE/193.0	2.47	<u>73</u>
<u>27</u>	WWIS		ON	W/194.0	0.80	<u>73</u>
10	erisinfo.com	Environmental Risk Information	Services	Order No:	250108000	51

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 1509338			
<u>28</u>	WWIS		ON <i>Well ID:</i> 1509354	N/194.4	-2.94	<u>76</u>
<u>29</u>	WWIS		1370 STITTSVILLE MAW ROAD OTTAWA ON <i>Well ID</i> : 7242935	NW/194.9	-0.14	<u>78</u>
<u>30</u>	EHS		n/a Ottawa ON	SW/197.7	-0.53	<u>81</u>
<u>31</u>	BORE		ON	W/199.6	-0.36	<u>81</u>
<u>32</u>	WWIS		ON <i>Well ID:</i> 1510534	W/199.6	-0.36	<u>83</u>
<u>33</u>	ECA	Bayview Stittsville Inc.	1364 to 1370 Stittsville Main St Stittsville Ottawa ON M5G 1R3	NW/202.8	-1.22	<u>86</u>
<u>34</u>	BORE		ON	NNW/218.0	-1.22	<u>86</u>
<u>35</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502873	WNW/220.5	1.08	<u>87</u>
<u>36</u>	EHS		1441 Stittsville Main Street Stittsville ON K2S 1E5	E/222.5	1.78	<u>90</u>
<u>37</u>	EHS		1368 Stittsville Main Ottawa ON	NW/222.9	0.78	<u>90</u>
<u>38</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502848	SSE/223.4	3.50	<u>91</u>
<u>39</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502849	SE/225.3	2.78	<u>93</u>
<u>40</u>	EHS		1364, 1368, and 1370 Stittsville Main Street Stittsville ON K2S 1V4	NW/226.9	0.78	<u>96</u>

Order No: 25010800051

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>41</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502853	WNW/227.6 NW/228.9	1.47	<u>96</u>
<u>42</u>	EHS		1364, 1368, 1370 Stittsville Main Street Stittsville ON K2S 1V4	NW/228.9	0.78	<u>98</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>99</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>99</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>100</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON	ESE/231.1	1.78	<u>101</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>101</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>102</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>103</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>104</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>105</u>
<u>43</u>	GEN	Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/231.1	1.78	<u>107</u>
<u>43</u>	EHS		1453 Stittsville Main St Ottawa ON K2S 1A3	ESE/231.1	1.78	<u>108</u>

Мар Кеу	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
<u>44</u>	EHS		1441 Stittsville Main St Ottawa ON K2S1E5	E/234.1	1.78	<u>108</u>
<u>44</u>	GEN	Vos Trailers Ltd.	1441 Stittsville Main Street Stittsville ON K2S 1A9	E/234.1	1.78	<u>109</u>
<u>44</u>	EHS		1441 Stittsville Main Street Stittsville ON K2S 1E5	E/234.1	1.78	<u>109</u>
<u>45</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502851	W/238.0	0.80	<u>109</u>
<u>46</u>	GEN	Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE/241.0	2.78	<u>112</u>
<u>47</u>	WWIS		lot 23 con 11 ON <i>Well ID:</i> 1502870	W/243.5	1.08	<u>117</u>
<u>48</u>	WWIS		ON <i>Well ID:</i> 1510420	W/245.6	-0.22	<u>120</u>
<u>49</u>	PINC	ENBRIDGE GAS INC	15 BEECHFERN DR,,STITTSVILLE,ON, K2S 1E3,CA ON	NE/249.6	4.81	<u>123</u>
<u>49</u>	SPL		15 Beechfern Dr, Stittsville, Ottawa, ON OTTAWA ON	NE/249.6	4.81	<u>124</u>
<u>50</u>	WWIS		lot 24 con 11 ON <i>Well ID:</i> 1502891	E/249.8	1.78	<u>125</u>

Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 4 BORE site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	Distance (m)	<u>Map Key</u>
	ON	SSW	110.07	<u>10</u>
	ON	ESE	173.43	<u>24</u>
Lower Elevation	Address ON	Direction W	<u>Distance (m)</u> 199.56	<u>Map Key</u> <u>31</u>
	ON	NNW	217.96	<u>34</u>

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

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 1 CA site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
635372 ONTARIO INC.	RIVERBANK CT./WINTERGREEN DR. GOULBOURN TWP. ON	E	129.73	<u>17</u>

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011-Oct 31, 2024 has found that there are 1 ECA site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Bayview Stittsville Inc.	1364 to 1370 Stittsville Main St Stittsville Ottawa ON M5G 1R3	NW	202.80	<u>33</u>

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Aug 31, 2024 has found that there are 12 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address 1410 Stittsville Main St Stittsville ON K2S 1V7	Direction NNW	<u>Distance (m)</u> 2.88	<u>Мар Кеу</u> <u>1</u>
	1418 Stitsville Main Street Ottawa ON Stittsville ON K2S 1V7	SSW	53.74	<u>3</u>
	1 Mulkins Street Stittsville ON K2S 1C3	ESE	54.36	<u>4</u>
	1445 Stittsville Main Street Stittsville ON K2S 1E5	ESE	188.80	<u>25</u>
	1441 Stittsville Main Street Stittsville ON K2S 1E5	E	222.51	<u>36</u>
	1368 Stittsville Main Ottawa ON	NW	222.86	<u>37</u>
	1364, 1368, and 1370 Stittsville Main Street Stittsville ON K2S 1V4	NW	226.94	<u>40</u>
	1364, 1368, 1370 Stittsville Main Street Stittsville ON K2S 1V4	NW	228.93	<u>42</u>
	1453 Stittsville Main St Ottawa ON K2S 1A3	ESE	231.11	<u>43</u>
	1441 Stittsville Main Street Stittsville ON K2S 1E5	E	234.10	<u>44</u>

Equal/Higher Elevation	<u>Address</u> 1441 Stittsville Main St Ottawa ON K2S1E5	<u>Direction</u> E	<u>Distance (m)</u> 234.10	<u>Map Key</u> <u>44</u>
Lower Elevation	<u>Address</u> n/a Ottawa ON	<u>Direction</u> SW	<u>Distance (m)</u> 197.68	<u>Map Key</u> <u>30</u>

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

A search of the GEN database, dated 1986-Nov 30, 2022 has found that there are 26 GEN site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation city of ottawa	Address 10 warner-colpitts lane stittsville ottawa ON	Direction SSW	<u>Distance (m)</u> 113.99	<u>Map Key</u> <u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW	113.99	<u>11</u>
city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa Real property asset management	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>

Equal/Higher Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON	SSW	113.99	<u>11</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	SSW	113.99	<u>11</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board Health & Safety	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>

Equal/Higher Elevation Ottawa-Carleton District School Board	<u>Address</u> 1453 Stittsville Main St. Stittsville ON	Direction ESE	<u>Distance (m)</u> 231.11	<u>Map Key</u> <u>43</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	231.11	<u>43</u>
Vos Trailers Ltd.	1441 Stittsville Main Street Stittsville ON K2S 1A9	E	234.10	<u>44</u>
Ottawa-Carleton District School Board	1453 Stittsville Main St. Stittsville ON K2S 1A3	ESE	241.04	<u>46</u>

Lower Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Teraflex Ltd	Stittsville Main & Warner-Colpitts Lane Ottawa ON K2S 1A3	NNW	96.46	<u>5</u>
city of ottawa	10 warner-colpitts lane stittsville ottawa ON K2S-1A3	WSW	139.40	<u>18</u>

<u>PINC</u> - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 1 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>
ENBRIDGE GAS INC	15 BEECHFERN DR,,STITTSVILLE, ON,K2S 1E3,CA ON	NE	249.64	<u>49</u>

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

A search of the SCT database, dated 1992-Mar 2011* has found that there are 3 SCT site(s) within approximately 0.25 kilometers of the project property.

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Equal/Higher Elevation STITTSVILLE RUBBER STAMP INC.	<u>Address</u> 1450 Main Stn Stittsville ON K2S 1A7	Direction ESE	<u>Distance (m)</u> 192.97	<u>Map Key</u> <u>26</u>
Stittsville Rubber Stamp Inc.	1450 Stittsville Main St Stittsville ON K2S 1A7	ESE	192.97	<u>26</u>
Lower Elevation	Address	Direction	<u>Distance (m)</u>	<u>Map Key</u>
DECADENT DELIGHTS LTD.	1408 MAIN ST STITTSVILLE ON K2S 1B8	NNW	22.89	<u>2</u>

SPL - Ontario Spills

A search of the SPL database, dated 1988-Jun 2024; Aug 2024; Oct 2024 has found that there are 3 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	<u>Address</u>	Direction	<u>Distance (m)</u>	<u>Map Key</u>
Canadian Waste Services Inc.	MAIN STREET AND WINTERGREEN <unofficial> Ottawa ON</unofficial>	ESE	101.83	<u>6</u>
	15 Beechfern Dr, Stittsville, Ottawa, ON OTTAWA ON	NE	249.64	<u>49</u>
Lower Elevation	Address	Direction	Distance (m)	<u>Map Key</u>
TRANSPORT TRUCK	MAIN & BEVERLY STS. STITTSVILLE MOTOR VEHICLE (OPERATING FLUID) GOULBOURN TWP. ON	NNW	164.66	<u>20</u>

WWIS - Water Well Information System

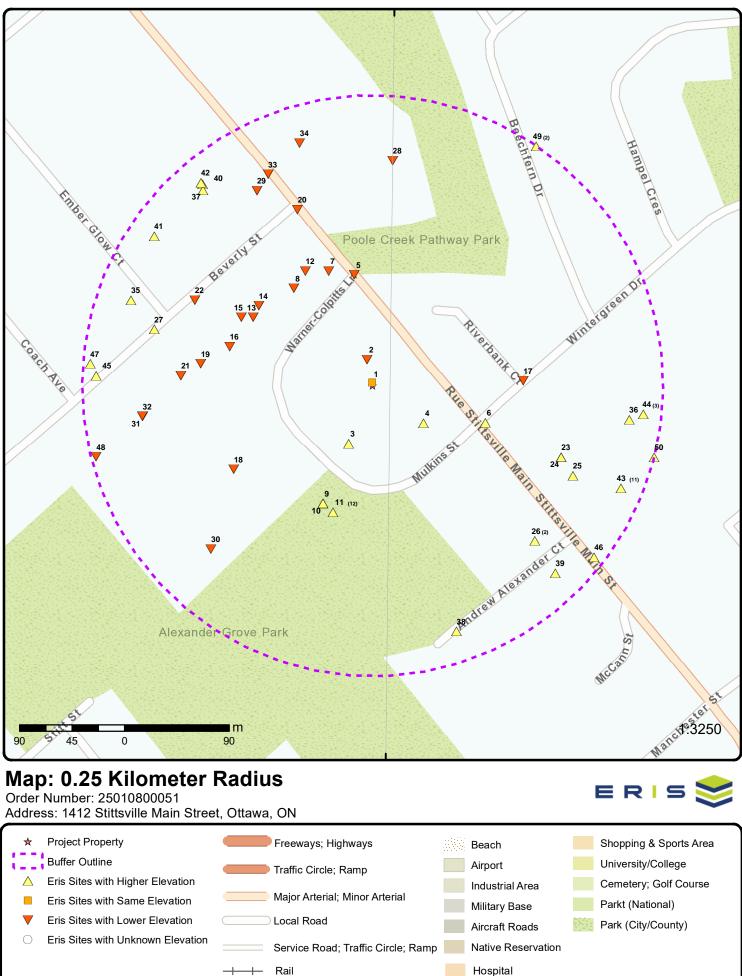
A search of the WWIS database, dated Dec 31 2023 has found that there are 24 WWIS site(s) within approximately 0.25 kilometers of the project property.

110.05	<u>9</u>
	110.05

Equal/Higher Elevation	<u>Address</u> <i>Well ID:</i> 1511046	Direction	<u>Distance (m)</u>	<u>Map Key</u>
	lot 24 con 11 ON	ESE	173.40	<u>23</u>
	Well ID: 1502896			
		W	194.02	27
	ON <i>Well ID:</i> 1509338			
	Wein 12. 1903990			
	lot 23 con 11 ON	WNW	220.48	<u>35</u>
	Well ID: 1502873			
	lot 23 con 11 ON	SSE	223.36	<u>38</u>
	Well ID: 1502848			
	lot 23 con 11 ON	SE	225.27	<u>39</u>
	Well ID: 1502849			
	lot 23 con 11 ON	WNW	227.65	<u>41</u>
	Well ID: 1502853			
	lot 23 con 11 ON	W	237.98	<u>45</u>
	Well ID: 1502851			
	lot 23 con 11 ON	W	243.54	<u>47</u>
	Well ID: 1502870			
	lot 24 con 11 ON	E	249.83	<u>50</u>
	Well ID: 1502891			
	Address	Direction		Man Kar
Lower Elevation	Address lot 23 con 11	<u>Direction</u> NNW	<u>Distance (m)</u> 105.63	Map Key 7
	ON		100.00	<u>7</u>
	Well ID: 1502844			
	lot 23 con 11 ON	NW	107.67	<u>8</u>

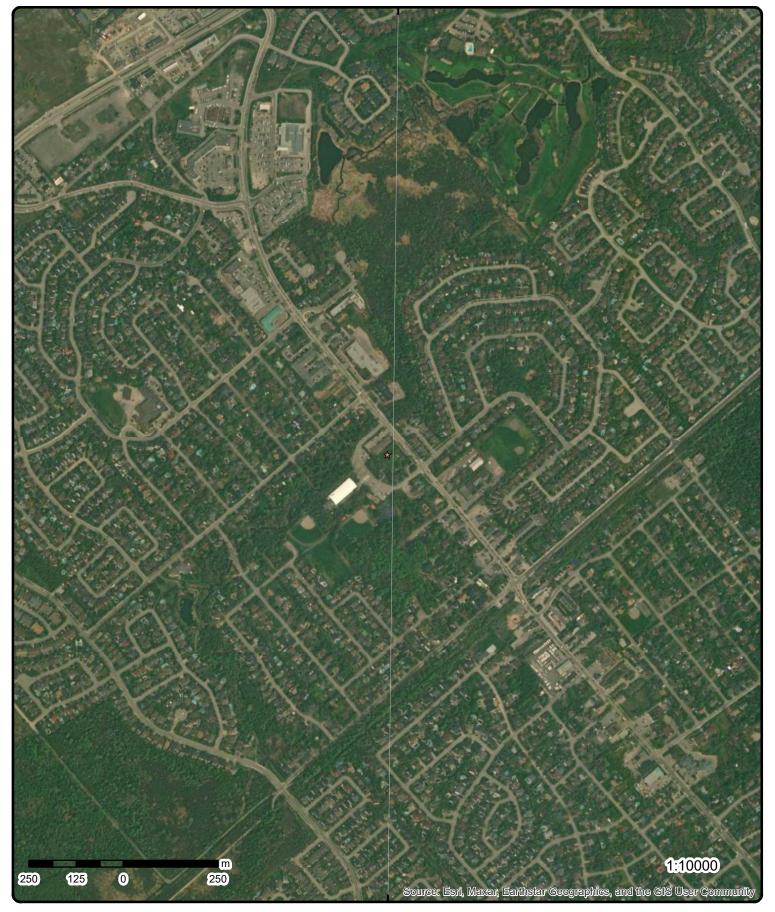
lot 23 con 11 ON	NW	114.33	<u>12</u>
Well ID: 1502842			
ON	WNW	118.37	<u>13</u>
Well ID: 1511620			
		440.50	
ON	WNW	119.50	<u>14</u>
Well ID: 1509690			
ON	WNW	127.15	<u>15</u>
Well ID: 1510073			
ON	W	127.35	<u>16</u>
Well ID: 1511018			
ON	W	149.00	<u>19</u>
Well ID: 1510232			
ON	W	165.05	<u>21</u>
Well ID: 1511192			
lot 23 con 11 ON	WNW	169.64	<u>22</u>
Well ID: 1502888			
ON	Ν	194.39	<u>28</u>
Well ID: 1509354			
1370 STITTSVILLE MAW ROAD OTTAWA ON	NW	194.89	<u>29</u>
Well ID: 7242935			
ON	W	199.58	<u>32</u>
Well ID: 1510534			
ON	W	245.62	<u>48</u>
Well ID: 1510420			





Source: © 2021 ESRI StreetMap Premium.

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Aerial Year: 2023

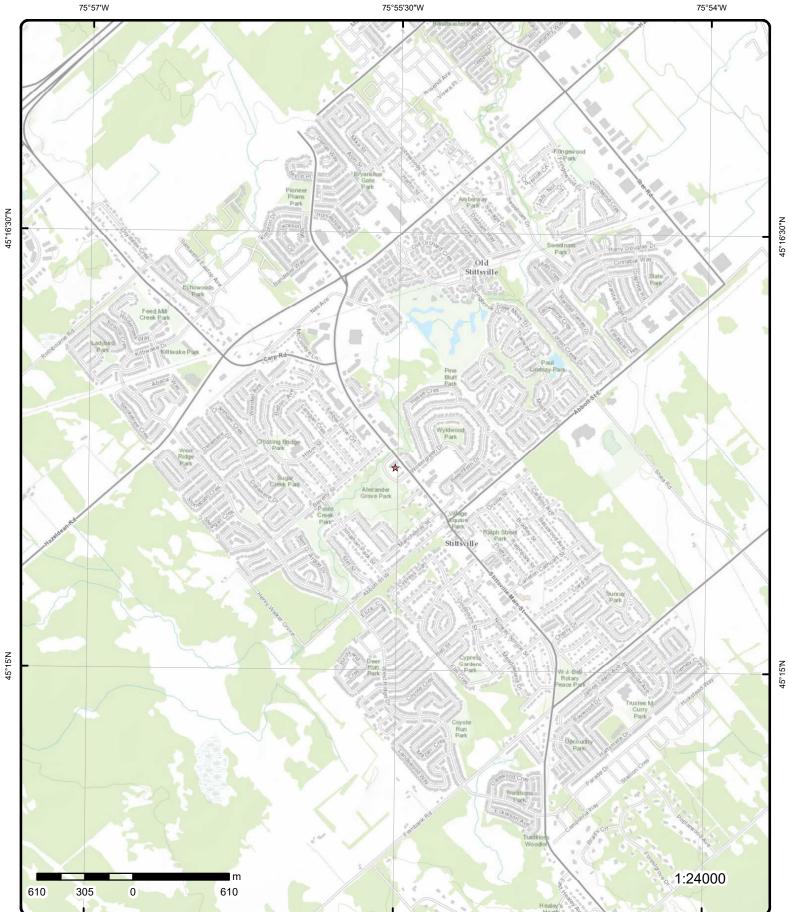
Address: 1412 Stittsville Main Street, Ottawa, ON

Source: ESRI World Imagery

Order Number: 25010800051



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Topographic Map

Address: 1412 Stittsville Main Street, ON

Source: ESRI World Topographic Map

Order Number: 25010800051



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Detail Report

Мар Кеу	Number Records		Elev/Diff n) (m)	Site		DB
<u>1</u>	1 of 1	NNW/2.9	117.1 / 0.00	1410 Stittsville Main St Stittsville ON K2S 1V7		EHS
Order No: Status: Report Type Report Date Date Receiv	: red:	20282400057 C Standard Report 27-AUG-20 24-AUG-20		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X:	ON .25 -75.9251959	
Previous Sit Lot/Building Additional In	Size:	Fire Insur. Maps	and/or Site Plans	Y:	45.2615856	
2	1 of 1	NNW/22.9	115.9 / -1.22	DECADENT DELIGHTS 1408 MAIN ST STITTSVILLE ON K2S		SCT
Established: Plant Size (ft Employment	¹²):	1996 0 4				
<u>Details</u> Description: SIC/NAICS C		Chocolate and C 311320	onfectionery Manufa	cturing from Cacao Beans		
Description: SIC/NAICS C		Confectionery M 311330	anufacturing from Pu	irchased Chocolate		
<u>3</u>	1 of 1	SSW/53.7	117.9/0.78	1418 Stitsville Main Sti Stittsville ON K2S 1V7	reet Ottawa ON	EHS
Order No: Status: Report Type: Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	23073100717 C Standard Report 03-AUG-23 31-JUL-23 Fire Insur. Maps	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.9254452 45.2611111	
<u>4</u>	1 of 1	ESE/54.4	117.5/0.39	1 Mulkins Street Stittsville ON K2S 1C3		EHS
Order No: Status: Report Type. Report Date: Date Receive Previous Site Lot/Building Additional In	ed: e Name: Size:	20200313034 C Standard Report 18-MAR-20 13-MAR-20 Fire Insur. Maps	and/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.9246274 45.2612745	

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff) (m)	Site		DE
5	1 of 1		NNW/96.5	114.9 / -2.22	Teraflex Ltd Stittsville Main & Wa Ottawa ON K2S 1A3	rner-Colpitts Lane	GEN
Generator In	<u>fo</u>						
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ac SIC Descript	ars: dmin:	ON94254 2015 Canada	James R Smith 613 745 2444 Ext		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: NE AND RELATED STRUC	CO_ADMIN No 237130 TURES CONSTRUCTION	
Wasta Datail	/(a)						
<u>Waste Detail</u> Waste Class. Waste Class	:		251 OIL SKIMMINGS	& SLUDGES			
<u>6</u>	1 of 1		ESE/101.8	117.6 / 0.48	Canadian Waste Serv MAIN STREET AND WINTERGREEN <unc Ottawa ON</unc 		SPL
Ref No: Year: Incident Dt: Dt MOE Arvl MOE Reporte Dt Document Site No: MOE Respor	ed Dt: t Closed: 1se:	1563-5R. 9/11/200 9/11/200	3		<i>Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:</i>	Oil	
Site County// Site Geo Ref Site District (Nearest Wate Site Name: Site Address Site Region:	Meth: Office: ercourse: s:		Eastern	ND WINTERGREEI	N <unofficial></unofficial>		
Site Municipa Site Lot: Site Conc: Site Geo Ref Site Map Dat Northing: Easting:	Accu: tum:		Ottawa				
Entity Opera Client Name: Client Type:	:		Canadian Waste	Services Inc.			
Source Type Incident Cau Incident Pred Incident Rea Incident Sum Environment	ise: ceding Spill: son: nmary:			ak e - Malfunction of sy hydraulic oil spill to			
Environment Health Env C Nature of Imj Contaminant Contaminant	Consequence pact: t Qty:	ə:	·	Surface Water Pollu	tion		

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Contaminant Contaminant Contaminant Contaminant Contam Limit Contaminant	Code: Name: Limit 1: t Freq 1: UN No 1:	L 15 HYDRAULIC OIL			
Receiving Me Activity Prece Property 2nd Property Terti Sector Type: SAC Action C Call Report Lo	eding Spill: Watershed: tiary Waters Class:	: . hed: Spill to Inland Wate	rcourses; Spill to	Land	
Time Reporte System Facili	ed:				
<u>7</u>	1 of 1	NNW/105.6	114.8 / -2.27	lot 23 con 11 ON	WWIS
Well ID: Construction Use 1st: Use 2nd:	Date:	1502844 Domestic 0		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src:	1
Final Well Sta Water Type: Casing Mater		Water Supply		Date Received: Selected Flag: Abandonment Rec:	11/08/1955 TRUE
Audit No: Tag: Constructn M Elevation (m):	:			Contractor: Form Version: Owner: County:	4824 1 OTTAWA-CARLETON
Elevatn Relial Depth to Bedi Well Depth: Overburden/E Pump Rate: Static Water L	rock: Bedrock:			Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone:	023 11 CON
Clear/Cloudy: Municipality: Site Info:	:	STITTSVILLE VILL	AGE (GOULBOU	UTM Reliability:	
PDF URL (Maj	ıp):	https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads/	/2Water/Wells_pdfs/150\1502844.pdf
Additional De Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:	ted Date:	08/15/1955 1955 22.86 45.2624437561514 -75.925686510966 -75.925686349940 45.2624437493026 150\1502844.pdf	1 3		
<u>Bore Hole Infe</u>	ormation				
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind:	s: sc:	10024887		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 427375.60 5012522.00 5
27	erisinfo.co	m Environmental Risk Info	ormation Service	es	Order No: 25010800051

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Date Comple Remarks:	eted: 08/15/19	955		UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5	
Location Met Elevrc Desc:		Original Pre1985 U ⁻	TM Rel Code 5: ı	margin of error : 100 m - 300		
Location Sol						
	t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> Materials Inte	<u>and Bedrock</u> erval					
Formation ID) <u>:</u>	930995414				
Layer:		1				
Color:		7				
General Cold	or:	RED				
Material 1:		09				
Material 1 De	esc:	MEDIUM SAND				
Material 2:						
Material 2 De	esc:					
Material 3:						
Material 3 De		0.0				
Formation To		0.0				
Formation E	nd Depth:	25.0				
Formation El	nd Depth UOM:	ft				
<u>Overburden a</u> Materials Inte	and Bedrock erval					
Formation ID):	930995415				
Layer:		2				
Color:		2				
General Colo	or:	GREY				
Material 1:		15 LIMESTONE				
Material 1 De	esc:	LIMESTONE				
Material 2:						
Material 2 De Material 3:	ISC:					
Material 3 De						
Formation To		25.0				
Formation E	nd Depth:	75.0				
	nd Depth UOM:	ft				
<u>Method of Co</u> Use	onstruction & Well					
<u></u> Method Cons	struction ID:	961502844				
	struction Code:	1				
Method Cons		Cable Tool				
	d Construction:					
Pipe Informa	<u>tion</u>					
Pipe ID:		10573457				
Casing No:		1				
Comment: Alt Name:						
Construction	n Record - Casing					
Casing ID:		930042554				

Casing ID:

Map Key	Number of Records	<i>Direction/ Distance (m)</i>	Elev/Diff (m)	Site		DB
Layer:		2				
Material: Open Hole or	Material:	4 OPEN HOLE				
Depth From: Depth To:		75.0				
Casing Diame	eter:	4.0				
Casing Diame	eter UOM:	inch				
Casing Depth	UOM:	ft				
<u>Construction</u>	Record - Casing					
Casing ID:		930042553				
Layer:		1				
Material:	Mataviala	1 87551				
Open Hole or Depth From:	wateriai:	STEEL				
Depth To:		25.0				
Casing Diame	eter:	4.0				
Casing Diame	eter UOM:	inch				
Casing Depth		ft				
<u>Results of We</u>	ell Yield Testing					
Pumpina Tes	t Method Desc:	PUMP				
Pump Test ID		991502844				
Pump Set At:						
Static Level:		18.0				
	fter Pumping:	24.0				
	ed Pump Depth:	4.0				
Pumping Rate Flowing Rate		4.0				
	ed Pump Rate:					
Levels UOM:	a rump Nate.	ft				
Rate UOM:		GPM				
Water State A	fter Test Code:	1				
Water State A		CLEAR				
Pumping Tes		1				
Pumping Dur		2				
Pumping Dura	ation MIN:	0				
Flowing:		No				
<u>Water Details</u>						
Water ID:		933455653				
Layer:		1				
Kind Code:		1				
Kind:		FRESH				
Water Found		75.0				
Water Found	Depth UOM:	ft				
<u>8</u>	1 of 1	NW/107.7	115.3/-1.80	lot 23 con 11 ON		WWIS
Well ID:	1502	829		Flowing (Y/N):		
Construction				Flow Rate:		
Use 1st:	Dom	estic		Data Entry Status:		
Use 2nd:	0	0		Data Src:	1	
Final Well Sta	wate	er Supply		Date Received:	12/04/1950	
Water Type: Casing Mater	ial:			Selected Flag: Abandonment Rec:	TRUE	
Casing Mater Audit No:	iai.			Abandonment Rec: Contractor:	4824	
Audit No: Tag:				Form Version:	4024	

	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	
Constructn Meth Elevation (m): Elevatn Reliabilty Depth to Bedroci Well Depth: Overburden/Bedi Pump Rate: Static Water Levo Clear/Cloudy: Municipality:	y: k: rock:	STITTSVILLE VILLA		Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	OTTAWA-CARLETON 023 11 CON
Site Info:				((N))	
PDF URL (Map):		https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/150\1502829.pdf
Additional Detail	<u>(s) (Map)</u>				
Well Completed I Year Completed: Depth (m): Latitude: Longitude: X: Y: Y: Path:		01/28/1949 1949 20.7264 45.2623056514798 -75.926066652376 -75.9260664908034 45.26230564471707 150\1502829.pdf			
Bore Hole Inform	nation				
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind:	100248	372		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 427345.60 5012507.00 5
Date Completed: Remarks:	01/28/1	1949		UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5
Location Method Elevrc Desc: Location Source Improvement Loo Improvement Loo Source Revision Supplier Comme Overburden and	Date: cation Source: cation Method: Comment: nt:	Original Pre1985 UT	M Rel Code 5: r	nargin of error : 100 m - 300) m
Materials Interva					
Formation ID: Layer: Color: General Color:		930995380 2			
Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3: Material 3 Desc:		15 LIMESTONE			
Formation Top D Formation End D Formation End D	epth:	12.0 68.0 ft			

DB

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Materials Inte	erval					
Formation ID Layer: Color:):	930995379 1				
General Colo Material 1: Material 1 De		09 MEDIUM SAND				
Material 2: Material 2 De Material 3: Material 3 De		11 GRAVEL				
Formation To Formation E	op Depth:	0.0 12.0 ft				
<u>Method of Co</u> <u>Use</u>	onstruction & Well					
Method Con	struction Code:	961502829 1 Cable Tool				
<u>Pipe Informa</u>	<u>tion</u>					
Pipe ID: Casing No: Comment: Alt Name:		10573442 1				
<u>Constructior</u>	n Record - Casing					
Casing ID: Layer: Material: Open Hole o		930042524 1 1 STEEL				
Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	12.0 4.0 inch ft				
<u>Constructior</u>	n Record - Casing					
Casing ID: Layer: Material: Open Hole o		930042525 2 4 OPEN HOLE				
Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	68.0 4.0 inch ft				
<u>Results of W</u>	ell Yield Testing					
Pumping Tes Pump Test II Pump Set At	st Method Desc: D: :	PUMP 991502829				
Static Level:		17.0 17.0				

Map Key	Number Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Recommende Pumping Rate		pth:	3.0				
Flowing Rate			5.0				
Recommende		te:					
Levels UOM:			ft				
Rate UOM:			GPM				
Water State A		ode:	1				
Water State A			CLEAR				
Pumping Tes			1				
Pumping Dur			0				
Pumping Dur Flowing:	ation win:		30 No				
Water Details							
	2						
Water ID:			933455635				
Layer: Kind Codor			2				
Kind Code: Kind:			1 FRESH				
Water Found	Depth-		65.0				
Water Found		:	ft				
Water Details	i						
Water ID:			933455634				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			55.0				
Water Found	Depth UOM	:	ft				
<u>9</u>	1 of 1		SSW/110.1	118.7 / 1.58	ON		wwis
		1511046					
Well ID: Construction		1511046			Flowing (Y/N): Flow Rate:		
Use 1st:		Commeri	cal		Data Entry Status:		
Use 2nd:		0	oui		Data Src:	1	
Final Well Sta		Water Su	vlqq		Date Received:	02/23/1971	
Water Type:			,		Selected Flag:	TRUE	
Casing Mater	rial:				Abandonment Rec:		
Audit No:					Contractor:	1558	
Tag:					Form Version:	1	
Constructn M					Owner:	OTTAWA-CARLETON	
Elevation (m) Elevatn Relia					County: Lot:	OTTAWA-CARLETON	
Depth to Bed					Concession:		
Well Depth:					Concession Name:		
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water I					Zone:		
Clear/Cloudy					UTM Reliability:		
<i>Municipality:</i> Site Info:			STITTSVILLE VILL	AGE			
PDF URL (Ma	np):		https://d2khazk8e83	3rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1511046.pdf	
)					
Additional De	etail(s) (Map	-					
Additional De	.,,	•	12/29/1970				
<u>Additional De</u> Well Complet Year Complet	ted Date:	L	12/29/1970 1970				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Latitude:		45.2606431723795				
Longitude:		-75.9257209781532				
X:		-75.9257208166427	1			
Y:		45.26064316570295				
Path:		151\1511046.pdf				
Bore Hole Inf	ormation					
Bore Hole ID:	1003304	48		Elevation:		
DP2BR:				Elevrc:	10	
Spatial Status	S:			Zone:	18 427370.60	
Code OB: Code OB Des				East83: North83:	5012322.00	
Open Hole:	ыс.			Org CS:	5012522.00	
Cluster Kind:				UTMRC:	4	
Date Comple		970		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:	icu. 12/20/18	010		Location Method:	p4	
Location Met	hod Desc:	Original Pre1985 UT	M Rel Code 4:	margin of error : 30 m - 100 m		
Elevrc Desc:		0		C		
Location Sou	rce Date: t Location Source:					
	t Location Method:					
	sion Comment:					
Supplier Con	nment:					
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID	:	931016549				
Layer:		2				
Color:		2				
General Colo	r:	GREY				
Material 1:		15				
Material 1 De	SC:	LIMESTONE				
Material 2:						
Material 2 De	SC:					
Material 3: Material 3 De	~~~					
Formation To		20.0				
Formation Er		65.0				
	nd Depth UOM:	ft				
Overburden a	and Bedrock					
Materials Inte	erval					
Formation ID	:	931016548				
Layer:		1				
Color:		6				
General Colo	r:	BROWN				
Material 1:		09				
Material 1 De	sc:	MEDIUM SAND				
Material 2:		11				
Material 2 De	sc:	GRAVEL				
Material 3:		13				
Material 3 De		BOULDERS				
Formation To		0.0 20.0				
Formation Er Formation Er	nd Depth: nd Depth UOM:	20.0 ft				
Method of Co	onstruction & Well					
<u>Use</u>						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Method Cons		961511046			
	struction Code:	1			
Method Cons		Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10581618			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	Record - Casing				
Casing ID:		930058631			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:					
Depth To:		26.0			
Casing Diam		5.0			
Casing Diam		inch			
Casing Dept	п ООМ:	ft			

Casing ID:	930058632
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	65.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID:	BAILER 991511046
Pump Set At: Static Level:	12.0
Final Level After Pumping:	25.0
Recommended Pump Depth:	50.0
Pumping Rate:	20.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

Pump Test Detail ID:	934097591
Test Type:	Draw Down
Test Duration:	15
Test Level:	25.0

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level UO	DM:	ft				
Draw Down &	<u>Recovery</u>					
Pump Test De Test Type: Test Duration. Test Level: Test Level UO	:	934899661 Draw Down 60 25.0 ft				
Draw Down &	<u>Recovery</u>					
Pump Test De Test Type: Test Duration. Test Level: Test Level UO	:	934642737 Draw Down 45 25.0 ft				
Draw Down &	<u>Recovery</u>					
Pump Test De Test Type: Test Duration: Test Level: Test Level UO	:	934380604 Draw Down 30 25.0 ft				
<u>Water Details</u>						
Water ID: Layer: Kind Code: Kind: Water Found I Water Found I		933466116 1 FRESH 62.0 ft				
<u>10</u>	1 of 1	SSW/110.1	118.7 / 1.58	ON		BORE
Borehole ID: OGF ID: Status: Type: Use: Completion D Static Water L Primary Water Sec. Water Us Total Depth m Depth Ref: Depth Elev: Drill Method: Orig Ground E Elev Reliabil M DEM Ground I Concession: Location D:	21 Bo evel: DE evel: r Use: se: 19 Gr Elev m: 11 Vote: 11	ound Surface 8		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 45.260643 -75.925721 18 427371 5012322 Not Applicable	

Borehole Geology Stratum

Comments:

	Record	r of s	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Geology Strati Top Depth: Bottom Depth Material Color Material 1: Material 2:	:	218383438 6.1 19.8 Grey Limestone	1		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group:		
Material 3: Material 4:					Geologic Period: Depositional Gen:		
Gsc Material E Stratum Desci			IMESTONE. GRE	Y. 0006200060. 1	5500. 58ROCK. SEISMIC VE	LOCITY = 22300. BEDROCK.	
Geology Strat	um ID:	218383437	,		Mat Consistency:		
op Depth:		0 6.1			Material Moisture: Material Texture:		
ottom Depth							
laterial Color	:	Brown			Non Geo Mat Type:		
laterial 1:		Sand			Geologic Formation:		
laterial 2:		Gravel			Geologic Group:		
laterial 3:		Boulders			Geologic Period:		
laterial 4:					Depositional Gen:		
Ssc Material E Stratum Desci			SAND,GRAVEL,BO	ULDERSBROWI	Ν.		
ource							
Source Type:		Data Surve	ey.		Source Appl:	Spatial/Tabular	
ource Orig:		Geological	Survey of Canada		Source Iden:	1	
ource Date:		1956-1972			Scale or Res:	Varies	
onfidence:					Horizontal:	NAD27	
bservatio:					Verticalda:	Mean Average Sea Level	
ource Name:			Irban Geology Auto	mated Informativ	on System (UGAIS)	Mean / Welage Bea Level	
ource Name.			File: OTTAWA1.txt I				
ource Details	S.	F	- IIE. UTTAVVAT.IXL I				
Confiden 1:							
Confiden 1: Source List							
	fier:	1			Horizontal Datum:	NAD27	
Source List	fier:	1					
Source List Source Identif Source Type:	fier:	1 Data Surve	Ŋ		Horizontal Datum: Vertical Datum:	Mean Average Sea Level	
Source List		1 Data Surve 1956-1972	Ŋ		Horizontal Datum:		
Cource List Cource Identif Cource Type: Cource Date: Cource Date: Cource Name:	lution:	1 Data Surve 1956-1972 Varies	чу	omated Informatio	Horizontal Datum: Vertical Datum:	Mean Average Sea Level	
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origina	lution:	1 Data Surve 1956-1972 Varies	y Jrban Geology Auto	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane	Mean Average Sea Level Universal Transverse Mercator	GEI
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin 11	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies	ey Jrban Geology Auto Geological Survey o	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa	Mean Average Sea Level Universal Transverse Mercator	GEI
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u>	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L	y Jrban Geology Auto Geological Survey o SSW/114.0	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>enerator Info</u> enerator No:	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>2enerator Info</u> enerator No: pproval Year	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac:	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>enerator Info</u> enerator No: pproval Year tatus:	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility:	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>tenerator Info</u> enerator No: pproval Year tatus: O Box No:	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac:	Mean Average Sea Level Universal Transverse Mercator	GE
Cource List Cource Identif Cource Type: Cource Date: Cource Orecource Cource Origina <u>11</u> Cenerator Info Cenerator No: Cource Jenerator No: Cource Jenerator No: Cource Jenerator No:	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility:	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>enerator Info</u> enerator No: pproval Year tatus: O Box No: country:	lution: ators: 1 of 12	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility:	Mean Average Sea Level Universal Transverse Mercator	GE
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>tenerator Info</u> enerator No: pproval Year tatus: O Box No: country: to Admin:	lution: ators: 1 of 12 2 : rs:	1 Data Surve 1956-1972 Varies L C	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility:	Mean Average Sea Level Universal Transverse Mercator	GE
Cource List Cource Identificource Type: Cource Date: Cource Date: Cource Name: Cource Name: Cource Origination Cource Origination Cource Origination Cource Origination Cource Origination Cource Norigination Cource No: Country: Co Admin: Country: Co Admin:	lution: ators: 1 of 12 2 rs: min:	1 Data Surve 1956-1972 Varies U	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio of Canada 118.7 / 1.58	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility:	Mean Average Sea Level Universal Transverse Mercator	GE
Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Origin	lution: ators: 1 of 12 2 : rs: min: on:	1 Data Surve 1956-1972 Varies U	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio of Canada 118.7 / 1.58	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	Mean Average Sea Level Universal Transverse Mercator	GEI
ource List ource Identif ource Type: ource Date: cale or Reso ource Name: ource Origin <u>11</u> <u>2007</u> <u>211</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2007</u> <u>2</u>	lution: ators: 1 of 12 2 rs: min: on: 5)	1 Data Surve 1956-1972 Varies U 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	y Jrban Geology Auto Geological Survey o SSW/114.0 9	omated Informatio of Canada 118.7 / 1.58 Pal and Regional	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS) city of ottawa 10 warner-colpitts lane ottawa ON K2S-1A3 Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: Public Administration	Mean Average Sea Level Universal Transverse Mercator	GE

Мар Кеу	Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		DB
<u>Waste Detail</u>	<u>(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES			
<u>11</u>	2 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON	ane stittsville	GEN
<u>Generator In</u>	fo						
Generator No Approval Yes Status: PO Box No: Country: Co Admin: Phone No Ad	ars: dmin:	ON9619 2009			Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	913910	
SIC Descript	tion:		Other Local Muni	cipal and Regional I	Public Administration		
<u>Waste Detail</u>			445				
Waste Class Waste Class			145 PAINT/PIGMENT	COATING RESIDU	JES		
Waste Detail	(<u>s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES			
<u>11</u>	3 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON	ane stittsville	GEN
<u>Generator In</u>	fo						
Generator No Approval Yea Status: PO Box No: Country:		ON9619 2010	9429		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	913910	
Co Admin: Phone No Ad SIC Descript			Other Local Muni	cipal and Regional I	Public Administration		
Waste Detail	<u>(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT	COATING RESIDU	JES		
<u>Waste Detail</u>	<u>(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES			

Map Key	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
<u>11</u>	4 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON	nne stittsville	GEN
<u>Generator In</u>	<u>nfo</u>						
Generator N Approval Ye Status: PO Box No: Country:	ears:	ON9619 2011	429		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	913910	
Co Admin: Phone No A SIC Descript			Other Local Munic	ipal and Regional I	Public Administration		
Waste Detai	<u>l(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES		
Waste Detai	<u>l(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES			
<u>11</u>	5 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON K2S-1A3	nne stittsville	GEN
<u>Generator Ir</u>	<u>nfo</u>						
Generator N Approval Ye Status: PO Box No: Country:	ears:	ON9619 2012	429		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	913910	
Co Admin: Phone No A SIC Descript			Other Local Munic	ipal and Regional I	Public Administration		
Waste Detai	<u>l(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/	COATING RESIDU	JES		
Waste Detai	<u>l(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS	& SLUDGES			
<u>11</u>	6 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON	ne stittsville	GEN

Numbe Record		Direction/ Distance (m	Elev/Diff) (m)	Site		D
<u>o</u>						
rs: min: on:	ON96194 2013	129		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	913910	
<u>s)</u>						
Name:		251 OIL SKIMMINGS	& SLUDGES			
<u>s)</u>						
Name:		145 PAINT/PIGMENT	COATING RESID	JES		
7 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON K2S-1A3	ne stittsville	GEI
ō						
: rs: min: on:	ON96194 2015 Canada	Craig Chadwick	t.	Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	CO_ADMIN No 913910	
<u>s)</u>						
Name:		251 OIL SKIMMINGS	& SLUDGES			
<u>s)</u>						
Name:		145 PAINT/PIGMENT	COATING RESID	JES		
8 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts la ottawa ON K2S-1A3	ne stittsville	GEI
ō						
): Irs:	ON96194 2016	429		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	CO_ADMIN No No 913910	
	O O Srs: Imin: on: S) Name: S) Name: T of 12 O S) Name: S)	S: ON96194 irs: 2013 imin:	Q x: ON9619429 rs: 2013 min: on: Name: PAINT/PIGMENT 7 of 12 SSW/114.0 Xame: Canada Craig Chadwick G13-836-5941 Ex 913910 SS Name: OIL SKIMMINGS SS Name: ON9619429 SSW/114.0 SOUNDED SOUNDE	Q y::::::::::::::::::::::::::::::::::::	0 Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: min: on: 251 Name: OIL SKIMMINGS & SLUDGES \$) 145 Name: PAINT/PIGMENT/COATING RESIDUES 7 of 12 SSW/114.0 118.7/1.58 city of ottawa 10 warner-colpitts la ottawa ON K2S-1A3 0 Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: rs: ON9619429 Canada Craig Chadwick G13-836-5941 Ext. on: 01 SKIMMINGS & SLUDGES 5) 251 Name: OIL SKIMMINGS & SLUDGES 5) 251 Name: 01 SKIMMINGS & SLUDGES 5) 251 Name: 01 SKIMMINGS & SLUDGES 5) 30 8 of 12 SSW/114.0 118.7/1.58 6 Choice of Contact: rs: 2016 Choice of Contact: Choice of Contact: otawa ON K2S-1A3	a Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: 913910 min: on: s) 251 Oil SKIMMINGS & SLUDGES 913910 Name: Oil SKIMMINGS & SLUDGES 913910 Mame: PAINT/PIGMENT/COATING RESIDUES 145 Oil SKIMMINGS & SLUDGES 7 of 12 SSW/114.0 118.7/1.58 city of ottawa 10 warner-colpitts lane stittsville ottawa ON K2S-1A3 g Choice of Contact: Contaminated Fac: No MHSW Facility: No CO_ADMIN SIC Code: 913910 g Canada Craig Chadwick min: 913910 Choice of Contact: SIC Code: CO_ADMIN SIC Code: s 251 Oil SKIMMINGS & SLUDGES SIC Code: 913910 s 251 Oil SKIMMINGS & SLUDGES SIC Code: 913910 s 251 Oil SKIMMINGS & SLUDGES city of ottawa 10 warner-colpitts lane stittsville ottawa ON K2S-1A3 g 145 PAINT/PIGMENT/COATING RESIDUES city of ottawa 10 warner-colpitts lane stittsville ottawa ON K2S-1A3 g 145 PAINT/PIGMENT/COATING RESIDUES city of ottawa 10 warner-colpitts lane stittsville ottawa ON K2S-1A3 g Choice of Contact: No MHSW Facility: Contaminated Fac: No MHSW Facility: No

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Co Admin: Phone No Ad SIC Descript			Craig Chadwick 613-836-5941 Ext. 913910				
Waste Detail	<u>(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>Waste Detail</u>	l <u>(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESIDI	JES		
<u>11</u>	9 of 12		SSW/114.0	118.7 / 1.58	city of ottawa 10 warner-colpitts lar ottawa ON K2S-1A3	ne stittsville	GEN
<u>Generator In</u>	<u>ifo</u>						
Generator N Approval Ye Status: PO Box No:		ON9619 2014	429		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	CO_ADMIN No No 913910	
Country: Co Admin: Phone No Ad SIC Descript		Canada	Craig Chadwick 613-836-5941 Ext. 913910				
Waste Detail	<u>(s)</u>						
Waste Class Waste Class			145 PAINT/PIGMENT/C	OATING RESID	JES		
Waste Detail	l <u>(s)</u>						
Waste Class Waste Class			251 OIL SKIMMINGS &	SLUDGES			
<u>11</u>	10 of 12		SSW/114.0	118.7 / 1.58	city of ottawa Real pr 10 warner-colpitts lar ottawa ON K2S-1A3	roperty asset management ne stittsville	GEN
<u>Generator In</u>	<u>ifo</u>						
Generator N Approval Ye Status: PO Box No: Country: Co Admin: Phone No Ao SIC Descript	ars: dmin:	ON9619 As of De Register Canada	c 2018		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:		
Wasta Datail	(/o)						

Waste Detail(s)

Map Key	Numbel Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DE			
Waste Class: Waste Class	Waste Class: Waste Class Name:		251 L Waste oils/sludges (petroleum based)						
Waste Detail	<u>(s)</u>								
Waste Class: Waste Class			145 L Wastes from the us	se of pigments, co	atings and paints				
<u>11</u>	11 of 12		SSW/114.0	118.7 / 1.58	city of ottawa Real property asset management 10 warner-colpitts lane stittsville ottawa ON K2S-1A3	GEN			
Generator In	fo								
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ac SIC Descripto	ars: Imin:	ON96194 As of Jul Registere Canada	2020		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:				
Waste Detail	<u>(s)</u>								
Waste Class: Waste Class			251 L Waste oils/sludges	(petroleum based)				
Waste Detail	<u>(s)</u>								
Waste Class: Waste Class			145 L Wastes from the us	se of pigments, co	atings and paints				
Waste Detail	<u>(s)</u>								
Waste Class: Waste Class			252 L Waste crankcase c	bils and lubricants					
<u>11</u>	12 of 12		SSW/114.0	118.7 / 1.58	city of ottawa Real property asset management 10 warner-colpitts lane stittsville ottawa ON K2S-1A3	GEN			
Generator In	<u>fo</u>								
Generator No Approval Yea Status: PO Box No: Country:		ON96194 As of Nov Registere Canada	2021		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:				
Co Admin: Phone No Ad SIC Descripti									
Waste Detail	<u>(s)</u>								
Waste Class:	_		145 L						

	lumber of lecords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Waste Class Nan	ne:	Wastes from the us	e of pigments, co	atings and paints		
Naste Detail(s)						
Waste Class: Waste Class Nan	ne:	252 L Waste crankcase oi	Is and lubricants			
Waste Detail(s)						
Waste Class: Waste Class Nan	ne:	251 L Waste oils/sludges	(petroleum based)		
<u>12</u> 1 o	of 1	NW/114.3	115.3 / -1.80	lot 23 con 11 ON		ww
Well ID: Construction Dat Jse 1st: Jse 2nd: Final Well Status Water Type: Casing Material: Audit No: Tag: Constructn Meth Elevatin (m): Elevatin Reliability Depth to Bedrocl Well Depth: Dverburden/Bedi Pump Rate: Static Water Leve Clear/Cloudy: Municipality: Site Info: PDF URL (Map):	Public 0 Water Su od: y: k: rock:	JPPIY STITTSVILLE VILLA			1 11/08/1955 TRUE 4824 1 OTTAWA-CARLETON 023 11 CON	
Additional Detail	(s) (Man)			0		
Well Completed I Year Completed I Depth (m): Latitude: Longitude: X: Y: Path:	Date:	08/03/1955 1955 22.86 45.2624416898535 -75.9259414019245 -75.9259412405298 45.2624416836271 150\1502842.pdf	5 35			
Bore Hole Inform	nation					
Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks:	1002488 08/03/19			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC: Location Method:	18 427355.60 5012522.00 5 margin of error : 100 m - 300 m p5	
Location Method Elevrc Desc:	Desc:	Original Pre1985 U	TM Rel Code 5: m	nargin of error : 100 m - 300		
42 eris	sinfo.com Envir	onmental Risk Info	rmation Service	26	Order No: 25010	80005

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Improvement	t Location Source: t Location Method: sion Comment:				
<u>Overburden a</u> Materials Inte					
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3:	or: osc: osc:	930995411 2 2 GREY 15 LIMESTONE			
Material 3 De Formation To Formation Er Formation Er	op Depth:	25.0 75.0 ft			
<u>Overburden a</u> <u>Materials Inte</u>					
Formation ID Layer: Color: General Colo Material 1 Material 1 De Material 2 De Material 3 Material 3 De Formation To Formation E	or: sc: sc: op Depth: nd Depth:	930995410 1 7 RED 09 MEDIUM SAND 0.0 25.0			
Method of Co	nd Depth UOM:	ft			
Method Cons	struction Code:	961502842 1 Cable Tool			
Pipe Informa	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10573455 1			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole oi Depth From:	r Material:	930042550 2 4 OPEN HOLE			

Map Key	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Depth To:			75.0				
Casing Diame	eter:		4.0				
Casing Diame			inch				
Casing Depth			ft				
<u>Construction</u>	Record - C	Casing					
Casing ID:			930042549				
Layer:			1				
Material:			1				
Open Hole or	Material:		STEEL				
Depth From:							
Depth To:			25.0				
Casing Diame			4.0				
Casing Diame			inch				
Casing Depth	UOM:		ft				
Results of We	ell Yield Te	esting					
Pumping Tes		Desc:	PUMP				
Pump Test ID			991502842				
Pump Set At:			15.0				
Static Level:			15.0				
Final Level A			20.0				
Recommende Pumping Rate		eptn:	3.0				
Flowing Rate			3.0				
Recommende		ate					
Levels UOM:			ft				
Rate UOM:			GPM				
Water State A	fter Test C	Code:	1				
Water State A	fter Test:		CLEAR				
Pumping Tes	t Method:		1				
Pumping Dur	ation HR:		2				
Pumping Dur	ation MIN:		0				
Flowing:			No				
Water Details							
Water ID:			933455651				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found Water Found		М:	75.0 ft				
13	1 of 1		WNW/118.4	116.1/-1.03			
					ON		WWIS
Well ID:		1511620			Flowing (Y/N):		
Construction	Date:	_			Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd: Final Wall Sta	4	0 Water Su	nnlı		Data Src:	1	
Final Well Sta	nus:	Water Su	рых		Date Received:	01/13/1972 TRUE	
Water Type: Casing Mater	iəl·				Selected Flag: Abandonment Rec:	INUE	
Casing water Audit No:	iai.				Contractor:	1558	
Audit No. Tag:					Form Version:	1	
Constructn M	lethod:				Owner:	-	
Elevation (m)					County:	OTTAWA-CARLETON	
Elevatn Relia					Lot:	-	
Depth to Bed					Concession:		

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Well Depth: Overburden/Bo Pump Rate: Static Water Lo Clear/Cloudy:				Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:		
Municipality: Site Info:		STITTSVILLE VILLA	GE	o nii Kenabinty.		
PDF URL (Map):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads/2	Water/Wells_pdfs/151\1511620.pdf	
Additional Det	ail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:		11/25/1971 1971 21.336 45.2620770252778 -75.9265090503166 -75.9265088884961 45.26207701834821 151\1511620.pdf	4			
<u>Bore Hole Info</u>	rmation					
	ed: 11/25/19 od Desc: ce Date: Location Source: Location Method: on Comment:	971	M Rel Code 4: r	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: nargin of error : 30 m - 100 m	18 427310.60 5012482.00 4 margin of error : 30 m - 100 m p4	
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color: Material 1: Material 1 Des Material 2 Des Material 3 Des Formation Top Formation End Formation End	c: c: c: d Depth: d Depth:	931018274 2 GREY 15 LIMESTONE 22.0 70.0 ft				
<u>Overburden an</u> <u>Materials Inter</u>	nd Bedrock	it.				
Formation ID: Layer:		931018273 1				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3:	sc:	6 BROWN 09 MEDIUM SAND 06 SILT			
Material 3 De Formation To Formation Er	p Depth:	0.0 22.0 ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	truction Code:	961511620 1 Cable Tool			
Pipe Informa	tion				
Pipe ID: Casing No: Comment: Alt Name:		10582184 1			
Construction	Record - Casing				
Casing ID: Layer:		930059714 1			
Material: Open Hole or Depth From: Depth To: Casing Diame Casing Depth	eter: eter UOM:	1 STEEL 28.0 5.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930059715 2 4 OPEN HOLE 70.0 inch ft			
<u>Results of We</u>	ell Yield Testing				
Pump Test ID Pump Set At: Static Level: Final Level A	fter Pumping: ed Pump Depth: e:	PUMP 991511620 11.0 40.0 50.0 8.0			

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Levels UOM: Rate UOM: Water State / Water State / Pumping Tes Pumping Du Pumping Du Flowing:	After Test Co After Test: St Method: ration HR:	ode:	ft GPM 2 CLOUDY 1 1 30 No				
Draw Down a	<u>Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934382816 Draw Down 30 40.0 ft				
Draw Down a	<u>Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934098274 Draw Down 15 40.0 ft				
Draw Down a	<u>Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934644532 Draw Down 45 40.0 ft				
Draw Down a	<u>Recovery</u>						
Pump Test D Test Type: Test Duration Test Level: Test Level U	n:		934901868 Draw Down 60 40.0 ft				
Water Details	5						
Water ID: Layer: Kind Code: Kind: Water Found Water Found			933466831 1 FRESH 68.0 ft				
<u>14</u>	1 of 1		WNW/119.5	116.1/-1.03	ON		WWIS
Well ID: Construction Use 1st: Use 2nd: Final Well St Water Type: Casing Mater Audit No:	atus:	1509690 Domestic 0 Water Su			Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 01/08/1969 TRUE 1503	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Tag: Constructn IV Elevation (m) Elevatn Relia Depth to Bed Well Depth: Overburden/I Pump Rate: Static Water I Clear/Cloudy Municipality: Site Info:): bilty: lrock: Bedrock: Level: :	STITTSVILLE VILLA	GE	Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 OTTAWA-CARLETON	
PDF URL (Ma	np):	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads/	2Water/Wells_pdfs/150\1509690.pdf	
Additional De	etail(s) (Map)					
Well Complet Year Comple Depth (m): Latitude: Longitude: X: Y: Path:		11/20/1968 1968 12.192 45.2621675455543 -75.9264467919276 -75.9264466307682 45.26216753916323 150\1509690.pdf				
Bore Hole Inf	ormation					
Improvement	s: ted: 11/20/1 hod Desc: rce Date: Location Source: Location Method: sion Comment:	968	M Rel Code 5: r	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: margin of error : 100 m - 300	18 427315.60 5012492.00 5 margin of error : 100 m - 300 m p5 m	
Materials Inte		021012806				
Formation ID Layer: Color: General Colo Material 1: Material 1 De Material 2 De Material 2 De Material 3 De Formation To Formation Er Formation Er	r: sc: sc: sc: pp Depth:	931012806 2 15 LIMESTONE 11.0 40.0 ft				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Overburden Materials Inte	and Bedrock erval				
Formation ID):	931012805			
Layer:		1			
Color:					
General Colo	or:				
Material 1:		11			
Material 1 De	SC:	GRAVEL			
Material 2:		09			
Material 2 De	esc:	MEDIUM SAND 13			
Material 3: Material 3 De		BOULDERS			
Formation To		0.0			
Formation E	nd Depth:	11.0			
	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction ID [.]	961509690			
	struction Code:	1			
Method Cons	struction:	Cable Tool			
Other Metho	d Construction:				
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10580292			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930056080			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From:					
Depth To:	- 4	18.0			
Casing Diam Casing Diam	eter:	5.0 inch			
Casing Dept		ft			
Construction	n Record - Casing				
Casing ID:		930056081			
Layer:		2			
Material:		4			
Open Hole of		OPEN HOLE			
Depth From:		40.0			
Depth To:	otor:	40.0 5.0			
Casing Diam Casing Diam	eter:	5.0 inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
	st Method Desc:	PUMP			
Dumn Tost II		001500600			

Pumping Test Method Desc: Pump Test ID: Pump Set At: Static Level:

49

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Final Level A	fter Pumping:	18.0			
Recommend	ed Pump Depth:	30.0			
Pumping Rate		10.0			
Recommend	ed Pump Rate:	5.0			
Levels UOM:	-	ft			
Rate UOM:		GPM			
Water State	After Test Code:	2			
Water State	After Test:	CLOUDY			
Pumping Tes	st Method:	1			
Pumping Du	ration HR:	1			
Pumping Du	ration MIN:	0			
Flowing:		No			
Water Details	5				
Water ID:		933464581			

water ID.	933404301
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	38.0
Water Found Depth UOM:	ft

<u>15</u>	1 of 1	WNW/127.1	116.1/-1.03	ON		WWIS
Well ID: Construct Use 1st: Use 2nd: Final Well Water Typ Casing Ma Audit No: Tag: Construct Elevation (Elevatin Re Depth to E Well Depth Overburde Pump Rate Static Wat Clear/Clou Municipali	Status: e: hterial: n Method: (m): eliabilty: Bedrock: h: en/Bedrock: e: er Level: idy:	1510073 Domestic 0 Water Supply STITTSVILLE VII	LLAGE	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:	1 06/13/1969 TRUE 1503 1 OTTAWA-CARLETON	
PDF URL ((Мар):	https://d2khazk8e	e83rdv.cloudfront.net	t/moe_mapping/downloads/	/2Water/Wells_pdfs/151\1510073.pdf	

Additional Detail(s) (Map)

Well Completed Date:	03/04/1969
Year Completed:	1969
Depth (m):	19.5072
Latitude:	45.2620759912886
Longitude:	-75.9266364949492
X:	-75.92663633424009
Y:	45.26207598455537
Path:	151\1510073.pdf

Bore Hole Information

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Bore Hole ID:	10032	104		Elevation:		
DP2BR:				Elevrc:		
Spatial Status:	:			Zone:	18	
Code OB:				East83:	427300.60	
Code OB Desc	o:			North83:	5012482.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	4	
Date Complete	ed: 03/04/	1969		UTMRC Desc:	margin of error : 30 m - 100 m	
Remarks:				Location Method:	p4	
Location Methe	od Desc:	Original Pre1985 U	M Rel Code 4: I	margin of error : 30 m - 100 m		
Elevrc Desc:		-		-		
Location Sour	ce Date:					
Improvement l	Location Source:					
	Location Method:					
Source Revisio						
Supplier Comr						
<u>Overburden ar</u> Materials Inter						
Formation ID:		931013822				
Layer:		1				
Color:						
General Color:						
Material 1:	•	11				
Material 1 Des		GRAVEL				
Material 2:	·C.	09				
		MEDIUM SAND				
Material 2 Des	<i>C.</i>	WEDIOW SAND				
Material 3:						
Material 3 Des		0.0				
Formation Top		0.0				
Formation End		7.0				
Formation End	d Depth UOM:	ft				
<u>Overburden ar</u> Materials Inter						
Formation ID:		931013823				
Layer:		2				
Color:						
General Color:	:					
Material 1:		15				
Material 1 Des	ic:	LIMESTONE				
Material 2:						
Material 2 Des	c:					
Material 3:						
Material 3 Des	c:					
Formation Top		7.0				
Formation End		64.0				
Formation End		ft				
	a boptir e e ini					
<u>Method of Con</u> <u>Use</u>	nstruction & Well					
Method Consti	ruction ID:	961510073				
Method Const		1				
Method Consti Other Method	ruction: Construction:	Cable Tool				
eaner meaner						
	ion					
Pipe Information	ion	10580674				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Casing No: Comment: Alt Name:		1			
<u>Construction</u>	Record - Casing				
Casing ID:		930056827			
Layer: Material:		2 4			
Open Hole of	Material:	4 OPEN HOLE			
Depth From:					
Depth To: Casing Diam	otor:	64.0 5.0			
Casing Diam		inch			
Casing Deptl		ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930056826			
Layer:		1			
Material: Open Hole o	· Material:	1 STEEL			
Depth From:					
Depth To:	o.to.#.	14.0 5.0			
Casing Diam Casing Diam		inch			
Casing Deptl		ft			
<u>Results of W</u>	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test IL		991510073			
Pump Set At. Static Level:		9.0			
Final Level A	fter Pumping:	24.0			
	ed Pump Depth:	40.0			
Pumping Rat Flowing Rate		8.0			
	ed Pump Rate:	5.0			
Levels UOM:		ft			
Rate UOM: Water State	After Test Code:	GPM 2			
Water State	After Test:	CLOUDY			
Pumping Tes		1			
Pumping Du Pumping Du		1 0			
Flowing:		No			
Water Details	i				
Water ID:		933465010			
Layer: Kind Code:		1 1			
Kind:		FRESH			
Water Found		62.0			
Water Found	Depth UOM:	ft			
<u>16</u>	1 of 1	W/127.3	115.8/-1.28	ON	WWIS
Well ID:	151101	8		Flowing (Y/N):	
Construction				Flow Rate:	
52	erisinfo.com Env	vironmental Risk Info	rmation Service	95	Order No: 25010800051

Jse 2nd: 0 Data Src. 1 Final Well Status: Water Supply Date Received: 02/23/1971 Water Type: Casing Material: Abandonment Rec: Audit No: Contractor: 1558 Fag: Contractor: 1558 Fag: Contractor: 0 Elevation (m): Country: OTTAWA-CARLETON Elevator Reliability: Lot: Concession: Well Depth: Concession Name: Depth to Bedrock: Concession Name: Depth to Bedrock: Concession Name: Depth to Bedrock: Concession Name: Depth to Bedrock: Concession: Well Country: Contractor: Concession Name: Depth to Bedrock: Concession Name: Depth to Second Nam	Map Key Numb Recor		Direction/ Distance (m)	Elev/Diff (m)	Site		L
Jae 2nd: 0 0 Dota Src: 1 1 The Work Stupp Y Selected Flag: TRUE Water Type: Selected Flag: TRUE Selected Flag: TRUE Water Supply Selected Flag: TRUE Water Supply Contractor: 1558 Selected Flag: TRUE Water Supply Contractor: 1558 Generation 101 Contractor: 200 Contractor	Use 1st:	Domestic			Data Entry Status:		
Water Type: Solected Flag: TRUE Stainy Materia: Abandonmet Rec: Herein (1) Stainy Materia: Ourmar: 1558 Stainy Materia: Ourmar: 1 Constructor: 1058 1 Stainy Materia: Ourmar: 0 County: OTTAWA-CARLETON 0 Damb Mathy Councession: 0 Very Daph: Councession: 0 Damb Materia: Councession: 0 Damb Mathy Councession: 0 Damb Materia: Northing MAD83: 0 Damb Materia: STITTSVILLE VILLAGE UTIR Reliability: Municipality: STITTSVILLE VILLAGE UTIR Reliability: Vell Completed Date: 1201/1970 Elevation:: Stain: 1970 Gastain Materia: 512/192/192/192/192/192/192/192/192/192/1	Use 2nd:					1	
Water Type: Solected Flag: TRUE Stainy Materia: Abandonmet Rec: Herein (1) Stainy Materia: Ourmar: 1558 Stainy Materia: Ourmar: 1 Constructor: 1058 1 Stainy Materia: Ourmar: 0 County: OTTAWA-CARLETON 0 Damb Mathy Councession: 0 Very Daph: Councession: 0 Damb Materia: Councession: 0 Damb Mathy Councession: 0 Damb Materia: Northing MAD83: 0 Damb Materia: STITTSVILLE VILLAGE UTIR Reliability: Municipality: STITTSVILLE VILLAGE UTIR Reliability: Vell Completed Date: 1201/1970 Elevation:: Stain: 1970 Gastain Materia: 512/192/192/192/192/192/192/192/192/192/1	Final Well Status:	Water Supp	bly		Date Received:	02/23/1971	
Taking Material; Samp Samp Samp Samp Samp Samp Samp Samp	Nater Type:		•		Selected Flag:	TRUE	
Lucit Not: '558 Tag: '0000 (n)' (10000) Elevation Elisability: '0000000' (10000) Elevation Elisability: '000000000000000000000000000000000000							
Tage: Form Varian: 1 Elevation (n): County:: Owner: Owner: Elevation (n): Councession: OttaWA-CARLETON Elevation (n): Lot: Concession: OttaWA-CARLETON Elevation (n): Lot: Concession: Unit Elevation (n): Concession: Concession: Unit Well Depth: Elevation (None) Concession: Unit Well Depth: Elevation (None) Concession Name: Unit Well Depth: Elevation Concession Name: Unit Worthing (None) STITTSVILLE VILLAGE Unit Reliability: Unit Vell Chapted 12011970 Vell Septime: Vell Septime: Vell Completed Date: 12011970 Septime: Vell Septime: Septime: 13070 Septime: Vell Septime: Septime: 13070 Septime: Septime: Septime: 13070 Septime: Septime: Septime: 13070 Septime: Septim:					Contractor:	1558	
Destruction Method::::::::::::::::::::::::::::::::::::							
Elevation (m): County: OUTAWA-CARLETON levan Role of Dedrock: County: County: OUTAWA-CARLETON levan Role of Dedrock: County:	•					•	
Elevan Reliability: Lote ' Well Appth to Bedrock: Concession Name: Vorung Rate: Northing NAD83: Second State Wate Leval: Zona: Dear/Cloudy: UTM Reliability: UTM Reliability: Municipality: STITTSVILLE VILLAGE Site Info: ************************************							
Depth Concession: Verifier/der/Dedrock: Concession Name: Verifier/der/Dedrock: Concession Name: Ump Rate: Concession Name: Verifier/der/Dedrock: Concession Name: Verifier/der/Dedrock: Concession Name: Verifier/der/Dedrock: Northing NAD83: Verifier/der/Dedrock: Concession: Verifier/der/Dedrock: Verifier/der/Dedrock: Verifier/der/Dedrock: STITTSVILLE VILLAGE Verifier/der/Dedrock: 1201/1970 Verifier/der/Dedrock: 137200 Sore Hole Information 3002/000 Sore Hole Information 1303/000 Sore Hole Information 1303/000 Sore Hole Information: 01003/000 Sore Hole Information: 01003/000 Sore Hole Information:					•	OTTAWA-CAREETON	
Well Depth: Concession Name: Yump Rate: Karthing NADB3: Yump Rate: Zone: Yump Rate: Yump Rate: Yump Rat: Yump Rate:	•						
Dore have fielder lock:Easting MAD83: Tump Rate:Vump Rate:Zone:Static Water Level:Zone:Dear/Cloudy:UTM Reliability:Utmicipality:STITTSVILLE VILLAGESite Info:UTM Reliability:DPD FURL (Map):https://dzkhazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/1511/511018.pdfAdditional Detail(s) (Map):https://dzkhazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/1511/511018.pdfVell Completed Date:12/01/1970Gere Completed Date:12/01/1970Vere Completed Date:12/01/1970Struttude:45.2611499488328							
Tump Rate:Northing NAD83:Tump Rate:Zone:Dear.Cloudy:UTM Reliability:Winnelpaility:STITTSVILLE VILLAGESite Info:STITTSVILLE VILLAGE2DF URL (Map):https://dzkhazk&e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1511018.pdfAdditional Detail(s) (Map):https://dzkhazk&e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1511018.pdfAdditional Detail(s) (Map):bttps://dzkhazk&e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1511018.pdfAdditional Detail(s) (Map):12/01/1970Geno Completed:12/01/1970Geno Completed:12/01/1970Geno Completed:52/0148948328.atitude:45.261849948220257Completed:151\1511018.pdfBare Hole Information151\1511018.pdfBare Hole InformationS0700278223Code OB Desc:Zone:Sore Hole 1D:100302/Sore Hole 1D:100302/Sore Hole 1D:100302/Sore Hole 1D:100302/Sore Hole 1D:100302/Sore Hole 1D:100302/Sore Hole 1D:00302/Sore Ho							
Starie Zone: View Cloudy: UTM Reliability: Winnelpailty: STITTSVILLE VILLAGE With Info: https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1511018.pdf View Completed Date: 12/01/1970 Cear Completed Date: 1970 Sope function: 32.3088 antirude: -75.92876002785223 Crist Completed Date: -75.9287601785224 Crist Completed Date: 1970 Sore Hole Information -75.9287601785223 Sore Hole Information -75.9287601785224 Sore Hole Information -75.9287601785223 Sore Hole Information - Sore Hole Information - Sore Hole Information - Sore Hole Information - Sore Hole D: 1003020 Elevre: Spettion: Cone: 18 Sore Hole D: 0003020 Grist Socian Mathod: Sore Hole Information - - Sore Hole Information - - Sore Hole Information - <							
Dear/Clody: UTM Reliability: Nuncipality: STITTSVILLE VILLAGE 2PDF URL (Map): STITTSVILLE VILLAGE 2PDF URL (Map): https://d2khazkBe83rdv.cloudfront.net/moe_mapping/downloads/2Water/Weils_pdfs/151\1511018.pdf 2Rd (ditional Detail(S) (Map) 12/01/1970 Cear Completed Date: 12/01/1970 Second Deta: 32.3088 .atitude: 45.2618499483288 .atitude: 45.261649948220257 Completed Information 15/11511018.pdf Second Defair 15/11511018.pdf Second Defair 1003302 Elevration: P2BR: Zone: 18 Sorde OB 5012457.00 5012457.00 Sorde OB Desc: Original Pre1985 UTM Rel Code 4; margin of error : 30 m - 100 m Sorde OB Desc: Original Pre1985 UTM Rel Code 4; margin of error : 30 m - 100 m Sorder Dorigin Defairer J00114648 parter Sorder Dates Completed: Original Pre1985 UTM Rel Code 4; margin of error : 30 m - 100 m Sorder Devision Comment: Sorder Date: Sorder Date: Sorder Date: Original Pre1985 UTM Rel Code 4; margin of error : 30 m - 100 m Sorder Devision Comment: <t< td=""><td>•</td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	•						
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Site Info: 2DF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151/1511018.pdf Additional Detail(s) (Map) Well Completed Date: 12/01/1970 fear Completed: 1970 Depth (m): 32.3088 attrude: 45.2819499483283 congritude: 75.9267601/157/294 f: 45.28194994270257 Part: 51/1511018.pdf Bore Hole Information Bore Hole Information Bore Hole Information Bore Hole Information Bore Hole ID: 1003300 Elevation: Spatial Status: Zone: 18 Socie OB Desc: Value Val					UTM Reliability:		
PDF URL (Map): https://d2khazk8883rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/15111511018.pdf Additional Detail(s) (Map) Vell Completed Date: 12/01/1970 Gen Completed: 1970 Social Completed: 45.281849498328 Laftitude: 45.281849948270257 Social Completed: 15111511018.pdf Social Color Elevation: P2BR: Elevation: Social Color Elevation: P2BR: Elevation: Social Color Core: Social Color Elevation: P2BR: Elevation: P2BR: Elevation: P2BR: Elevation: P2BR: Core: 18 Code OB Core: 18 Code OB Core: 18 Code OB Core: Marce Completed: 1201/1970 Code OB Core: Marce Conton Method	Municipality:	S	TITTSVILLE VILLA	GE			
Variable	Site Info:						
Vell Completed Date: 12/01/1970 Year Completed: 1970 Depth (m): 32.3088 attrude:	'DF URL (Map):	h	ttps://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/151\1511018.pdf	
fear Completed: 1970 Depth (m): 32.3088 attuide: 45.2618499488328	Additional Detail(s) (N	<u>lap)</u>					
Depth (m): 32.3088 antrude: 45.261849948328 .ongitude: -75.9267602785223 C: -75.9267601757294 C: 45.26184994270257 Path: 151\1511018.pdf Bore Hole Information Bore Hole Information Bore Hole ID: D033020 Elevation: DP2BR: Zone: Bore Hole ID: D033020 Elevation: DP2BR: Zone: Bore Hole ID: Open Hole: Variation: Code OB Desc: Open Hole: UTMRC: Advorth83: 12/01/1970 UTMRC: Advorth83: Open Hole: Location Method: Same: Location Method: Same: Same: Colspan= 100 m Bo		1:	2/01/1970				
Depth (m): 32.3088 antrude: 45.261849948328 .ongitude: -75.9267602785223 C: -75.9267601757294 C: 45.26184994270257 Path: 151\1511018.pdf Bore Hole Information Bore Hole Information Bore Hole ID: D033020 Elevation: DP2BR: Zone: Bore Hole ID: D033020 Elevation: DP2BR: Zone: Bore Hole ID: Open Hole: Variation: Code OB Desc: Open Hole: UTMRC: Advorth83: 12/01/1970 UTMRC: Advorth83: Open Hole: Location Method: Same: Location Method: Same: Same: Colspan= 100 m Bo	ear Completed:	1	970				
ongitude: -75.92676011757294 f: -55.92676011757294 f: 1511511018.pdf Bore Hole ID: 1003302 Elevation: Special Status: Conce: Special Status: code OB Desc: - Code OB Desc: - Special Status: Code OB Desc: - Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m - Socation Source Date: - - Source Revision Comment: - -<	Depth (m):	3	2.3088				
<pre>f: -r5.926760111757294 f: 45.26184994270257 faarb: 15111511018.pdf Bore Hole Information Bore Bore Bore Bore Bore Bore Bore Bore</pre>	atitude:	4	5.2618499488328				
C: -75.92676011757294 Y: 45.26184994270257 Path: 15111511018.pdf Bore Hole ID: 10033020 Elevation: Bore Hole ID: 10033020 Elevrc: Spatial Status: Zone: 18 Sode OB Esc: 220.00 Sode OB Esc: 5012457.00 Sode OB Desc: North83: 5012457.00 Sode OB Desc: Org CS: 20.00 Sole Completed: 12/01/1970 UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Location Method: p4 p4 Source Date: mprovement Location Source: p4 Source Revision Comment: Source Revision Comment: Source Pate: Source Revision Comment: Source Revision Comment: Source Source: Source: 931016468 Source: Source Source: Source: 931016468 Source: Source: Source: BLUE Source: Source: Source: Source: Source:	.onaitude:	-7	75.9267602785223				
f: 45.26184994270257 Parth: 151/1511018.pdf Bore Hole Information Isinian and the second		-7	75.9267601175729	4			
Parte: 151\1511018.pdf Bore Hole Information Bore Hole Information Bore Hole ID: 10033020 Elevation: Elevatio							
Bore Hole ID: 10033020 Elevation: Bore Hole ID: 10033020 Elevation: Spatial Status: Zone: 18 Code OB: EastB3: 427290.60 Code OB: Org CS: 5012457.00 Dopen Hole: Org CS: 4 Chate Completed: 12/01/1970 UTINC Desc: margin of error: 30 m - 100 m Remarks: Location Method: p4 Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Elevro: Improvement Location Method: p4 Source Pate: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Improvement Location Method: Source Revision Comment: Source Revision Comment: Source Revision Comment: Improvement Location Method: Source Revision ID: 931016468 Improvement Location Found Improvement Location Source: Source Revision ID: 931016468 Improvement Location Found Improvement Location Found Source Revision ID: 931016468 Improvement Location Found Improvement Location Found Source Revision ID: 931016468 Improvement Location Found Improvement Location Found							
DP2BR: Elevrc: Spatial Status: Zone: 18 Code OB: East83: 427290.60 Code OB Desc: North83: 5012457.00 Code OB Org CS: Code OB Custer Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Location Method Desc: original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Scation Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Elevrc Desc: original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Source Date: mprovement Location Method: supprovement Location Method: Source Revision Comment: Suppre Formation ID: 931016468 ayer: 2 color: 3 Soneral Color: BLUE super Suppre Sup	Bore Hole Information	!					
Spatial Status: Zone: 18 Code OB: East33: 427290.60 Code OB Desc: North83: 5012457.00 Open Hole: Org CS: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error : 30 m - 100 m Remarks: Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m - Socation Source Date: original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m - - Source Revision Comment: Source Revision Comment: - - - Source Revision Comment: Source Revision Comment: - - - - Correturde and Bedrock: 931016468 -	Bore Hole ID:	10033020			Elevation:		
Code OB: East83: 427290.60 Code OB Desc: North83: 5012457.00 Open Hole: Org CS: Cluster Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error : 30 m - 100 m Remarks: Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Cocation Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Elevro Desc:	DP2BR:				Elevrc:		
Code OB Desc: North83: 5012457.00 Open Hole: Org CS: Cluster Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: Remarks: Location Method: p4 Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Clevre Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Scoation Source Date: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Scoation Source Date: Source Revision Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment: 931016468 Ager: 2 Solor: 3 Seneral Color: BLUE Material 1: 15 Material 1: 15 Material 2 Desc: LIMESTONE	Spatial Status:				Zone:	18	
Deen Hole: Org CS: Cluster Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error : 30 m - 100 m Remarks: Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Source Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Source Date: mprovement Location Source: mprovement Location Method: Source Revision Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment: 931016468 Source Revision Comment: 931016468 Source Revision Comment: 931016468 Source Revision ID: 931016468 ayer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1: 15 Material 2 Desc: LIMESTONE	Code OB:				East83:	427290.60	
Duster Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Location Method: p4 Socation Method Desc: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m Elevrc Desc:	Code OB Desc:				North83:	5012457.00	
Subset Kind: UTMRC: 4 Date Completed: 12/01/1970 UTMRC Desc: margin of error: 30 m - 100 m Remarks: Original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m p4 Source Desc: original Pre1985 UTM Rel Code 4: margin of error: 30 m - 100 m p4 Source Date: mprovement Location Method: p4 Source Revision Comment: source Revision Comment: source Revision Comment: Source Revision Comment: source source Revision Comment: Source Revision Comment: source Revision Comment: source Revision Comment: Source Revision Comment: source Revision Comment: source Revision Comment: Source Revision Comment: source Revision Comment: source Revision Comment: Source Revision Comment: source Revision Comment: source Revision Comment: Source Revision ID: 931016468 source Revision Rel Redrock Auterials Interval gaterials Interval source Revision Rel Redrock Formation ID: 931016468 source Revision Rel Redrock source Revision Rel Redrock Auterial I: 15 source Revision Rel Redrock source Revision Rel Redrock source Revision Rel Redrock	Open Hole:				Ora CS:		
Date Completed: 12/01/1970 UTMRC Desc: margin of error : 30 m - 100 m Remarks: Location Method p4 Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Scation Source Date: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m mprovement Location Source: Source Revision Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment: Source Revision Comment: Overburden and Bedrock Atterials Interval 931016468 Jager: 2 2 Solor: 3 Seneral Color: BLUE Atterial 1: 15 LIMESTONE Atterial 2: LIMESTONE LIMESTONE						4	
Remarks: Location Method: p4 Location Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Elevro Desc: ocation Source Date: Improvement Location Source: mprovement Location Method: Source Revision Comment: Source Revision Comment: Supplier Comment: 931016468 Sayer: 2 Solor: 3 Seneral Color: BLUE Material 1: 15 Material 2: LIMESTONE		12/01/1970					
Acceleration Method Desc: Original Pre1985 UTM Rel Code 4: margin of error : 30 m - 100 m Sclevrc Desc: Sclevrc Date: mprovement Location Source: mprovement Location Method: Source Revision Comment: Sclevrc Desc: Overburden and Bedrock Materials Interval Formation ID: 931016468 ayer: 2 Color: 3 Seneral Color: BLUE Idaterial 1: 15 Material 2: LIMESTONE Material 2: LIMESTONE	•	12/01/10/0				-	
Nocation Source Date: mprovement Location Source: mprovement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock. Materials Interval Formation ID: 931016468 ayer: 2 Solor: 3 Seneral Color: BLUE Material 1: 15 Material 2: LIMESTONE Material 2: Material 2:		:: C	riginal Pre1985 UT	M Rel Code 4: r			
mprovement Location Source: mprovement Location Method: Source Revision Comment: Supplier Comment: Overburden and Bedrock. Materials Interval Formation ID: 931016468 ayer: 2 Color: 3 Seneral Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2:	Elevrc Desc:						
mprovement Location Method: Source Revision Comment: Supplier Comment: Supplier Comment: Dverburden and Bedrock Materials Interval Formation ID: 931016468 .ayer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2 Desc:	ocation Source Date	:					
mprovement Location Method: Source Revision Comment: Supplier Comment: Supplier Comment: Dverburden and Bedrock Materials Interval Formation ID: 931016468 .ayer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2 Desc:	mprovement Location	1 Source:					
Source Revision Comment: Supplier Comment: Supplier Comment: Overburden and Bedrock. Materials Interval Formation ID: 931016468 ayer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2: Haterial 2 Desc:							
Supplier Comment: Dverburden and Bedrock. Materials Interval Formation ID: 931016468 .ayer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2: Haterial 2 Desc:	•						
Materials Interval Formation ID: 931016468 Layer: 2 Color: 3 Seneral Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2: Material 2 Desc:							
Formation ID: 931016468 Layer: 2 Color: 3 General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2: Material 2 Desc:		<u>ock</u>					
ayer:2Color:3General Color:BLUEMaterial 1:15Material 1 Desc:LIMESTONEMaterial 2:Internal 2 Desc:			04040400				
Color: 3 General Color: BLUE Naterial 1: 15 Naterial 1 Desc: LIMESTONE Naterial 2: Naterial 2 Desc:							
General Color: BLUE Material 1: 15 Material 1 Desc: LIMESTONE Material 2: Internal 2 Desc:	•						
Naterial 1: 15 Naterial 1 Desc: LIMESTONE Naterial 2: Naterial 2 Desc:		-					
laterial 1 Desc: LIMESTONE laterial 2: laterial 2 Desc:							
laterial 2: laterial 2 Desc:							
laterial 2 Desc:	laterial 1 Desc:	L	IMESTONE				
	laterial 2:						
faterial 3:	laterial 2 Desc:						

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 3 De					
Formation T	op Depth:	14.0			
Formation E		106.0			
Formation E	nd Depth UOM:	ft			
<u>Overburden</u> Materials Int	<u>and Bedrock</u> erval				
Formation IL):	931016467			
Layer:		1			
Color:		2			
General Cold	or:	GREY			
Material 1:		09			
Material 1 De	esc:	MEDIUM SAND			
Material 2: Material 2 De		11 GRAVEL			
Material 2 De	-50.	GRAVEL			
Material 3 De	esc:				
Formation T		0.0			
Formation E		14.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Con	- trucción a ID-	004544040			
	struction ID: struction Code:	961511018 1			
Method Con		Cable Tool			
	d Construction:				
<u>Pipe Informa</u>	ntion				
Pipe ID:		10581590			
Casing No:		1			
Comment:					
Alt Name:					
<u>Construction</u>	<u>n Record - Casing</u>				
Casing ID:		930058580			
Layer:		2			
Material:		4			
Open Hole o		OPEN HOLE			
Depth From:		400.0			
Depth To:	otor:	106.0			
Casing Diam Casing Diam	leter: heter LIOM·	6.0 inch			
Casing Dept		ft			
Construction	n Record - Casing				
Casing ID:		930058579			
Layer:		1			
Material:		1			
Open Hole o		STEEL			
Depth From:					
Depth To:		22.0			
Casing Diam	leter:	6.0			
Casing Diam Casing Dept		inch ft			
Casing Dept		п			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Results of We	ell Yield Testing				
Pumping Tes Pump Test ID Pump Set At:		BAILER 991511018			
Static Level:		7.0			
	fter Pumping:	14.0			
	ed Pump Depth:	30.0			
Pumping Rate		10.0			
Flowing Rate	ed Pump Rate:	5.0			
Levels UOM:	a rump nate.	ft			
Rate UOM:		GPM			
Water State A	fter Test Code:	2			
Water State A		CLOUDY			
Pumping Tes		2			
Pumping Dur		1 0			
Pumping Dur Flowing:	ation wiin:	No			
r iowing.					
Draw Down &	Recovery				
Pump Test D	etail ID:	934899633			
Test Type:		Draw Down			
Test Duration	:	60			
Test Level:		14.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test D	etail ID:	934097563			
Test Type:		Draw Down			
Test Duration	:	15			
Test Level:		14.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test D	etail ID:	934381271			
Test Type:		Draw Down			
Test Duration	:	30			
Test Level:		14.0			
Test Level UC	DM:	ft			
<u>Draw Down &</u>	Recovery				
Pump Test D	etail ID:	934642292			
Test Type:		Draw Down			
Test Duration	:	45			
Test Level:		14.0			
Test Level UC	DM:	ft			
Water Details					
Water ID:		933466083			
Layer:		1			
Kind Code:		1			
Kind:		FRESH			
Water Found	Depth:	47.0			
Water Found		ft			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Water Details	<u>s</u>					
Water ID: Layer: Kind Code: Kind: Water Found Water Found	l Depth: I Depth UOI	М:	933466084 2 1 FRESH 105.0 ft			
<u>17</u>	1 of 1		E/129.7	116.8/-0.29	635372 ONTARIO INC. RIVERBANK CT./WINTERGREEN DR. GOULBOURN TWP. ON	СА
Certificate #: Application 1 Issue Date: Approval Typ Status: Application 1 Client Name: Client Addre: Client Addre: Client City: Client Postal Project Desc Contaminant Emission Co	Year: be: Type: ss: Code: ription: ts:		7-0073-96- 96 2/19/1996 Municipal water Approved			
<u>18</u>	1 of 1		WSW/139.4	115.2 / -1.92	city of ottawa 10 warner-colpitts lane stittsville ottawa ON K2S-1A3	GEN
Generator In	fo					
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ao SIC Descripto	ars: Imin:	ON9619 As of Oc Register Canada	ct 2022 red		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			251 L OIL SKIMMINGS &	SLUDGES		
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			252 L WASTE OILS & LU	BRICANTS		
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			145 L PAINT/PIGMENT/C	COATING RESIDU	ES	
2017 Genera	<u>tor Info</u>					

Мар Кеу	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Gen No: ID: Contaminated MHSW Facility. NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Op Name: Gen Op Name: Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Postal Cod Site Country: Co Official: Co Admin:	3 Fac: N : N 9	N 113910	city of ottawa Real property asset City of Ottawa RPAM 10 warner-colpitts la ONTARIO ottawa K2S-1A3 Canada Stewart McNaught Craig Chadwick	-	Choice of Contact: Phone No Official: Phone No Admin: County Ont: County Out: District:	CO_ADMIN 613-880-5720 Ext. 613-836-5941 Ext. OTTAWA CARLTON (RM) 402	
2018 Generato Gen No: ID: Contaminated MHSW Facility NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name: Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Country: Co Official: Co Admin:	(3 Fac: N : N 9	N 113910	29 city of ottawa Real property asset City of Ottawa RPAM 10 warner-colpitts la ONTARIO ottawa K2S-1A3 Canada Stewart McNaught Craig Chadwick	-	Choice of Contact: Phone No Official: Phone No Admin: County Ont: County Out: District:	CO_ADMIN 613-880-5720 Ext. 613-836-5941 Ext. OTTAWA CARLTON (RM) 402	
2019 Generato Gen No: ID: Contaminated MHSW Facility NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name: Gen Op Div: Site Adrs1: Site Bldg:	0 3 Fac: N 2 9	N 13910	29 city of ottawa Real property asset City of Ottawa RPAM 10 warner-colpitts la	-	Choice of Contact: Phone No Official: Phone No Admin: County Ont: County Out: District:	CO_ADMIN 613-880-5720 Ext. 613-836-5941 Ext. OTTAWA CARLTON (RM) 402	

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Order No: 25010800051

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Site Pobox:						
Province In:		ONTARIO				
Site Adrs2:						
Site City:		ottawa				
Province Out:						
Site Postal Co	ode:	K2S-1A3				
Site Country:		Canada				
Co Official:		Stewart McNaught				
Co Admin:		Craig Chadwick				
2019 Generate	or Manifest					
ID:	6698	34		Sum Received Qty:	4800.0	
Generator No:	: ON9	619429		Waste Class Name:	OIL SKIMMINGS & SLUDGES	
Receiver Type				Count Manifests:	2	
Waste Char:	L			District:	402	
Waste Code:	251					
2019 Generato	or Manifest					
ID:	6698			Sum Received Qty:	430.0	
Generator No:	: ON9	619429		Waste Class Name:	WASTE OILS & LUBRICANTS	
Receiver Type	e: 030			Count Manifests:	1	
Waste Char:	L			District:	402	
Waste Code:	252					
2020 Generato	<u>or Info</u>					
Gen No:		619429		Choice of Contact:	CO_ADMIN	
ID:	3864	16		Phone No Official:	613-880-5720 Ext.	
Contaminated				Phone No Admin:	613-836-5941 Ext.	
MHSW Facility				County Ont:	OTTAWA CARLTON (RM)	
NAICS Code1		910		County Out:	100	
NAICS Code2				District:	402	
NAICS Code3	:					
Gen Name:		city of ottawa				
Gen Div:		Real property asset r	nanagement			
Gen Op Name	5	City of Ottawa RPAM				
Gen Op Div:		10 warner-colpitts lar				
Site Adrs1: Site Bldg:		To warner-colpitts lai				
Site Pobox:						
Province In:		ONTARIO				
Site Adrs2:		ONTARIO				
Site City:		ottawa				
Province Out:		ollawa				
Site Postal Co		K2S-1A3				
Site Country:		Canada				
Co Official:		Stewart McNaught				
Co Admin:		Craig Chadwick				
2021 Generate	or Info					
Gen No:	ON9	619429		Choice of Contact:	CO_ADMIN	
ID:	3969	93		Phone No Official:	613-880-5720 Ext.	
Contaminated	IFac: N			Phone No Admin:	613-836-5941 Ext.	
MHSW Facility	<i>y:</i> N			County Ont:	OTTAWA CARLTON (RM)	
NAICS Code1		910		County Out:		
NAICS Code2	:			District:	402	
NAICS Code3						
Gen Name:		city of ottawa				
Con Div		Real property asset r	nonogomont			

Real property asset management

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Gen Div:

	Number Records		Elev/Diff n) (m)	Site		D
Gen Op Name:		City of Ottawa				
Gen Op Div:		RPAM				
Site Adrs1:		10 warner-colpit	ts lane stittsville			
Site Bldg:						
Site Pobox:						
Province In:		ONTARIO				
Site Adrs2:						
Site City:		ottawa				
Province Out:						
Site Postal Cod	le:	K2S-1A3				
Site Country:		Canada				
Co Official:		Stewart McNaug	aht			
Co Admin:		Craig Chadwick				
<u>19</u> 1	of 1	W/149.0	116.9/-0.22	ON		ww
		1510232				
Well ID:		1510232		Flowing (Y/N):		
Construction D	ate:			Flow Rate:		
Jse 1st:		Domestic		Data Entry Status:		
Use 2nd:		0		Data Src:	1	
Final Well Statu	ıs:	Water Supply		Date Received:	10/30/1969	
Nater Type:				Selected Flag:	TRUE	
Casing Material	ı.			Abandonment Rec:		
					1502	
Audit No:				Contractor:	1503	
Tag:				Form Version:	1	
Constructn Met	thod:			Owner:		
Elevation (m):				County:	OTTAWA-CARLETON	
Elevatn Reliabi	ltv:			Lot:		
Depth to Bedro	•			Concession:		
	CA.					
Well Depth:				Concession Name:		
Overburden/Be	drock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water Le	vel:			Zone:		
				UTM Reliability:		
Clear/Cloudy:				• · · · · · · · · · · · · · · · · · · ·		
•						
Clear/Cloudy: Municipality: Site Info:		STITTSVILLE V				
Municipality:);			t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map)		https://d2khazk8		t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed	<u>iil(s) (Map</u> d Date:	https://d2khazk8		t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed	<u>iil(s) (Map</u> d Date:	https://d2khazk&		t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed	<u>iil(s) (Map</u> d Date:	https://d2khazk&) 06/27/1969		t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m):	<u>iil(s) (Map</u> d Date:	https://d2khazk8) 06/27/1969 1969 18.288	3e83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude:	<u>iil(s) (Map</u> d Date:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579	3e83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude:	<u>iil(s) (Map</u> d Date:	https://d2khazk8 06/27/1969 1969 18.288 45.2617123579 -75.9270766914	3e83rdv.cloudfront.ne 155 I322	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: K:	<u>iil(s) (Map</u> d Date:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301	3e83rdv.cloudfront.ne 155 1322 17422	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) <u>Additional Deta</u> Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y:	<u>iil(s) (Map</u> d Date:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.26171235133	3e83rdv.cloudfront.ne 155 1322 17422 59215	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info:	<u>iil(s) (Map</u> d Date:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301	3e83rdv.cloudfront.ne 155 1322 17422 59215	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) <u>Additional Deta</u> Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y:	<u>iil(s) (Map</u> d Date: d:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.26171235133	3e83rdv.cloudfront.ne 155 1322 17422 59215	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Vear Completed Depth (m): Latitude: Longitude: X: Y: Path:	<u>iil(s) (Map</u> d Date: d:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.26171235133	3e83rdv.cloudfront.ne 155 1322 17422 59215	t/moe_mapping/downloads	/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole Infor	<u>iil(s) (Map</u> d Date: d:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215		/2Water/Wells_pdfs/151\1510232.pdf	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Congitude: Y: Path: Bore Hole Infor Bore Hole ID: DP2BR:	<u>iil(s) (Map</u> d Date: d:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc:		
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Comple	<u>iil(s) (Map</u> d Date: d:	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone:	18	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Congitude: Sore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB:	nil(s) (Map d Date: d: mation	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83:	18 427265.60	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Depth (m): Latitude: Longitude: Congitude: Sore Hole Infor Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc:	nil(s) (Map d Date: d: mation	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83: North83:	18	
Municipality: Site Info: PDF URL (Map) Additional Deta Vell Completed Year Comple	nil(s) (Map d Date: d: mation	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83: North83: Org CS:	18 427265.60 5012442.00	
Municipality: Site Info: PDF URL (Map) Additional Deta Vell Completed Year Comple	nil(s) (Map d Date: d: mation	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83: North83:	18 427265.60	
Municipality: Site Info: PDF URL (Map) Additional Deta Vell Completed Vear Comple	<u>iil(s) (Map</u> d Date: d: <u>mation</u>	https://d2khazk8) 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83: North83: Org CS:	18 427265.60 5012442.00 5	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Year Completed Year Completed Depth (m): Latitude: Longitude: Longitude: Longitude: Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed	<u>iil(s) (Map</u> d Date: d: <u>mation</u>	https://d2khazk8 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 427265.60 5012442.00 5 margin of error : 100 m - 300 m	
Municipality: Site Info: PDF URL (Map) Additional Deta Well Completed Year Completed Year Completed Year Completed Year Completed Year Completed Year Completed Year Completed Year Completed Year Completed Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind:	d Date: d: <u>mation</u> d:	https://d2khazk8 06/27/1969 1969 18.288 45.2617123579 -75.9270766914 -75.9270765301 45.2617123513 151\1510232.pc	3e83rdv.cloudfront.ne 155 1322 17422 59215 If	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 427265.60 5012442.00 5 margin of error : 100 m - 300 m p5	

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Elevrc Desc: Location Source Improvement Lo Improvement Lo Source Revision Supplier Commo	ocation Source: ocation Method: n Comment:				
<u>Overburden and</u> Materials Interva					
Formation ID:		931014272			
Layer: Color:		1 2			
General Color:		GREY			
Material 1:		09			
Material 1 Desc: Material 2:		MEDIUM SAND 12			
Material 2 Desc: Material 3:		STONES			
Material 3 Desc:		0.0			
Formation Top I Formation End	Deptn: Depth:	0.0 9.0			
Formation End		ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		931014273			
Layer: Color:		2 3			
General Color:		BLUE			
Material 1:		15			
Material 1 Desc: Material 2:		LIMESTONE			
Material 2 Desc:					
Material 3:					
Material 3 Desc: Formation Top I		9.0			
Formation End		60.0			
Formation End		ft			
<u>Method of Cons</u> <u>Use</u>	truction & Well				
Method Constru		961510232			
Method Constru Method Constru		1 Cable Tool			
Other Method C					
Pipe Information	<u>n</u>				
Pipe ID:		10580830			
Casing No: Comment: Alt Name:		1			
Construction Re	ecord - Casing				
Casing ID:		930057116			
Layer:		1			
Material:	atorial:	1 STEEL			
Open Hole or Ma		SIEEL			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth From: Depth To: Casing Diam Casing Diam Casing Depth	eter UOM:	20.0 5.0 inch ft			
<u>Construction</u>	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930057117 2 4 OPEN HOLE 60.0 inch ft			
Results of W	ell Yield Testing				
Pump Test IE Pump Set At: Static Level: Final Level A Recommende Pumping Rate Flowing Rate Recommende Levels UOM: Rate UOM:	fter Pumping: ed Pump Depth: e: ed Pump Rate: After Test Code: After Test: After Test: at Method: ration HR: ration MIN: <u>A Recovery</u> etail ID:	BAILER 991510232 8.0 8.0 30.0 5.0 ft GPM 2 CLOUDY 2 1 0 No 934379021 Draw Down 30 8.0 ft			
<u>Draw Down 8</u>	& Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U(etail ID: n:	934897378 Draw Down 60 8.0 ft			
<u>Draw Down 8</u>	Recovery				
Pump Test D Test Type: Test Duratior Test Level: Test Level U(1:	934640041 Draw Down 45 8.0 ft			
61	erisinfo.com En	vironmental Risk Info	ormation Service	S	Order No: 25010800051

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Draw Down & F	Recovery					
Pump Test Deta Test Type: Test Duration: Test Level: Test Level UON		934096843 Draw Down 15 8.0 ft				
Water Details						
Water ID: Layer: Kind Code: Kind: Water Found D Water Found D		933465195 1 FRESH 57.0 ft				
<u>20</u> 1	of 1	NNW/164.7	115.9/-1.22	TRANSPORT TRUCI MAIN & BEVERLY S VEHICLE (OPERATII GOULBOURN TWP.	TS. STITTSVILLE MOTOR NG FLUID)	SPL
Ref No: Year: Incident Dt: Dt MOE Arvl on MOE Reported Dt Document C Site No: MOE Response Site County/Dis Site Geo Ref Ma Site District Off Nearest Waterc Site Address: Site Address: Site Region: Site Address: Site Region: Site Conc: Site Geo Ref Ad Site Geo Ref Ad Site Map Datun Northing: Easting: Entity Operatin Client Name: Client Type: Source Type: Incident Proces	Dt: 6/14/1 losed: strict: eth: fice: sourse: ty: ccu: n: g Name:			Municipality No: Nature of Damage: Discharger Report: Material Group: Impact to Health: Agency Involved:	20604	
Incident Preced Incident Preced Incident Reaso Incident Summ Environment In Health Env Cor Nature of Impac Contaminant Q Contaminant Q Contaminant U Contaminant N Contaminant Li Contaminant Li Contaminant U	ling Spill: n: ary: npact: nsequence: ct: ty: ty: ty 1: nit: ode: ame: imit 1: ireq 1:	ERROR		QTY. DIESEL TO ROADW	'AY.	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff) (m)	Site	DB
Property Tel Sector Type SAC Action Call Report Time Report	ceding Spill: d Watershed: rtiary Watershed: : Class: Locatn Geodata:	LAND			
<u>21</u>	1 of 1	W/165.1	116.7/-0.36	ON	WWIS
Well ID: Construction	1511 [.] n Date:	192		Flowing (Y/N): Flow Rate:	

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:
Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1511192.pdf

UTM Reliability:

Data Entry Status:

Date Received:

Selected Flag: Abandonment Rec: Contractor:

Form Version:

1 07/07/1971

TRUE

1558

OTTAWA-CARLETON

1

Data Src:

Owner: County:

Lot: Concession: Concession Name: Easting NAD83: Northing NAD83:

Zone:

Additional Detail(s) (Map)

PDF URL (Map):

Well Completed Date:	05/28/1971
Year Completed:	1971
Depth (m):	9.7536
Latitude:	45.2616205956625
Longitude:	-75.9272918806376
Х:	-75.92729171974055
Y:	45.2616205892571
Path:	151\1511192.pdf

Domestic

Water Supply

0

Bore Hole Information

Bore Hole ID: DP2BR: Spatial Status: Code OB: Code OB Desc: Open Hole: Cluster Kind: Date Completed: Remarks: Location Method Desc: Elevrc Desc:	10033189 05/28/1971 Original Pre1985 UTM Rel Code 4: ma	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: rgin of error : 30 m - 100 m	18 427248.60 5012432.00 4 margin of error : 30 m - 100 m p4
Elevrc Desc: Location Source Date: Improvement Location S	J. J	.	

STITTSVILLE VILLAGE

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
	Location Method: ion Comment: ment:				
<u>Overburden a</u> Materials Inte					
Formation ID:		931016937			
Layer:		2			
Color:		2			
General Color	r:	GREY			
Material 1: Material 1 Des	~~	09 MEDIUM SAND			
Material 2:	50.	13			
Material 2 Des	sc:	BOULDERS			
Material 3:					
Material 3 Des		00.0			
Formation To _l Formation En		23.0 29.0			
	d Depth UOM:	ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		931016938			
Layer:		3			
Color:		8			
General Color	r:	BLACK			
Material 1:		11 GRAVEL			
Material 1 Des Material 2:	SC:	GRAVEL			
Material 2 Des	SC:				
Material 3:					
Material 3 Des					
Formation To		29.0			
Formation En Formation En	d Depth: d Depth UOM:	32.0 ft			
<u>Overburden a</u> Materials Inte					
Formation ID:		931016936 1			
Layer: Color:		6			
General Color	r:	BROWN			
Material 1:		09			
Material 1 Des	sc:	MEDIUM SAND			
Material 2: Material 2 Des	so:	13 BOULDERS			
Material 2 Des Material 3:	36.	DOOLDENG			
Material 3 Des	sc:				
Formation To	p Depth:	0.0			
Formation En	d Depth:	23.0			
Formation En	d Depth UOM:	ft			
<u>Method of Co</u> Use	nstruction & Well				
<u>v 30</u>					
Method Cons		961511192			
	truction Code:	4 Botony (Air)			
Method Const Other Method	truction: Construction:	Rotary (Air)			
	GOUSH UGHOH.				

Pipe Information

Pipe ID:	10581759
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: Layer: Material:	930058898 1 1
Open Hole or Material: Depth From:	STEEL
Depth To:	32.0
Casing Diameter:	6.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 991511192
Static Level:	8.0
Final Level After Pumping:	10.0
Recommended Pump Depth:	20.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Draw Down & Recovery

934900768
Draw Down
60
10.0
ft

Draw Down & Recovery

Pump Test Detail ID:	934642871
Test Type:	Draw Down
Test Duration:	45
Test Level:	10.0
Test Level UOM:	ft

Draw Down & Recovery

Pump Test Detail ID: Test Type: Test Duration: 934097725 Draw Down 15

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Test Level:			10.0				
Test Level U	OM:		ft				
Draw Down a	& Recovery						
Pump Test D	Detail ID:		934381711				
Test Type:			Draw Down				
Test Duratio	n:		30				
Test Level:			10.0				
Test Level U	OM:		ft				
Water Detail:	<u>s</u>						
Water ID:			933466281				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found			32.0				
Water Found	l Depth UOI	И:	ft				
<u>22</u>	1 of 1		WNW/169.6	116.9/-0.22	lot 23 con 11 ON		WWIS
Well ID:		1502888			Flowing (Y/N):		
Construction	n Date:				Flow Rate:		
Use 1st:		Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well St	atus:	Water Su	pply		Date Received:	05/25/1961	
Water Type:					Selected Flag:	TRUE	
Casing Mate	rial:				Abandonment Rec:		
Audit No:					Contractor:	3114	
Tag:					Form Version:	1	
Constructn I	Method:				Owner:		
Elevation (m):				County:	OTTAWA-CARLETON	
Elevatn Relia	abilty:				Lot:	023	
Depth to Bed	drock:				Concession:	11	
Wall Damates					Companying Names	CON	

Overburden/Bedrock: Easting NAD83: Northing NAD83: Static Water Level: Zone: Clear/Cloudy: UTM Reliability: Municipality: GOULBOURN TOWNSHIP

PDF URL (Map):

Well Depth:

Pump Rate:

Site Info:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1502888.pdf

Concession Name:

CON

Additional Detail(s) (Map)

Well Completed Date:	11/02/1960
Year Completed:	1960
Depth (m):	18.288
Latitude:	45.2622068588858
Longitude:	-75.9271484709684
X:	-75.92714830999124
Y:	45.26220685253459
Path:	150\1502888.pdf

Bore Hole Information

Bore Hole ID: DP2BR:	10024931	Elevation: Elevrc:	
Spatial Status:		Zone:	18

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Code OB:				East83:	427260.60	
Code OB Desc:				North83:	5012497.00	
Open Hole:				Org CS:	F	
Cluster Kind:	. 11/02/	1060		UTMRC: UTMRC Desc:	5 margin of arrar (100 m - 200 m	
Date Completed	: 11/02/*	1900			margin of error : 100 m - 300 m	
Remarks: Location Metho	Dasar	Original Dro1095 LI	M Rol Codo E.	Location Method:	p5	
Elevrc Desc:	Desc.	Oliginal Fle1965 UI	IN REI COUE 5. I	margin of error : 100 m - 3		
Location Source Improvement Lo Improvement Lo	cation Source: cation Method:					
Source Revisior Supplier Comm						
<u>Overburden and</u> Materials Interva						
Formation ID:		930995516				
Layer:		2				
Color:		2				
General Color:		GREY				
Material 1:		15				
Material 1 Desc:		LIMESTONE				
Material 2:						
Material 2 Desc:						
Material 3:						
Material 3 Desc:						
Formation Top I		18.0				
Formation End		60.0				
Formation End I	Depth UOM:	ft				
<u>Overburden and</u> <u>Materials Interva</u>						
Formation ID:		930995515				
Layer:		1				
Color:						
General Color:						
Material 1:		13				
Material 1 Desc:		BOULDERS				
Material 2:		11				
Material 2 Desc:		GRAVEL				
Material 3: Material 3 Desc:						
Formation Top L	Jonth:	0.0				
Formation End I	Depth:	18.0				
Formation End I		ft				
<u>Method of Cons</u> Use	truction & Well					
Method Constru	ction ID:	961502888				
Method Constru		1				
Method Constru		Cable Tool				
Other Method C	onstruction:					
Pipe Information	1					
Pipe ID:		10573501				
Casing No:		1				
Comment:		-				
Alt Name:						

Construction Record - Casing

Casing ID:	930042642
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	60.0
Casing Diameter:	4.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930042641
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	21.0
Casing Diameter:	4.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	PUMP
Pump Test ID:	991502888
Pump Set At:	
Static Level:	12.0
Final Level After Pumping:	14.0
Recommended Pump Depth:	56.0
Pumping Rate:	5.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	1
Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933455697
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	60.0
Water Found Depth UOM:	ft

<u>23</u>	1 of 1	ESE/173.4	117.9 / 0.78	lot 24 con 11 ON		WWIS
Well ID: Constructi Use 1st: Use 2nd: Final Well		1502896 Commerical 0 Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received:	1 12/21/1949	

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m): Elevatn Reliab Depth to Bedro Well Depth: Overburden/Be Pump Rate: Static Water Le Clear/Cloudy: Municipality: Site Info: PDF URL (Map	nl: ethod: ilty: ock: edrock: evel:	STITTSVILLE VILLA	GE (GOULBOU		TRUE 4824 1 OTTAWA-CARLETON 024 11 CON	
Additional Det Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:	d Date:	12/04/1948 1948 30.48 45.2610243330386 -75.9231142612299 -75.9231140996554 45.26102432617537 150\1502896.pdf	8			
•	100249 : d: 12/04/1 od Desc: ce Date: .ocation Source: .ocation Method: on Comment:	948	'M Rel Code 5: ı	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: margin of error : 100 m - 300 n	18 427575.60 5012362.00 5 margin of error : 100 m - 300 m p5 m	
Overburden ar Materials Inter Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Formation Top Formation End	val c: c: c: p Depth:	930995532 2 15 LIMESTONE 30.0 100.0				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation E	nd Depth UOM:	ft			
Overburden Materials Inte	<u>and Bedrock</u> erval				
Formation ID) <u>:</u>	930995531			
Layer: Color:		1			
General Cold	or:				
Material 1:		09			
Material 1 De Material 2:	esc:	MEDIUM SAND			
Material 2 De	esc:				
Material 3:					
Material 3 De Formation Te		0.0			
Formation E	nd Depth:	30.0			
Formation E	nd Depth UOM:	ft			
<u>Method of Co</u> Use	onstruction & Well				
Method Cons	struction ID:	961502896			
Method Con	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	ition				
Pipe ID:		10573509			
Casing No:		1			
Comment: Alt Name:					
<u>Construction</u>	n Record - Casing				
Casing ID:		930042658			
Layer:		1			
Material: Open Hole o	r Mətorial:	1 STEEL			
Depth From:		SILL			
Depth To:		30.0			
Casing Diam Casing Diam	eter: eter UOM·	4.0 inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930042659			
Layer: Material:		2 4			
Open Hole o		OPEN HOLE			
Depth From:					
Depth To: Casing Diam	eter:	100.0 4.0			
Casing Diam	eter UOM:	inch			
Casing Dept		ft			
<u>Results of W</u>	ell Yield Testing				
Pumping Tes	st Method Desc:	PUMP			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Pump Test II	D:	991	502896				
Pump Set At							
Static Level:		18.0)				
	After Pumpin						
Recommend							
Pumping Ra Flowing Rate		12.0)				
Recommend		te: 3.0					
Levels UOM		ft					
Rate UOM:	•	GPI	M				
Water State	After Test C						
Water State		CLE	AR				
Pumping Te		1					
Pumping Du							
Pumping Du							
Flowing:		No					
Water Detail	<u>s</u>						
Water ID:		933	455706				
Layer:		1					
Kind Code:		1					
Kind:		FRE	ESH				
Water Found	d Depth:	50.0)				
Water Found		1: ft					
Water Detail	<u>s</u>						
Water ID:		933	455707				
Laver:		2					
Kind Code:		1					
Kind:		FRE	ESH				
Water Found	d Depth:	98.0					
Water Found							
24	1 of 1	FS	SE/173.4	117.9/0.78			
<u> </u>		20			ON		BORE
Borehole ID:	•	609528			Inclin FLG:	No	
OGF ID:		215511144			SP Status:	Initial Entry	
Status:					Surv Elev:	No	
Type:		Borehole			Piezometer:	No	
Use:					Primary Name:	-	
		DE0 4040					

Borehole Geology Stratum

Completion Date:

Static Water Level:

Primary Water Use:

Orig Ground Elev m:

DEM Ground Elev m:

Elev Reliabil Note:

Sec. Water Use:

Total Depth m: Depth Ref:

Depth Elev:

Drill Method:

Concession: Location D: Survey D: Comments: DEC-1948

Ground Surface

30.5

119

119

Geology Stratum ID: 218383439

Mat Consistency:

Municipality:

Township:

Latitude DD:

UTM Zone:

Easting:

Northing:

Accuracy:

Longitude DD:

Location Accuracy:

45.261024

-75.923114

18

427576

5012362

Not Applicable

Lot:

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4:		0 9.1 Sand			Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen:		
Gsc Material D Stratum Descr			SAND.				
Geology Stratu Top Depth: Bottom Depth: Material Color: Material 1: Material 2: Material 3: Material 4: Gsc Material D Stratum Descr	escription		EIMESTONE. 000		Mat Consistency: Material Moisture: Material Texture: Non Geo Mat Type: Geologic Formation: Geologic Group: Geologic Period: Depositional Gen: REY. 0006200060. 15500. 58 nave a truncated [Stratum Des	ROCK. SEISMIC VELOCITY = **N scription] field.	Note: Many
Source			·				
Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Details Confiden 1:		1956-1972	l Survey of Canad 2 Urban Geology Αι		Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: on System (UGAIS) NTS_Sheet:	Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level	
<u>Source List</u>							
Source Identifi Source Type: Source Date: Scale or Resol Source Name:	ution:	1 Data Surv 1956-1972 Varies	2	Itomated Informatic	Horizontal Datum: Vertical Datum: Projection Name: on System (UGAIS)	NAD27 Mean Average Sea Level Universal Transverse Mercator	
Source Origina			Geological Survey	of Canada			
<u>25</u>	1 of 1		ESE/188.8	117.9/0.78	1445 Stittsville Main St Stittsville ON K2S 1E5	reet	EHS
Order No: Status: Report Type: Report Date: Date Received Previous Site I Lot/Building S Additional Info	Name: ize:	21071200 C Site Repo 13-JUL-2 ⁻¹ 12-JUL-2 ⁻¹	rt I	nd/or Site Plans	Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .001 -75.9229837 45.2608818	
<u>26</u>	1 of 2		ESE/193.0	119.6/2.47	STITTSVILLE RUBBER 1450 Main Stn Sittovillo ON K2S 147		SCT
Established: Plant Size (ft²): Employment:			1989 1200 4		Stittsville ON K2S 1A7		

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		Di
<u>Details</u> Description: SIC/NAICS Code	ə:	All Other Plastic P 326198	roduct Manufacturi	ng		
Description: SIC/NAICS Code	9:	Office Supplies (e. 339940	xcept Paper) Manu	facturing		
<u>26</u> 20	of 2	ESE/193.0	119.6 / 2.47	Stittsville Rubber St 1450 Stittsville Main Stittsville ON K2S 1/	St	SC1
Established: Plant Size (ft²): Employment:		01-JAN-89 1600				
<u>Details</u> Description: SIC/NAICS Code	ə:	All Other Plastic P 326198	roduct Manufacturi	ng		
Description: SIC/NAICS Code	<i>:</i> :	Cutlery and Hand 332210	Tool Manufacturing	3		
Description: SIC/NAICS Code	9:	Office Supplies (e: 339940	xcept Paper) Manu	facturing		
Description: SIC/NAICS Code	<i>):</i>	Office Supplies (e: 339940	xcept Paper) Manu	facturing		
<u>27</u> 1	of 1	W/194.0	117.9 / 0.80	ON		ww
Well ID: Construction Da	150933	38		Flowing (Y/N): Flow Rate:		
Use 1st:	Domes	tic		Data Entry Status:		
Use 2nd:	0	D		Data Src:	1	
Final Well Statu: Water Type:	s: Water S	Supply		Date Received: Selected Flag:	09/05/1962 TRUE	
Casing Material:				Abandonment Rec:		
Audit No:				Contractor:	1503	
Tag:				Form Version:	1	
Constructn Meth	hod:			Owner:		
Elevation (m): Elevatn Reliabilt	hv-			County: Lot:	OTTAWA-CARLETON	
Depth to Bedroc				Concession:		
Well Depth:				Concession Name:		
Overburden/Bed	lrock:			Easting NAD83:		
	vol:			Northing NAD83: Zone:		
Pump Rate:				UTM Reliability:		
Pump Rate: Static Water Lev	•			e i ili i tenability i		
Pump Rate: Static Water Lev Clear/Cloudy: Municipality:		STITTSVILLE VIL	LAGE			
Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info:				t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1509338.pdf	
Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: Site Info: PDF URL (Map):				t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1509338.pdf	
Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed	i <u>l(s) (Map)</u> Date:	https://d2khazk8ei		t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1509338.pdf	
Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map): <u>Additional Detai</u> Well Completed Year Completed	i <u>l(s) (Map)</u> Date:	https://d2khazk8ei 07/26/1962 1962		t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1509338.pdf	
Pump Rate: Static Water Lev Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed	i <u>l(s) (Map)</u> Date:	https://d2khazk8ei	83rdv.cloudfront.ne	t/moe_mapping/downloads	/2Water/Wells_pdfs/150\1509338.pdf	

erisinfo.com | Environmental Risk Information Services

Order No: 25010800051

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Longitude:		-75.9275908637382				
X:		-75.92759070319237	7			
Y:		45.26197822260644				
Path:		150\1509338.pdf				
Bore Hole Info	ormation					
Bore Hole ID:	100313	371		Elevation:		
DP2BR:				Elevrc:		
Spatial Status.	:			Zone:	18	
Code OB:				East83:	427225.60	
Code OB Desc);			North83:	5012472.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complete	ed: 07/26/1	962		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Location Meth	od Desc:	Original Pre1985 UT	M Rel Code 5:	margin of error : 100 m - 30	00 m	
Elevrc Desc:						
	Location Source: Location Method: on Comment:					
<u>Overburden ar</u> Materials Inter						
Formation ID:		931011972				
Layer:		2				
Color:		3				
General Color	:	BLUE				
Material 1:	-	15				
Material 1 Des	c:	LIMESTONE				
Material 2:	•					
Material 2 Des	c:					
Material 3:	•					
Material 3 Des	c:					
Formation Top		10.0				
Formation End	d Depth:	80.0				
Formation End		ft				
<u>Overburden a</u> Materials Inter						
		004044074				
Formation ID:		931011971 1				
Layer: Color:		1				
Color: General Color.						
General Color. Material 1:	•	09				
Material 1 Des	~	MEDIUM SAND				
Material 1 Des Material 2:	ь.					
Material 2. Material 2 Des	· · ·					
Material 2 Des Material 3:	υ.					
Material 3: Material 3 Des	· · ·					
Formation Top		0.0				
Formation End		10.0				
Formation End		ft				
<u>Method of Cor</u> Use	nstruction & Well					
<u></u> Method Const	ruction ID.	961509338				

• •	umber of ecords	Direction/ Distance (m)	Elev/Diff (m)	Site	
Method Construct		1			
Method Construct Other Method Col		Cable Tool			
	isti uction.				
Pipe Information					
Pipe ID:		10579941			
Casing No:		1			
Comment: Alt Name:					
-ne nume.					
Construction Rec	ord - Casing				
Casing ID:		930055394			
Layer: Material:		2 4			
Open Hole or Mat	erial:	4 OPEN HOLE			
Depth From:					
Depth To:		80.0			
Casing Diameter: Casing Diameter		5.0 inch			
Casing Depth UO		ft			
Construction Rec	ord - Casing				
Casing ID:	-	930055393			
Layer:		1			
Material:		1 07551			
Open Hole or Mat Depth From:	eriai:	STEEL			
Depth To:		20.0			
Casing Diameter:		5.0			
Casing Diameter Casing Depth UO		inch ft			
Results of Well Yi	eld Testing				
Pumping Test Me	thod Desc:	PUMP			
Pump Test ID:		991509338			
Pump Set At:		15.0			
Static Level: Final Level After I	Pumpina:	35.0			
Recommended P		50.0			
Pumping Rate:		10.0			
Flowing Rate: Recommended Pi	ump Rate:	10.0			
Levels UOM:		ft			
Rate UOM:		GPM			
Nater State After Nater State After		2 CLOUDY			
Pumping Test Me		1			
Pumping Duration	n HR:	0			
Pumping Duratior Flowing:	n MIN:	30 No			
-lowing.		NO			
Water Details					
Water ID:		933464162			
Layer: Kind Code:		1 1			
Kind Code: Kind:		1 FRESH			
Water Found Dep	th:	75.0			
Aric	info.com I En	vironmental Risk Info	rmation Service	2S	Order No: 250108000
75 ens					

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Water Found	Depth UOM	l: f	t				
<u>28</u>	1 of 1		N/194.4	114.2 / -2.94	ON		ww
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 Bed Well Depth: Overburden// Pump Rate: Static Water Clear/Cloudy	atus: ial: lethod: : bilty: rock: Bedrock: Level:	1509354 Domestic 0 Water Sup	ply		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:	1 09/21/1964 TRUE 4824 1 OTTAWA-CARLETON	
Municipality: Site Info: PDF URL (Ma			STITTSVILLE VILL		-	Water/Wells_pdfs/150\1509354.pdf	
Additional De							
<i>Well Complet Year Comple Depth (m): .atitude: .ongitude: K: Y: Path:</i>		1 2 - - 2	08/01/1964 1964 21.9456 15.2633044674609 75.9249994465683 75.9249992862256 15.2633044605170 50\1509354.pdf	3 58			
Bore Hole Int	ormation						
Bore Hole ID. DP2BR: Spatial Statu Code OB: Code OB Des Open Hole: Cluster Kind Date Comple Remarks:	s: sc: ted:	10031387 08/01/1964			Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 427430.60 5012617.00 5 margin of error : 100 m - 300 m p5	
Location Met Elevrc Desc: Location Sou Improvement Source Revis Supplier Con Dverburden a	rrce Date: Location S Location M ion Comme nment:	ource: lethod: nt:	Driginal Pre1985 U	TM Rel Code 5: m	argin of error : 100 m - 300 m	1	
Materials Inte	erval	_	931012008				

Color: Meterial 1 Desc: Meterial 2 Desc: Meterial 3 Desc: Meterial 4 Desc:	Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
General Color: UMESTONE Material 1 Desc: LIMESTONE Material 2 Desc: LIMESTONE Material 2 Desc: Formation Top Depth: Formation Top Depth: 7.0 Formation Top Depth: 7.0 Formation Top Depth: 7.0 Formation End Depth: 7.0 Formation End Depth: 7.0 Formation End Depth: 7.0 Formation End Depth: 0 Corburden and Bedrock. Silon 2007 Layer: 031012007 Layer: 1 General Color: Hermation End Depth: General Color: Silon 2007 Material 1 Desc: GRAVEL Material 1 Desc: GRAVEL Material 2 Desc: Formation End Depth: Formation End Depth: 2.0 Formation End Depth: 1 Method Construction A Well Silon Doo	Layer:		2			
Material 1: 15 IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		or.				
Material 2: Material 3: Material 3: Material 3: Material 3: 72.0 Formation For Depth: 72.0 Formation End Depth (OM: 1 Waterials Intervent 931012007 Layer: 1 Generation End Depth (OM: 1 Formation ID: 931012007 Layer: 1 Generation End Depth (OM: 1 Material I: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 1.0 Formation Top Depth: 1.0 Formation Top Depth: 0.0 Formation Top Depth: 27.0 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Formation Top Depth: 0.0 Construction Top Sel 15003564 Mathod Construction: Cable Tool Other Method Construction: 1	Material 1:		15			
Material 2 Desc: Material 3 Desc: Formation End Deput: 72.0 Formation ID: 931012007 Layer: 1 Color:	Material 1 De	esc:	LIMESTONE			
Material 3: Material 3: Formation Top Depth: 72.0 Formation End Depth: 931012007 Layer: 1 Corbo: General Color: Material 1: 11 Material 2: GRAVEL Material 2: GRAVEL Material 2: GRAVEL Material 3: Construction Depth: Operation End Depth: 0.0 Formation End Depth: 0.0 Method Construction Calo: Method Construction Code: 1 Method Construction Calo: Pipe ID: 0.0579857 Casing ID: 930055425 Layer: 1 Depth 70: 27.0 Casing Diameter: 4.0 Casing D	Material 2:					
Material 2 Dose: 72.0 Formation End Depth; 72.0 Formation End Depth; 72.0 Formation End Depth; 72.0 Formation End Depth; 72.0 Formation ID: 931012007 Layre: 1 Color: 1 Color: 1 Color: 1 Color: 1 Material 1 Des: 6RA/VEL Material 2: 4 Material 2: 1 Material 2: 1 Material 2: 1 Material 2: 1 Material 2: 27.0 Formation Top Depth; 0.0 Formation Top Depth; 27.0 Formation Top Depth; 0.0 Formation End Depth; 27.0 Formation End Depth; 27.0 Formation Top Depth; 0.0 Formation Top Depth; 0.0 Formation End Depth; 27.0 Formation End Depth; 27.0 Formation Top 26150354 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: 1 Eonstruction Record - Casing <td></td> <td>esc:</td> <td></td> <td></td> <td></td> <td></td>		esc:				
Formation Top Depth: 27.0 Formation End Depth: 72.0 Formation End Depth: 12.0 Formation End Depth: 1 Overbunden and Bedrock. 331012007 Layer: 1 General Color:						
Formation End Depth: 72.0 Formation End Depth UOM: ft Ourdburden and Bedrock: 931012007 Laym:: 931012007 Laym:: 1 Color: 1 Color: 1 Color: 1 Seneral Color: 1 Material 1: 11 Material 2: GRAVEL Material 3: Gravitation Top Depth: Commation Top Depth: 0.0 Formation Tend Depth: 27.0 Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Con			27.0			
Overburden new Waterials Intervest 931012007 Layer: 1 Corrention ID: 931012007 Layer: 1 General Color: H Material ID: 11 Material ID: GRAVEL Material ID: GRAVEL Material ID: GRAVEL Material ID: 0.0 Formation Top Depth: 0.0 Method Construction Diff 1 Use						
Materials.Interval 931012007 Layer: 1 Color:	Formation Er	nd Depth UOM:	ft			
Layer: 1 Gonora Color: Gonora						
Color:) <u>-</u>				
General Color:IMaterial 1 Desc:GRAVELMaterial 2 Desc:GRAVELMaterial 3 Desc:IMaterial 3 Desc:IFormation Top Depth:0.0Formation End Depth:27.0Formation End Depth:0.0Formation End Depth:1Material 3 Desc:IMaterial 2 Desc:IMaterial 2 Desc:1Material 2 Desc:27.0Formation End Depth:1Mathod Construction 2. Well.IUseIMathod Construction Code:1Mathod Construction:Cable ToolOther Method Construction:Cable ToolOther Method Construction:Cable ToolOther Method Construction:10579957Casing No:1Casing No:1Casing No:1Depth Form1User:1Casing No:2.0Casing No:1Depth Form1User:1Casing Di:930055425Layer:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:930055426Layer:2Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter:4.0 </td <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td>			1			
Material J 2005 Material J 2005 Material J 2005 Material J 2005 Material J 2005 Material J 2005 Material J 2005 Formation Depth: 0.0 Formation End Depth: 0.0 Formation End Depth: 27.0 Formation End Depth UOM: t Method Construction A Well Use Method Construction ID: 901509354 Method Construction Code: 1 Method Construction: 2 Pipe Information Pipe ID: 10579957 Casing ID: 930055425 Layer: 1 Casing ID: 930055425 Layer: 1 Method: Subsection: 2 Popt Hor: 5 Construction Record - Casing Construction Record - Casing Dept Hor: 7 Casing D: 930055425 Layer: 1 Method Construction: 2 Popt Hor: 2 Construction Record - Casing Casing Diameter: 4.0 Casing Di		or.				
Material 2: Material 2: Material 3:	Material 1:	<i>n</i> .	11			
Material 2 Desc: Material 3 Desc: Formation Top Depth: 0.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Method Construction & Well Use Method Construction ID: 961509354 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: 01579957 Casing No: 1 Comment: Alt Name: Construction Record - Casing Casing ID: 930055425 Layer: 1 Material: 1 Open Hole or Material: 5 Depth Form: 7 Depth Tor: 7 Casing Diameter: 4.0 Casing Diamet		esc:	GRAVEL			
Material 3: "" Material 3 Desc: Formation Top Depth: 0.0 Formation Top Depth: 27.0 Formation End Depth UDM: t Method of Construction & Well Use Method Construction ID: 961509354 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Other Method Construction Pipe ID: 0.1 Casing No: 1 Construction Record - Casing Casing Di: 930055425 Layer: 1 Material: STEEL Depth From: Depth To: 27.0 Casing Diameter: 4.0 Casing Diameter: 4	Material 2:					
Material 3 Desc: Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth UOM: t Method Construction 4 Well Use Method Construction 7.0 Method Construction 2. Method Construction: Cable 700 Other Method Construction: Cable 700 Casing D: 930055426 Casing D: the Cable 700 Casing Dimeter: 4.0 Casing Dimeter: 4.0 Casing Dimeter UOM: the Cable 700 Casing Dimeter VOM: the Cable 700 Cable 70		esc:				
Formation Top Depth: 0.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 27.0 Formation End Depth: 961509354 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 10579957 Cassing No: 1 Construction Record - Casing 930055425 Layer: 1 At Name: 930055425 Layer: 1 Dopen Hole or Material: STEEL Depth From: 27.0 Casing Dimeter: 4.0 Casing Dimeter: 4.0 Casing Dimeter: 4.0 Casing Depth From: 27.0 Casing Dimeter: 4.0 Casing Dimeter: 5.0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td></t<>						
Formation End Depth: 27.0 Formation End Depth UOM: tt Method Construction & Well			0.0			
Formation End Depth UOM: ft Method of Construction & Well Secondary Sec						
Use Method Construction ID: 961509354 Method Construction Code: 1 Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe Information 1 Pipe ID: 10579957 Casing No: 1 Comment: 3 Alt Name: 1 Construction Record - Casing 1 Casing ID: 930055425 Layer: 1 Material: 1 Open Hole or Material: 5 Depth From: 2 Casing Diameter: 2,0 Casing Diameter: 2,0 Casing Diameter: 4,0 Casing Diameter: 4,0 Casing Diameter: 4,0 Casing Diameter: 4,0 Casing Diameter: 5,0 Casing Diameter: 4,0 Casing Diameter: 4,0 Casing Diameter: 4,0 Casing Diameter: 5,0 Casing Diameter: 4,0 Casing Diameter: 5,0 Casing Diameter			ft			
Method Construction Code: 1 Cable Tool Other Method Construction: Pipe Information Pipe ID: 10579957 Casing No: 1 Comment: 1 Att Name:	<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Construction Code: 1 Cable Tool Other Method Construction: Pipe Information Pipe ID: 10579957 Casing No: 1 Comment: 1 Att Name:	Method Cons	struction ID:	961509354			
Method Construction: Cable Tool Other Method Construction: Cable Tool Pipe ID: 10579957 Casing No: 1 Comment: Comment: Alt Name: Value Construction Record - Casing Value Casing ID: 930055425 Layer: 1 Open Hole or Material: 1 Open Hole or Material: STEEL Depth From: 27.0 Casing Dimeter: 4.0 Casing Dimeter: 4.0 Casing Dimeter: 9.0055425 Layer: 1 Open Hole or Material: STEEL Depth From: 27.0 Casing Dimeter: 4.0 Casing Diameter: 9.00 Casing Diameter: 9.00 Casing Diameter: 9.00 Casing Diameter: 9.000 Casing Diameter: 9.000 Casing Diameter: 9.00055426 Layer: 2						
Pipe Information Pipe ID: 10579957 Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 930055425 Layer: 1 Open Hole or Material: 1 Open Hole or Material: STEEL Depth From: 27.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 930055426 Layer: t			Cable Tool			
Pipe ID: 10579957 Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 930055425 Layer: 1 Material: 1 Open Hole or Material: 1 Depth From: 1 Depth To: 27.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Depth UOM: inch Casing Depth UOM: t Construction Record - Casing 930055426 Layer: 2	Other Method	d Construction:				
Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 930055425 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 27.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 1 Opent HOM: inch Casing Diameter: 930055426 Layer: 1 Casing Diameter: 4.0 Casing Diameter: 9.0055426 Layer: 1 Construction Record - Casing 1 Casing ID: 930055426 Layer: 2	<u>Pipe Informa</u>	<u>tion</u>				
Casing No: 1 Comment: 1 Alt Name: 1 Construction Record - Casing 930055425 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From: 27.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter: 1 Opent HOM: inch Casing Diameter: 930055426 Layer: 1 Casing Diameter: 4.0 Casing Diameter: 9.0055426 Layer: 1 Construction Record - Casing 1 Casing ID: 930055426 Layer: 2	Pipe ID:		10579957			
Comment: Alt Name: Construction Record - Casing Casing ID: 930055425 Layer: 1 Material: 1 Open Hole or Material: STEL Depth From: 27.0 Casing Diameter: 4.0 Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: t Vertex Construction Record - Casing 930055426 Layer: 2	Casing No:					
Construction Record - Casing Casing ID: 930055425 Layer: 1 Material: 1 Open Hole or Material: STEEL Depth From:	Comment:					
Casing ID:930055425Layer:1Material:1Open Hole or Material:STEELDepth From:27.0Casing Diameter:4.0Casing Diameter:4.0Casing Diameter UOM:inchCasing Depth UOM:ftConstruction Record - CasingMaterial:930055426Layer:2	Alt Name:					
Layer:1Material:1Open Hole or Material:STEELDepth From:27.0Casing Diameter:4.0Casing Diameter UOM:inchCasing Depth UOM:ftConstruction Record - Casing930055426Layer:2	Construction	n Record - Casing				
Layer:1Material:1Open Hole or Material:STEELDepth From:27.0Casing Diameter:4.0Casing Diameter UOM:inchCasing Depth UOM:ftConstruction Record - Casing930055426Layer:2	Casing ID:		930055425			
Open Hole or Material: STEEL Depth From: 27.0 Depth To: 27.0 Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930055426 Layer: 2	Layer:					
Depth From: 27.0 Depth To: 27.0 Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing 930055426 Layer: 2		r Motoriol.				
Depth To: 27.0 Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing 930055426 Layer: 2			SIEEL			
Casing Diameter: 4.0 Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930055426 Layer: 2	Depth To:		27.0			
Casing Diameter UOM: inch Casing Depth UOM: ft Construction Record - Casing Casing ID: 930055426 Layer: 2	Casing Diam	eter:	4.0			
Construction Record - Casing Casing ID: 930055426 Layer: 2	Casing Diam	eter UOM:				
Layer: 2	<u>Construction</u>	n Record - Casing				
Layer: 2	Casing ID.		930055426			
	Material:					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Open Hole o	r Material:	OPEN HOLE			
Depth From:					
Depth To:		72.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Results of W</u>	/ell Yield Testing				

PUMP
991509354
20.0
25.0
60.0
5.0
5.0
ft
GPM
1
CLEAR
1
1
0
No

Water Details

Water ID:	933464180
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	51.0
Water Found Depth UOM:	ft

<u>29</u>	1 of 1	NW/194.9	117.0/-0.14	1370 STITTSVILLE N OTTAWA ON	IAW ROAD	wwis
Well ID: Constructi Use 1st: Use 2nd: Final Well Water Typ Casing Ma Audit No: Tag: Constructi Elevatn Re Depth to B Well Depth Overburde Pump Rate Static Wat Clear/Clou Municipali Site Info:	Status: e: terial: m Method: (m): eliabilty: Bedrock: n: n: m/Bedrock: er Level: er Level: idy:	7242935 Monitoring Observation Wells Z171330 A173491 GOULBOURN TOW	WNSHIP	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:	06/11/2015 TRUE Yes 1844 7 OTTAWA-CARLETON	

PDF URL (Map):

 $https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/724\7242935.pdf$

	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Additional De	etail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:		05/08/2015 2015 3.96 45.2630584130719 -75.9264816766987 -75.9264815158567 45.2630584062145 724\7242935.pdf	7 78			
Bore Hole Inf	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Des Open Hole: Cluster Kind: Date Comple	s: sc:	5407178 08/2015		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 427314.00 5012591.00 UTM83 4 margin of error : 30 m - 100 m	
Improvement Source Revis Supplier Con	arce Date: t Location Source t Location Methe tion Comment: nment:		ord	Location Method:	wwr	
<u>Overburden a</u> <u>Materials Inte</u>						
Formation ID Layer:	:	1005660989 3				
Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3: Material 3 De Formation To Formation Er	sc: sc: sc: op Depth:	2 GREY 28 SAND 84 SILTY 77 LOOSE 0.95999997854232 1.519999980926513 m				
Color: General Colo Material 1: Material 1 De Material 2: Material 2 De Material 3: Material 3 De Formation To Formation Er	sc: sc: sp Depth: ad Depth: ad Depth UOM: and Bedrock	2 GREY 28 SAND 84 SILTY 77 LOOSE 0.95999997854232 1.519999980926513				

Overburden and Bedrock Materials Interval

Formation ID: Layer:	1005660987 1
Color:	2
General Color:	GREY
Material 1:	01
Material 1 Desc:	FILL
Material 2:	12
Material 2 Desc:	STONES
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.0500000074505806
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005660988
Layer:	2
Color:	6
General Color:	BROWN
Material 1:	28
Material 1 Desc:	SAND
Material 2:	84
Material 2 Desc:	SILTY
Material 3:	77
Material 3 Desc:	LOOSE
Formation Top Depth:	0.0500000074505806
Formation End Depth:	0.9599999785423279
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005660997
Layer:	1
Plug From:	0.3000001192092896
Plug To:	2.0
Plug Depth UOM:	m

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

Method Construction ID:	1005660996
Method Construction Code:	F
Method Construction:	H.S.A.
Other Method Construction:	

Pipe Information

Pipe ID:	1005660986
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

classing ID: 1005600903 Layor: 1 Material: 5 Depth From: 0.0 Depth From: 0.0 Depth From: 0.0 Depth From: 0.0 Cassing Depth UOM: m Cassing Depth UOM: m Cassing Depth UOM: m Cassing Depth UOM: m Screen ID: 10056609924 Layor: 1 Screen Top Depth: 2.450000047683716 Screen Top Depth: 3.0000000347683716 Screen Diameter: 5.660000133514404 Water Doctalls m Water Doctalls Material: Water Doctall 1 Kind: Untested Under Found Depth UOM: m Mater Policitie: 3.6600000381465727 Depth Tor: 3.8600000381465727 Depth Tor: 3.8600000381465727 Mater Doctall UOM: m Mater Doctall UOM: m Statis: Conditional Report		Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Construction Record - Screen Soreen ID: 1005660094 Laye: 10 Screen Top Depth: 2.450000047853716 Screen Top Depth: 3.9600000381469727 Screen Diameter UOM: m Screen Diameter UOM: m Screen Diameter UOM: m Screen Diameter UOM: 1005660092 Laye: 1 Vater Details 5 Water Found Depth: 2.57999990237060547 Water Found Depth: 0.0220000031469727 Hole Diameter 1005660091 Diameter UOM: m Hole Diameter 1005660091 Diameter VOM: m 30 1 of 1 SW197.7 116.6/-0.53 n/a Cleare N 30 1 of 1 SW197.7 116.6/-0.53 n/a Cleare N Cleare N 30 1 of 1 SW197.7 116.6/-0.53 n/a Cleare N Cleare N 30 1 of 1 SW197.7 116.6/-0.53 n/a Cleare N Cleare N Cleare	Layer: Material: Open Hole or M Depth From: Depth To: Casing Diamete Casing Diamete	er: er UOM:	1 5 PLASTIC 0.0 2.450000047683711 5.07999992370605 cm				
Screen ID: 1005660994 Layer: 1 Stot: 10 Screen Top Dapth: 2.4500000381469727 Screen ID: 3.9600000381469727 Screen Diameter UOM: m Kind Code: 8 Kind: Unitstad Water Found Depth: 2.5799939237060547 Water Found Depth UOM: m Hole Diameter 1005660991 Diameter: 20.299999237060547 Water Found Depth UOM: m Hole Diameter 0.0 Depth For: 3.9800000381469727 Hole Diameter UOM: m Ver Ion: 0.1 Status: C Report Date: 11-0CT-16 Paper Dot: 11-0CT-16 Status: C Cofer No: 20150104037 Status: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Layer: 1 Store: 10 Stores Top Depth: 2,4500000381469727 Screen Material: 5 Screen Diameter UOM: 0 Water Joineter UOM: 0 Water Diameter UOM: 0 Screen Diameter UOM: 0 Water Screen Diameter UOM: 0 Screen Diameter UOM: 0 Water Screen Diameter UOM: 0 Material: 5 Screen Diameter UOM: 0 Screen Diameter UOM: 0 Material: 5 Screen Diameter UOM: 0 Material: 5 Screen Diameter UOM: 0 Material: 0 Screen Diameter UOM: 0 Screen Diameter Diameter UOM: 0 Screen Diameter Diameter UOM: 0 Screen Diameter D		<u>ecora - Screen</u>	400500004				
Water ID: 1005660992 Layer: 1 Kind: Untested Water Found Depth: 2.5799999237060547 Water Found Depth: 2.5799999237060547 Water Found Depth: 2.5799999237060547 Depth Form: 0.0 Depth From: 0.0 Order No: 20161004037 Report Type: Standard Report Status: C Report Type: Standard Report Additional Info Ordered: 155m2 Additional Info Ordered: 155m2 Additional Info Ordered: 215511148 SP Status: Inclin FLG: No OFF ID: 215511148 SP Status: Initial Entry Status: Type: Borehole Piezometer: No	Layer: Slot: Screen Top Dep Screen End Dep Screen Material Screen Depth U Screen Diamete	oth: : :OM: er UOM:	1 10 2.45000004768371 3.96000003814697 5 m cm	27			
Layer: 1 Kind: Untested Water Found Depth: 2.5799999237060547 Water Found Depth: 20.299999237060547 Depth Form: 0.0 Depth To: 3.960000381469727 Hole Diameter: 0.0 Depth From: 0.0 Depth To: 3.960000381469727 Hole Diameter: Contawa Order No: 20161004037 Report Type: Standard Report Status: C Report Date: 11-0CT-16 Y: 45.26028 Additional Info Ordered: Y: 45.26028 ON Borehole ID: 609532 Mole Diameter: No OGF ID: 215511148 Spreameter: No Previous Site Name: No DOGF ID: 215511148	Water Details						
Hole ID: 1005660991 Diameter: 20.29999237060547 Depth From: 0.0 Depth From: 0.0 Depth To: 3.9600000381469727 Hole Diameter UOM: m mtole Diameter UOM: m 30 1 of 1 SW/197.7 116.6/-0.53 n/a Order No: 20161004037 Status: C Report Type: Standard Report Report Date: 11-0CT-16 Previous Site Name: V: Lot/Building Size: 165m2 Additional Info Ordered: 609532 31 1 of 1 W/199.6 116.7/-0.36 Borehole ID: 609532 Inclin FLG: No Status: 715.911148 SP Status: Initial Entry Status: 715.92694 Previous Site Name: No Lot/Building Size: 165m2 Additional Info Ordered: BORI	Layer: Kind Code: Kind: Water Found De		1 8 Untested 2.57999992370605	47			
Diameter: 20.299999237060547 Depth From: 0.0 Depth From: 0.0 Depth To: 3.9600000381469727 Hole Depth UOM: m Hole Depth UOM: m 30 1 of 1 SW/197.7 116.6 /-0.53 n/a Ottawa ON Borehor No: 20161004037 C Municipality: Ottawa ON Report Type: Standard Report Borehor Type: Standard Report Search Radius (km): .25 Date Received: 04-OCT-16 Search Radius (km): .25 Additional Info Ordered: Y: 45.26028 45.26028 31 1 of 1 W/199.6 116.7/-0.36 ON Borehole ID: GOF ID: 215511148 SP Status: Initial Entry Surv Elev: No OGF ID: 215511148 SP Status: No Piezometer: No Type: Borehole Piezometer: No Piezometer: No Use: W/199.6 Primary Name: Viezometer: No	<u>Hole Diameter</u>						
Order No: 20161004037 Nearest Intersection: Status: C Municipality: Ottawa Report Type: Standard Report Client Prov/State: QC Report Date: 11-0CT-16 Search Radius (km): .25 Date Received: 04-0CT-16 X: -75.92694 Previous Site Name: Y: 45.26028 Lot/Building Size: 165m2 No Additional Info Ordered: 0N Borehole ID: 609532 Inclin FLG: No OGF ID: 215511148 SP Status: Initial Entry Status: Surv Elev: No Type: Borehole Piezometer: No Use: Borehole Piezometer: No	Diameter: Depth From: Depth To: Hole Depth UOI		20.2999992370605 0.0 3.96000003814697 m				
Status:CMunicipality:OttawaReport Type:Standard ReportClient Prov/State:QCReport Date:11-OCT-16Search Radius (km):.25Date Received:04-OCT-16X:-75.92694Previous Site Name:Y:45.26028Lot/Building Size:165m2NoAdditional Info Ordered:Internet of the section o	<u>30</u> 1	of 1	SW/197.7	116.6 / -0.53			EHS
Borehole ID: 609532 Inclin FLG: No OGF ID: 215511148 SP Status: Initial Entry Status: Surv Elev: No Type: Borehole Piezometer: No Use: Primary Name: Value	Status: Report Type: Report Date: Date Received: Previous Site N Lot/Building Siz	C Standa 11-OC 04-OC ame: ze: 165m2	ard Report T-16 T-16		Municipality: Client Prov/State: Search Radius (km): X:	QC .25 -75.92694	
Borehole ID:609532Inclin FLG:NoOGF ID:215511148SP Status:Initial EntryStatus:Surv Elev:NoType:BoreholePiezometer:NoUse:Primary Name:Value	<u>31</u> 1	of 1	W/199.6	116.7/-0.36	ON		BORE
Completion Date: FEB-1970 Municipality:	OGF ID: Status: Type: Use:	21551 Boreho	1148		Inclin FLG: SP Status: Surv Elev: Piezometer: Primary Name:	Initial Entry No	
	Completion Dat	e: FEB-1	970				

Map Key	Number Records		<i>Direction/</i> Distance (m)	Elev/Diff (m)	Site	
Static Water L	.evel:				Lot:	
Primary Wate	r Use:				Township:	
Sec. Water Us					Latitude DD:	45.261302
Total Depth m		23.5			Longitude DD:	-75.927707
			rfaaa			
Depth Ref:		Ground Su	nace		UTM Zone:	18
Depth Elev:					Easting:	427216
Drill Method:					Northing:	5012397
Orig Ground I	Elev m:	118			Location Accuracy:	
Elev Reliabil I	Note:				Accuracy:	Not Applicable
DEM Ground	Elev m:	117			-	
Concession:						
Location D:						
Survey D: Comments:						
comments.						
Borehole Geo	logy Stratu	<u>ım</u>				
Geology Strat	tum ID:	218383449)		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth	n:	4.6			Material Texture:	
Material Color		Brown			Non Geo Mat Type:	
Material 1:	-	Sand			Geologic Formation:	
Material 2:		Stones			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description):			-	
Stratum Desc	•		SAND, STONES. BR	OWN.		
Geology Strat	tum ID:	218383451			Mat Consistency:	
Top Depth:		6.1			Material Moisture:	
Bottom Depth		23.5			Material Texture:	
Material Color	r:	Grey			Non Geo Mat Type:	
Material 1:		Limestone			Geologic Formation:	
Material 2:					Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description					
			IMESTONE CREV	(000774500 V		22300. BEDROCK. SEISMIC VELOC **Note
Stratum Desc	приоп:				ment have a truncated [Stra	
Geology Strat	tum ID:	218383450)		Mat Consistency:	
Top Depth:		4.6			Material Moisture:	
Bottom Depth):	6.1			Material Texture:	
Material Color		Grey			Non Geo Mat Type:	
	-	Gravel				
Material 1:					Geologic Formation:	
Material 2:		Sand			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material I	Description	n:			-	
Stratum Desc	-		GRAVEL,SAND. GR	REY.		
Source						
Source Type:		Data Surve	ev.		Source Appl:	Spatial/Tabular
Source Orig:			Survey of Canada		Source Iden:	1
•						-
Source Date:		1956-1972			Scale or Res:	Varies
Confidence:					Horizontal:	NAD27
Observatio:					Verticalda:	Mean Average Sea Level
		ι	Jrban Geology Auto	mated Information	on System (UGAIS)	
Source Name	•					
			File: OTTAWA1.txt F			

Source List

Map Key I F	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Source Identifie		C		Horizontal Datum:	NAD27	
Source Type:		Survey		Vertical Datum:	Mean Average Sea Level	
Source Date: Scale or Resolu		-1972		Projection Name:	Universal Transverse Mercator	
Source Name:			tomated Informati	on System (UGAIS)		
Source Originat	tors:	Geological Survey				
<u>32</u> 1	of 1	W/199.6	116.7/-0.36	ON		wwi
				-		
Well ID:	1510	534		Flowing (Y/N):		
Construction Da				Flow Rate:		
Use 1st:	Dome	estic		Data Entry Status:	4	
Use 2nd:	0	r Cupply		Data Src:	1	
Final Well Status	s: wate	r Supply		Date Received:	04/10/1970 TRUE	
Water Type:				Selected Flag: Abandonment Rec:	IRUE	
Casing Material:	-			Contractor:	1503	
Audit No: Taa:				Form Version:	1503 1	
Tag: Constructo Moti	hadi				Ι	
Constructn Metl Elevation (m):	nou.			Owner: County:	OTTAWA-CARLETON	
Elevatn Reliabili	tv-			Lot:	OTTAWA-CARLETON	
Depth to Bedroo				Concession:		
Well Depth:	<i>.</i>			Concession Name:		
Overburden/Bed	drock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
				Zone:		
Static Water Lev	vel.					
Static Water Lev Clear/Cloudy:	vei.			UTM Reliability:		
	ver.	STITTSVILLE VILL	AGE	UTM Reliability:		
Clear/Cloudy: Municipality:					2Water/Wells_pdfs/151\1510534.pdf	
Clear/Cloudy: Municipality: Site Info:					2Water/Wells_pdfs/151\1510534.pdf	
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Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: Longitude: X: Y: Path: Bore Hole Inform Bore Hole ID: DP2BR: Spatial Status: Code OB:	: i <u>l(s) (Map)</u> I Date: I: I: <u>mation</u>	https://d2khazk8e8 02/11/1970 1970 23.4696 45.2613021685051 -75.927707152719 45.2613021626912 151\1510534.pdf	3rdv.cloudfront.ne 1 19 192	et/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83:	18 427215.60	
Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: Longitude: X: Y: Path: Bore Hole Inforr Bore Hole ID: DP2BR: Spatial Status: Code OB Desc:	: i <u>l(s) (Map)</u> I Date: I: I: <u>mation</u>	https://d2khazk8e8 02/11/1970 1970 23.4696 45.2613021685051 -75.927707152719 45.2613021626912 151\1510534.pdf	3rdv.cloudfront.ne 1 19 192	et/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83:	18	
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Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed	: i <u>l(s) (Map)</u> I Date: I: <u>mation</u> 1003:	https://d2khazk8e8 02/11/1970 1970 23.4696 45.2613021685051 -75.927707152719 45.2613021626912 151\1510534.pdf	3rdv.cloudfront.ne 1 19 192	et/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 427215.60 5012397.00 5 margin of error : 100 m - 300 m	
Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: Longitude: X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Spatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks:	: i <u>l(s) (Map)</u> I Date: I: mation 1003: 1: 02/11	https://d2khazk8e8 02/11/1970 1970 23.4696 45.2613021685051 -75.927707313810 -75.927707152719 45.2613021626912 151\1510534.pdf	13rdv.cloudfront.ne 19 192 244	et/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	18 427215.60 5012397.00 5 margin of error : 100 m - 300 m p5	
Clear/Cloudy: Municipality: Site Info: PDF URL (Map): Additional Detai Well Completed Year Completed Depth (m): Latitude: Longitude: Longitude: X: Y: Path: Bore Hole ID: DP2BR: Spatial Status: Code OB Espatial Status: Code OB Code OB Desc: Open Hole: Cluster Kind: Date Completed Remarks: Location Method	: i <u>l(s) (Map)</u> I Date: I: mation 1003: 1: 02/11	https://d2khazk8e8 02/11/1970 1970 23.4696 45.2613021685051 -75.927707313810 -75.927707152719 45.2613021626912 151\1510534.pdf	13rdv.cloudfront.ne 19 192 244	et/moe_mapping/downloads/2 Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	18 427215.60 5012397.00 5 margin of error : 100 m - 300 m p5	
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<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID:	931015141
Layer:	1
Color:	6
General Color:	BROWN
Material 1:	09
Material 1 Desc:	MEDIUM SAND
Material 2:	12
Material 2 Desc:	STONES
Material 3:	
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft
<u>Overburden and Bedrock</u> Materials Interval	
Formation ID:	931015142
Layer:	2
Color:	2
General Color:	GREY
Material 1:	11
Material 1 Desc:	GRAVEL
Material 2:	09
Material 2 Desc:	MEDIUM SAND
Material 3:	
Material 3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft
<u>Overburden and Bedrock</u> <u>Materials Interval</u>	
Formation ID:	931015143
Layer:	3
Color:	2
General Color:	GREY
Material 1:	15
Material 1 Desc:	LIMESTONE
Material 2:	
Material 2 Desc:	
Material 3:	
Material 3 Desc:	
Formation Top Depth:	20.0
Formation End Depth:	77.0
Formation End Depth UOM:	ft
Method of Construction & Well	
<u>Use</u>	
Method Construction ID:	961510534
Method Construction Code:	1 Cable Teol

Pipe Information

Method Construction: Other Method Construction: Cable Tool

• •	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DI
Pipe ID:		10581131			
Casing No:		1			
Comment:					
Alt Name:					
Construction R	Record - Casing				
Casing ID:		930057703			
Layer:		1			
Material:		1			
Open Hole or N	lateriai:	STEEL			
Depth From: Depth To:		24.0			
Casing Diamet	er:	5.0			
Casing Diamet		inch			
Casing Depth l	JOM:	ft			
Construction R	Record - Casing				
Casing ID:		930057704			
Layer:		2			
Material:		4			
Open Hole or N	Material:	OPEN HOLE			
Depth From:					
Depth To:		77.0			
Casing Diamet		5.0			
Casing Diamet		inch			
Casing Depth l	JOIM:	ft			
Results of Wel	<u>I Yield Testing</u>				
Pumping Test	Method Desc:	BAILER			
Pump Test ID:		991510534			
Pump Set At:					
Static Level:		18.0			
Final Level Afte		60.0			
Recommended		70.0			
Pumping Rate:		5.0			
Flowing Rate:	Dump Data	5.0			
Recommended Levels UOM:	Pump Rate:	ft			
Rate UOM:		GPM			
Water State Aft	ter Test Code:	2			
Water State Afr		CLOUDY			
Pumping Test		2			
Pumping Dura		1			
Pumping Dura		0			
Flowing:		No			
Draw Down & I	Recovery				
Pump Test Det	ail ID:	934097167			
Test Type:		Draw Down			
Test Duration:		15			
Test Level:		60.0			
Test Level UOI	И:	ft			
<u>Draw Down & I</u>	<u>Recovery</u>				
Pump Test Det	-	934379485			
<u>Draw Down & I</u> Pump Test Det Test Type: Test Duration:	tail ID:	934379485 Draw Down 30			

384 98-CUJP9Q MOE District: Ottawa ON M5G 1R3 Approval Date: August 15, 2023 City: Ottawa Status: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry Y: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry Y: -5663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Bayiew Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville -8452191.7128999997 SWIN Address: 1364 to 1370 Stittsville Main St Stittsville -8452191.7128999997 Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf - PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9 / -1.22 ON Borehole ID: 609540 Inclin FLG: No OGF ID: 215511156 SP Status: Initial Entry Status: Type: Borehole <td< th=""><th>Мар Кеу</th><th>Number Records</th><th></th><th>Direction/ Distance (m)</th><th>Elev/Diff (m)</th><th>Site</th><th></th><th>DE</th></td<>	Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Pump Test Detail ID: 934640644 Test Type: Draw Down Fest Level: 00/: Set Level UOM: t Draw Down & Recovery Pump Test Detail ID: 93489543 Test Level UOM: t Pump Test Detail ID: 93489543 Test Level UOM: t Pump Test Detail ID: 93489551 Fest Level UOM: t Hater Detail ID: 93485551 Est Level UOM: t 1 Set Level UOM: t 1 33 1 of 1 NW/202.8 115.9/-1.22 Bayview Stitsville Inc. 133 1 of 1 NW/202.8 115.9/-1.22 Bayview Stitsville Inc. 134 0 1370 Stitsville Main SI Stitsville Otawa Approval No: Approved Approval No: Approved Compt Level: Approved Status:		M:						
The Type: The the set of the set	Draw Down &	<u>Recovery</u>						
Test Type: Draw Down Test Level: 60.0 Test Level: 70.0 Water Detail JD: 93465551 Layer Cound Depth: 77.0 Water Found Depth: 0.0 Struct: Approved Longitude: Record Type: FOCA Latitude: Congitude: Struct: 1DS Geometry X: -0452191.7128999997 Struct: 0.0 Struct: 1DS Geometry X: -0452191.7128999997 Struct: 1DS Geometry Y: 5663161.3026999985 Struct: 1DS Geometry Y: 5663161.302699985 Struct: 1DS Geometry Y: 5663161.302699985 Struct: 1DS Geometry Y: 5663161.302699985 Struct: 1DS Geometry Y: 5663161.302699985 Struct: 1DS Geometry Y: 1000 Link: 1000 Control 10000 Control 1	Pump Test De	tail ID:		934640644				
Test Level: 00M: t t t t t t t t t t t t t t	Test Type:							
Test Level UOM: It Draw Down & Recovery Pump Test Detail ID:: 934898543 Fest Type: Draw Down Fest Duration: 60 Fest Level: 60.0 Fest Level: 60.0 Fest Level: 60.0 Fest Level: 60.0 Water Doublit: 1 Mater Doublit: 77.0 Water Found Depth: 77.0 Status: Approval No: 8498-CUJPSQ MCD District:: Ottawa Approval No:: 8498-CUJPSQ MCD District:: Ottawa Status: Approval Status: Approval Status: Geometry X: 8452191.712899997 Status: Approval No:: 8498-CUJPSQ MCD District:: Ottawa Status: Approval No:: 8498-CUJPSQ MCD PRIVATE SEWAGE WORKS Basiness Name: Mississippi Valley Geometry X: 9452191.712899997 Geometry X: 9563161.3820999895		:						
Pump Test Detail ID: 934898543 Test Type: Draw Down Test Duration: 60 Test Level: 60.0 Test Level: 93465551 Layer: 1 Kind Code: 5 Kind: Not stated Water Found Depth: 77.0 Water Found Depth UOM: ft 33 1 of 1 NW/202.8 115.9/-1.22 Bayview Stittsville Inc. 1364 to 1370 Stittsville Main St Stittsville Ottawa ON MSG 1R3 City: Approval No: A9groval No: August 15, 202.3 City: City: Status: Approved Longitude: Record Type: ECA. Link Source: IDS Geometry Y: -5452191.7128999997 Statuster Approval Type: ECA.MUNICIPAL AND PRIVATE SEWAGE WORKS Bosiness Name: Bayview Stittsville Inc. Link Source: IDS Geometry Y: 5663161.36269999805 Full PDF Link:)М:						
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Water Found Depth UOM: tt 33 1 of 1 NW202.8 115.9/-1.22 Bayview Stittsville Inc. 1364 to 1370 Stittsville Main St Stittsville Ottawa ON M5G 1R3 EC Approval No: 8498-CUJP9Q MOE District: Ottawa Ottawa ON M5G 1R3 Ottawa Approval Date: August 15, 2023 City: Stittsville Ottawa ON M5G 1R3 Ottawa Approval Date: August 15, 2023 City: Stittsville Ottawa ON M5G 1R3 Ottawa Approval Date: Approved Longitude: Record Type: ECA Latitude: Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry X: -663161.3626999985 Approval Type: Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Bayview Stittsville Inc. 1364 to 1370 Stittsville Main St Stittsville Full Address: Intig on Main 1364 to 1370 Stittsville Main St stet City of Ottawa, Ontario Inclin FLG: No 34 1 of 1 NNW/218.0 115.9/-1.22 ON ON Borehole ID: 609540 Inclin FLG: No No Pricar Name: Ompletion Date: Sourceter: No Pricar Name: No Pricar Name:<		Depth:						
364 to 1370 Stittsville Main St Stittsville 264 Approval No: 8498-CUJP9Q MOE District: Ottawa ON MSG 1R3 Approval Date: August 15, 2023 City: Status: Ottawa Approval Date: August 15, 2023 City: Status: Ottawa Record Type: ECA Latitude: Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry X: -8452191.7128999997 SWP Area Name: S663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Bayview Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: 1364 to 1370 Stittsville Main Street Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario ON 34 1 of 1 NNW/218.0 115.9/-1.22 No OGF ID: 215511156 SP Status: Initial Entry Status: Totial Street City of Ottawa, Ontario Inclin FLG: No 34 1 of 1 NNW/218.0 115.9/-1.22 No OIF ID: 215511156 SP Status: Initial Entry <td></td> <td></td> <td>1:</td> <td>ft</td> <td></td> <td></td> <td></td> <td></td>			1:	ft				
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Status: Approved Longitude: Record Type: ECA Latitude: Longitude: Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississispi Valley Geometry X: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry Y: 5663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: Business Name: Bayview Stittsville Inc. Address: Full Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf Londing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario Borehole ID: 609540 OOF ON Borehole ID: 609540 No OGF ID: 215511156 SP Status: Initial Entry Status: Surv Elev: No Vo Type: Borehole Piezometer: No Use: Municipality: Status: No Completion Date: Municipality: Statu Use: Statu Use: Sec. Water Use:	Approval No:		8498-CU	JP9Q		MOE District:	Ottawa	
Record Type: ECA Latitude: Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississispip Valley Geometry Y: 5663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS 5663161.3626999985 Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS 5663161.3626999985 Business Name: Bayview Stittsville Nain St Stittsville 5663161.3626999985 Full Address: 1364 to 1370 Stittsville Main St Stittsville 5663161.3626999985 Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf 5663161.3626999985 PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street 5663161.362699985 34 1 of 1 NNW/218.0 115.9/-1.22 ON BC Borehole ID: 609540 Inclin FLG: No BC OGF ID: 215511156 SP Status: Initial Entry Status: Surv Elev: No 7ppe: Type: Borehole Piezometer: No Use: Primary Name: Municipality: Scatus Completion Date: Municipality: Scatus Scatus Primary Water Use: Township: Scatus 7ownship:		e:						
Link Source: IDS Geometry X: -8452191.7128999997 SWP Area Name: Mississippi Valley Geometry Y: 5663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Bayview Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9/-1.22 ON Borehole ID: 609540 Inctin FLG: No OON Borehole ID: 609540 Server Server No Status: Surv Elev: No Type: Borehole Piezometer: No Type: Borehole Piezometer: No Type: Borehole Piezometer: No Status: Completion Date: Municipality: Status Water Level: 4.0 Lot: Primary Name: Completion Date: Server Ser				1		•		
SWP Area Name: Mississippi Valley Geometry Y: 5663161.3626999985 Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Bayview Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9/-1.22 ON ON Borehole ID: 609540 OGF ID: 215511156 SP Status: Initial Entry Status: Surv Elev: No Type: Borehole Piezometer: No Use: Primary Name: Communicipality: Status Completion Date: 4.0 Lot: Primary Name: Sec. Water Use: Latitude DD: 45.263432	•••						-8452191.7128999997	
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS Business Name: Bayview Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9/-1.22 BO Borehole ID: 609540 Inclin FLG: No OGF ID: 215511156 SP Status: Initial Entry Status: Surv Elev: No Type: Borehole Piezometer: No Use: Primary Name: Municipality: Status: Primary Water Use: Township: Township: Sc. Water Use: Sec. Water Use: Latitude DD: 45.263432		me:				Geometry Y:		
Business Name: Bayview Stittsville Inc. Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: Intps://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9/-1.22 BOO Borehole ID: 609540 Inclin FLG: No No OGF ID: 215511156 SP Status: Initial Entry Status: No Type: Borehole Piezometer: No No Use: Primary Name: Municipality: Status: Township: Primary Water Use: 4.0 Lot: Frimary Name: From Status Primary Name: Sec. Water Use: Township: Latitude DD: 45.263432		e:				WAGE WORKS		
Address: 1364 to 1370 Stittsville Main St Stittsville Full Address: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario 34 1 of 1 NNW/218.0 115.9/-1.22 BO Borehole ID: 609540 Inclin FLG: No OGF ID: 215511156 SP Status: Initial Entry Status: Surv Elev: No Type: Borehole Piezometer: No Use: Primary Name: Municipality: Status Vame: Completion Date: 4.0 Lot: Primary Name: Primary Water Use: Township: Ec3432						E WORKS		
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf PDF Site Location: https://www.accessenvironment.ene.gov.on.ca/instruments/2634-CU5JJ5-14.pdf 34 1 of 1 NNW/218.0 115.9/-1.22 Borehole ID: 00 00 Borehole ID: 00 00 Borehole ID: 0115.9/-1.22 Borehole ID: 00 00 Borehole ID: 00 00 Description Descrin Description Descriptio		<i>ie.</i>				ville		
PDF Site Location: Landing on Main 1364 to 1370 Stittsville Main Street City of Ottawa, Ontario Stittsville Main Street City of Ottawa, Ontario Borehole ID: 609540 Inclin FLG: No Borehole ID: 609540 Inclin FLG: No Borehole ID: SP Status: Initial Entry Borehole Piezometer: No No Type: Borehole Piezometer: No No Primary Name: No Use: Primary Name: Municipality: Status: No Primary Name: Stature Water Level: 4.0 Lot: Township: Latitude DD: 45.263432								
ONBoBorehole ID:609540Inclin FLG:NoOGF ID:215511156SP Status:Initial EntryStatus:Surv Elev:NoType:BoreholePiezometer:NoUse:Primary Name:ValueCompletion Date:Municipality:Static Water Level:4.0Lot:Primary Water Use:Township:Sec. Water Use:Latitude DD:45.263432				Landing on Main 1364 to 1370 Stitt	sville Main Street	gov.on.ca/instruments/2	:634-CU5JJ5-14.par	
ONBorehole ID:609540Inclin FLG:NoOGF ID:215511156SP Status:Initial EntryStatus:Surv Elev:NoType:BoreholePiezometer:NoUse:Primary Name:Completion Date:Municipality:Completion Date:4.0Lot:Primary Water Use:Township:Statiude DD:Sec. Water Use:Latitude DD:45.263432	34	1 of 1		NNW/218.0	115.9/-1.22			BODE
OGF ID:215511156SP Status:Initial EntryStatus:Surv Elev:NoType:BoreholePiezometer:NoUse:Primary Name:Completion Date:Municipality:Completion Date:4.0Lot:Verticipality:Static Water Level:4.0Lot:Verticipality:Primary Water Use:Township:Statitude DD:45.263432	_					ON		BORE
Status:Surv Elev:NoType:BoreholePiezometer:NoUse:Primary Name:Primary Name:Completion Date:Municipality:Image: Completion Date:Static Water Level:4.0Lot:Primary Water Use:Township:Sec. Water Use:Latitude DD:45.263432								
Type: Borehole Piezometer: No Use: Primary Name: Primary Name: Completion Date: Municipality: Static Water Level: 4.0 Lot: Primary Water Use: Township: Sec. Water Use: Latitude DD: 45.263432			2155111	56			-	
Use: Primary Name: Completion Date: Municipality: Static Water Level: 4.0 Lot: Primary Water Use: Township: Sec. Water Use: Latitude DD: 45.263432			Borehole					
Completion Date: Municipality: Static Water Level: 4.0 Lot: Primary Water Use: Township: Sec. Water Use: Latitude DD: 45.263432			20.01010					
Primary Water Use: Township: Sec. Water Use: 45.263432						Municipality:		
Sec. Water Use: Latitude DD: 45.263432			4.0					
	-					•	45,263432	
	Total Depth m		-999			Longitude DD:	-75.926021	

	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	D
Depth Ref: Depth Elev:		Ground S	urface		UTM Zone: Easting:	18 427351
Drill Method: Orig Ground E	Elev m:	117			Northing: Location Accuracy:	5012632
Elev Reliabil N					Accuracy:	Not Applicable
DEM Ground	Elev m:	117			-	
Concession: Location D:						
Survey D: Comments:						
comments.						
Borehole Geo	logy Stratu	<u>ım</u>				
Geology Strat	tum ID:	21838346	8		Mat Consistency:	
Top Depth:		0			Material Moisture:	
Bottom Depth Material Color		8.2			Material Texture: Non Geo Mat Type:	
Material Color Material 1:		Gravel			Geologic Formation:	
Material 2:		Oraver			Geologic Group:	
Material 3:					Geologic Period:	
Material 4:					Depositional Gen:	
Gsc Material L	•				-	
Stratum Desc	ription:		GRAVEL.			
Geology Strat	tum ID:	21838346	9		Mat Consistency:	
Top Depth:		8.2			Material Moisture:	
Bottom Depth		_			Material Texture:	
Material Color	r:	Brown			Non Geo Mat Type:	
Material 1:		Bedrock			Geologic Formation:	
Material 2: Material 3:		Limestone	•		Geologic Group: Geologic Period:	
Material 3.					Depositional Gen:	
	<i></i>				Depositional Gen.	
Gsc Material L	Jescription	1:			-	
Gsc Material L Stratum Desc	•		,			STONE. BROWN. 00101ISMIC VELOCITY = 2 ed [Stratum Description] field.
	•		,			
Stratum Desc	•		**Note: Many record			
Stratum Desc. <u>Source</u>	•	Data Surv	**Note: Many record		lepartment have a truncat	ed [Stratum Description] field.
Stratum Desc. <u>Source</u> Source Type:	•	Data Surv Geologica 1956-1972	**Note: Many record		lepartment have a truncat Source Appl:	ed [Stratum Description] field. Spatial/Tabular 1 Varies
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence:	•	Data Surv Geologica	**Note: Many record		lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence: Observatio:	ription:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2	ds provided by the c	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	ed [Stratum Description] field. Spatial/Tabular 1 Varies
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name.	ription:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto	ds provided by the c	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence: Observatio:	ription:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt	ds provided by the c omated Information RecordID: 020480 M	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name. Source Detail:	ription:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto	ds provided by the c omated Information RecordID: 020480 M	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Desc Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name. Source Detail:	ription:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt	ds provided by the c omated Information RecordID: 020480 M	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Descu Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name. Source Detail: Confiden 1:	ription: : : s:	Data Surv Geologica 1956-1977 M	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt	ds provided by the c omated Information RecordID: 020480 M	lepartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27
Stratum Desci Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Name: Source Detail: Confiden 1: Source List Source List Source Identifi Source Type:	ription: : : s: fier:	Data Surv Geologica 1956-197 M 1 Data Surv	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information	ds provided by the c omated Information RecordID: 020480 M	Repartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) NTS_Sheet: 31G05D Horizontal Datum: Vertical Datum:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27 Mean Average Sea Level
Stratum Desci Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Name: Source Details Confiden 1: Source List Source List Source Identifi Source Type: Source Date:	ription: : s: fier:	Data Surv Geologica 1956-197 M 1 Data Surv 1956-197	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information	ds provided by the c omated Information RecordID: 020480 M	Repartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) NTS_Sheet: 31G05D Horizontal Datum:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27
Stratum Desci Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name. Source Name. Source Detail: Confiden 1: Source List Source List Source Identifi Source Type: Source Date: Scale or Reso	ription: : s: fier: slution:	Data Surv Geologica 1956-197 M 1 Data Surv 1956-197 Varies	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information	ds provided by the c omated Information RecordID: 020480 N but incomplete.	Repartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) NTS_Sheet: 31G05D Horizontal Datum: Vertical Datum: Projection Name:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27 Mean Average Sea Level
Stratum Desci Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name: Source Name: Source Details Confiden 1: Source List Source List Source Identifi Source Type: Source Date:	ription: : s: fier: lution:	Data Surv Geologica 1956-197 M 1 Data Surv 1956-197 Varies	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information	ds provided by the c omated Information RecordID: 020480 N but incomplete.	Repartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) NTS_Sheet: 31G05D Horizontal Datum: Vertical Datum: Projection Name:	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27 Mean Average Sea Level
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Stratum Desci Source Source Type: Source Orig: Source Date: Observatio: Source Name: Source Name: Source Details Confiden 1: Source List Source List Source Identif Source Type: Source Date: Scale or Reso Source Name: Source Name:	ription: s: fier: fier: ators:	Data Surv Geologica 1956-197 M 1 Data Surv 1956-197 Varies	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information rey 2 Urban Geology Auto Geological Survey of	ds provided by the c omated Information RecordID: 020480 f but incomplete.	Repartment have a truncat Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) NTS_Sheet: 31G05D Horizontal Datum: Vertical Datum: Projection Name: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator
Stratum Desci Source Source Type: Source Orig: Source Date: Confidence: Observatio: Source Name. Source Details Confiden 1: Source Details Confiden 1: Source List Source List Source Identifi Source Type: Source Date: Scale or Reso Source Name. Source Origin	ription: : s: fier: slution: : ators: 1 of 1	Data Surv Geologica 1956-197 M 1 Data Surv 1956-197 Varies	**Note: Many record rey al Survey of Canada 2 Urban Geology Auto File: OTTAWA1.txt Reliable information rey 2 Urban Geology Auto Geological Survey of	ds provided by the c omated Information RecordID: 020480 f but incomplete.	Source Appl: Source Iden: Scale or Res: Horizontal: Verticalda: System (UGAIS) VTS_Sheet: 31G05D Horizontal Datum: Vertical Datum: Projection Name: System (UGAIS)	ed [Stratum Description] field. Spatial/Tabular 1 Varies NAD27 Mean Average Sea Level NAD27 Mean Average Sea Level Universal Transverse Mercator

Map Key	Number o Records	of Direction/ Distance (m)	Elev/Diff (m)	Site		L
Use 2nd:		0		Data Src:	1	
Final Well Sta	tus:	Water Supply		Date Received:	09/08/1959	
Water Type:				Selected Flag:	TRUE	
Casing Materi	ial·			Abandonment Rec:		
Audit No:	iai.			Contractor:	3114	
					-	
Tag:				Form Version:	1	
Constructn M	lethod:			Owner:		
Elevation (m):	:			County:	OTTAWA-CARLETON	
Elevatn Reliat				Lot:	023	
Depth to Bedr				Concession:	11	
	OCK.			Concession Name:	CON	
Well Depth:					CON	
Overburden/B	Bedrock:			Easting NAD83:		
Pump Rate:				Northing NAD83:		
Static Water L	Level:			Zone:		
Clear/Cloudy:	•			UTM Reliability:		
Municipality:		STITTSVILLE VILL	AGE (GOULBOL			
Site Info:						
PDF URL (Maj	p):	https://d2khazk8e8	3rdv.cloudfront.n	et/moe_mapping/downloads	/2Water/Wells_pdfs/150\1502873.pdf	
Additional De	etail(s) (Map)	2				
Nell Complete		07/10/1959				
ear Complet	ted:	1959				
Depth (m):		21.336				
.atitude:		45.262201166248	٩			
.ongitude:		-75.927849417832				
(:		-75.927849257091				
<i>!</i> :		45.2622011594154	41			
Path:		150\1502873.pdf				
<u>Bore Hole Info</u> Bore Hole ID:		10024916		Elevation:		
DP2BR:				Elevrc:		
Spatial Status	5:			Zone:	18	
Code OB:				East83:	427205.60	
Code OB Des	c:			North83:	5012497.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
		07/40/4050				
Date Complete	ted:	07/10/1959		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
ocation Meth	hod Desc:	Original Pre1985 L	JTM Rel Code 5: I	margin of error : 100 m - 300) m	
Elevrc Desc:		Ũ		0		
ocation Sour mprovement mprovement Source Revisi Supplier Com	Location So Location Mo ion Comme	ethod:				
<u>Overburden a</u> Materials Intel		<u>(</u>				
Formation ID:		930995480				
		3				
.ayer:		3				
Color:						
General Color	r:					
		15				
	sc:	LIMESTONE				
laterial 1:						
laterial 1: laterial 1 Des						
<i>laterial 1: laterial 1 Des laterial 2:</i>						
Material 1: Material 1 Des Material 2: Material 2 Des	sc:					
<i>Material 1: Material 1 Des Material 2: Material 2 Des</i>	sc:					
Vaterial 1: Vaterial 1 Des Vaterial 2: Vaterial 2 Des Vaterial 3: Vaterial 3 Des						

• •	lumber of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Top D Formation End D	Depth:	29.0 70.0			
Formation End D	Depth UOM:	ft			
<u>Overburden and</u> <u>Materials Interva</u>					
Formation ID:		930995479			
Layer: Color:		2			
General Color:					
Material 1: Material 1 Desc:		05 CLAY			
Material 2:		0E/(I			
Material 2 Desc: Material 3:					
Material 3 Desc:					
Formation Top D Formation End D		27.0 29.0			
Formation End E		ft			
<u>Overburden and</u> <u>Materials Interva</u>	<u>Bedrock</u> <u>I</u>				
Formation ID:		930995478			
Layer: Color:		1			
General Color:					
Material 1: Material 1 Desc:		09 MEDIUM SAND			
Material 2:					
Material 2 Desc: Material 3:					
Material 3 Desc:					
Formation Top D Formation End D		0.0 27.0			
Formation End D	Depth UOM:	ft			
<u>Method of Const</u> <u>Use</u>	ruction & Well				
Method Construe		961502873			
Method Construe Method Construe		1 Cable Tool			
Other Method Co					
Pipe Information	!				
Pipe ID:		10573486			
Casing No: Comment: Alt Name:		1			
Construction Re	cord - Casing				
Casing ID:		930042612			
Layer:		2			
Material: Open Hole or Ma	terial:	4 OPEN HOLE			
Depth From: Depth To:		70.0			
Casing Diameter	:	4.0			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Casing Diam Casing Dept		inch ft				
<u>Construction</u>	n Record - Casin	g				
Casing ID: Layer: Material: Open Hole o Depth From: Depth To: Casing Diam Casing Diam Casing Dept	eter: eter UOM:	930042611 1 STEEL 38.0 4.0 inch ft				
<u>Results of W</u>	ell Yield Testing	I.				
Pump Test II Pump Set At Static Level: Final Level A Recommend Pumping Rat Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Pumping Tes Pumping Du Pumping Du Flowing: <u>Water Detail</u>	: After Pumping: led Pump Depth ed Pump Rate: St Pump Rate: After Test Code: After Test: St Method: ration HR: ration MIN:	991502873 7.0 8.0 5.0 5.0 ft GPM 1 CLEAR 1 1 0 No				
Water ID: Layer: Kind Code: Kind:		933455682 1 1 FRESH				
Water Found Water Found	l Depth: l Depth UOM:	70.0 ft				
<u>36</u>	1 of 1	E/222.5	118.9 / 1.78	1441 Stittsville Main S Stittsville ON K2S 1E		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Sit Lot/Building Additional In	C Sta 14- ed: 11- e Name: Size:	91100001 ndard Report SEP-23 SEP-23		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.9223745 45.2613197	
<u>37</u>	1 of 1	NW/222.9	117.9/0.78	1368 Stittsville Main Ottawa ON		EHS
Order No: Status:	201 C	50415059		Nearest Intersection: Municipality:		
90	erisinfo.com	Environmental Risk Info	rmation Service	es		Order No: 25010800051

erisinfo.com | Environmental Risk Information Services

	mber of cords	Direction/ Distance (m)	Elev/Diff (m)	Site		D
Report Type: Report Date: Date Received: Previous Site Nam	15-API 15-API			Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.927076 45.26306	
ot/Building Size:				1.	43.20300	
Additional Info Ord	dered:	City Directory; Aer	al Photos			
<u>38</u> 1 of	1	SSE/223.4	120.6 / 3.50	lot 23 con 11 ON		ww
Nell ID:	150284	48		Flowing (Y/N):		
Construction Date				Flow Rate:		
Use 1st: Use 2nd:	Municij 0	pal		Data Entry Status: Data Src:	1	
Final Well Status:	Water	Supply		Date Received:	10/03/1956	
Water Type:	Trate.			Selected Flag:	TRUE	
Casing Material:				Abandonment Rec:		
Audit No:				Contractor:	4824	
Tag: Constructn Metho	d.			Form Version: Owner:	1	
Elevation (m):	u:			County:	OTTAWA-CARLETON	
Elevatn Reliabilty:				Lot:	023	
Depth to Bedrock:				Concession:	11	
Well Depth:				Concession Name:	CON	
Overburden/Bedro	ock:			Easting NAD83:		
Pump Rate: Static Water Level	-			Northing NAD83: Zone:		
Clear/Cloudy:	-			UTM Reliability:		
Municipality: Site Info:		STITTSVILLE VILL	AGE (GOULBOU			
PDF URL (Map):		https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/	/2Water/Wells_pdfs/150\1502848.p	df
Additional Detail(s	s <u>) (Map)</u>					
Well Completed Da	ate:	03/21/1956				
Year Completed:		1956				
Depth (m): Latitude:		19.812 45.259665004987				
Longitude:		-75.924239337031	6			
X:		-75.924239175511	94			
Y:		45.259664998158	506			
Path:		150\1502848.pdf				
Bore Hole Informa	<u>tion</u>					
Bore Hole ID:	100248	891		Elevation:		
DP2BR: Spatial Status:				Elevrc: Zone:	18	
Code OB:				East83:	427485.60	
Code OB Desc:				North83:	5012212.00	
Open Hole:				Org CS:		
Cluster Kind:	00/04/	1050		UTMRC:	5 morein of orrer + 100 m - 200 m	
Date Completed: Remarks:	03/21/	1920		UTMRC Desc: Location Method:	margin of error : 100 m - 300 m	
Remarks: Location Method E Elevrc Desc:	Desc:	Original Pre1985 L	JTM Rel Code 5: r	nargin of error : 100 m - 300	p5 m	
Location Source D	Date:					
Improvement Loca						
Improvement Loca	ation Method:					
Source Revision C	comment:					
Supplier Comment						

Overburden and Bedrock				
Materials Interval				
Formation ID:				

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	930995422 1 7 RED 09 MEDIUM SAND
Material 3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock

Materials Interval

Formation ID: Layer: Color: General Color: Material 1: Material 1 Desc: Material 2: Material 2 Desc: Material 3:	930995423 2 GREY 15 LIMESTONE
Material 3 Desc: Formation Top Depth: Formation End Depth: Formation End Depth UOM:	20.0 65.0 ft

Method of Construction & Well Use

Method Construction ID:	961502848
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10573461
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930042561
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	20.0
Casing Diameter:	4.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Мар Кеу	Number of	Direction/	Elev/Diff	Site	Ľ
	Records	Distance (m)	(m)		
Construction	Record - Casing				
Casing ID:		930042562			
Layer:		2			
Material:		4			
Open Hole or	r Material:	OPEN HOLE			
Depth From:					
Depth To:		65.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Depth	h UOM:	ft			

Results of Well Yield Testing

Pumping Test Method Desc: Pump Test ID: Pump Set At:	PUMP 991502848
Static Level:	15.0
Final Level After Pumping:	20.0
Recommended Pump Depth: Pumping Rate:	3.0
Flowing Rate:	0.0
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM: Water State After Test Code:	GPM 1
Water State After Test Code: Water State After Test:	CLEAR
Pumping Test Method:	1
Pumping Duration HR:	0
Pumping Duration MIN:	30
Flowing:	No

Water Details

Water ID:	933455657
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	65.0
Water Found Depth UOM:	ft

<u>39</u>	1 of 1	SE/225.3	119.9/2.78	lot 23 con 11 ON		WWIS
Well ID: Construct Use 1st: Use 2nd: Final Well Water Typ Casing Ma Audit No:	Status: e:	1502849 Domestic 0 Water Supply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor:	1 01/09/1957 TRUE 3114	
Tag: Construct Elevation Elevatn Re Depth to E Well Depth	(m): Biabilty: Bedrock: h: en/Bedrock: e: er Level:			Form Version: Owner: County: Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	1 OTTAWA-CARLETON 023 11 CON	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Municipality: Site Info:		STITTSVILLE VILLA	GE (GOULBOU	IRN)		
PDF URL (Map	o):	https://d2khazk8e83	rdv.cloudfront.n	et/moe_mapping/downloa	ads/2Water/Wells_pdfs/150\1502849.pdf	
Additional Det	tail(s <u>) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:		08/07/1956 1956 23.4696 45.2601237835351 -75.9231633956711 -75.9231632348668 45.26012377746281 150\1502849.pdf				
Bore Hole Info	ormation					
	ed: 08/07/ [,] od Desc: ce Date: Location Source: Location Method: on Comment:	1956 Original Pre1985 UT	M Rel Code 5: ı	Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method: margin of error : 100 m -	18 427570.60 5012262.00 5 margin of error : 100 m - 300 m p5 300 m	
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color. Material 1: Material 1 Des Material 2 Des Material 2 Des Material 3:	c: c:	930995424 1 09 MEDIUM SAND				
<i>Material 3 Des Formation Top Formation End Formation End</i>	Depth: Depth:	0.0 25.0 ft				
<u>Overburden ar</u> Materials Inter						
Formation ID: Layer: Color: General Color.	:	930995425 2				
Material 1: Material 1 Des Material 2:	с:	15 LIMESTONE				

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Material 2 De	sc:				
Material 3:					
Material 3 De		05.0			
Formation To		25.0 77.0			
Formation En		77.0 ft			
Formation En	d Depth UOM:	п			
<u>Method of Co</u> <u>Use</u>	nstruction & Well				
Method Cons	truction ID:	961502849			
Method Cons	truction Code:	1			
Method Cons	truction:	Cable Tool			
Other Method	l Construction:				
Pipe Informat	ion				
Pipe ID:		10573462			
Casing No:		1			
Comment:					
Alt Name:					
Construction	Record - Casing				
Casing ID:		930042564			
Layer:		2			
Material:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:					
Depth To:		77.0			
Casing Diame		4.0 inch			
Casing Diame Casing Depth		ft			
Construction	Record - Casing				
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	930042563			
Casing ID:		930042563 1			
Layer: Material:		1			
Open Hole or	Material:	STEEL			
Depth From:					
Depth To:		35.0			
Casing Diame	eter:	4.0			
Casing Diame		inch			
Casing Depth	UOM:	ft			
Results of We	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID	:	991502849			
Pump Set At:					
Static Level:		8.0			
	fter Pumping:	11.0			
	ed Pump Depth:	5.0			
Pumping Rate		5.0			
Flowing Rate	: ed Pump Rate:				
Levels UOM:	a rump Kale.	ft			
Rate UOM:		GPM			
	fter Test Code:	1			
Water State 4					
Water State A Water State A		CLEAR			

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DE
Pumping Dur Pumping Dur Flowing:		:	) 30 No				
Water Details	1						
Nater ID:		(	933455658				
Layer:			1				
Kind Code:			1				
Kind:			FRESH				
Water Found Water Found	•		77.0 't				
40	1 of 1		NW/226.9	117.9/0.78	1364. 1368. and 1370	Stittsville Main Street	
<u> </u>					Stittsville ON K2S 1V		EHS
Order No:		220307010	)24		Nearest Intersection:		
Status:		C			Municipality:		
Report Type: Report Date:		Custom Re 10-MAR-22			Client Prov/State: Search Radius (km):	ON .25	
Report Date: Date Receive	d٠	07-MAR-2			X:	-75.92708025	
Previous Site		07 107414-22	<u>_</u>		Y:	45.26310612	
Lot/Building							
Additional Inf	o Ordered:	I	Fire Insur. Maps a	nd/or Site Plans; C	City Directory; Aerial Photos		
<u>41</u>	1 of 1		WNW/227.6	118.6 / 1.47	lot 23 con 11 ON		www
W- # 10		4500050					
<i>Nell ID:</i> Construction	Data	1502853			Flowing (Y/N): Flow Rate:		
Use 1st:	Dale.	Domestic			Data Entry Status:		
Use 2nd:		0			Data Src:	1	
Final Well Sta	atus:	Water Sup	ply		Date Received:	10/15/1957	
Nater Type:					Selected Flag:	TRUE	
Casing Mater	ial:				Abandonment Rec:		
Audit No:					Contractor:	3114	
Tag: Conotructo M	lathad.				Form Version:	1	
Constructn M Elevation (m)					Owner: County:	OTTAWA-CARLETON	
Elevator (m)					Lot:	023	
Depth to Bed					Concession:	11	
Well Depth:					Concession Name:	CON	
Overburden/E	Bedrock:				Easting NAD83:		
Pump Rate:					Northing NAD83:		
Static Water L					Zone:		
Clear/Cloudy:	:				UTM Reliability:		
Municipality: Site Info:		·		LAGE (GOULBOU	KN)		
PDF URL (Ma	p):	ł	https://d2khazk8e8	3rdv.cloudfront.ne	et/moe_mapping/downloads/2	2Water/Wells_pdfs/150\1502853.pc	lf
Additional De	etail(s) (Map	2					
Well Complet	ed Date:		10/03/1957				
Year Complet			1957				
Depth (m):			15.8496				
Latitude:			45.262698254950				
Longitude:			75.927602589809				
K: Y:			75.927602428836				
		4	45.262698248690	00			
r. Path:			150\1502853.pdf				

DE		Site	Elev/Diff (m)	Direction/ Distance (m)	Number of Records	Map Key
					nformation	Bore Hole Inf
		Elevation:		96	<b>D:</b> 1002489	Bore Hole ID:
		Elevrc:				DP2BR:
	18	Zone:			tus:	Spatial Status
	427225.60	East83:				Code OB:
	5012552.00	North83:				Code OB Des
	5	Org CS: UTMRC:				Open Hole: Cluster Kind:
	margin of error : 100 m - 300 m	UTMRC Desc:		957		Date Complet
	p5	Location Method:				Remarks:
		nargin of error : 100 m - 30	M Rel Code 5: r	Original Pre1985 UT	ethod Desc:	Location Met
						Elevrc Desc:
					nt Location Source: nt Location Method: vision Comment:	Improvement Source Revis
					omment:	Supplier Com
					<u>n and Bedrock</u> nterval	<u>Overburden a</u> Materials Inte
				930995434		Formation ID
				1		Layer:
						Color:
					lor:	General Colo
				09		Material 1:
				MEDIUM SAND	Desc:	Material 1 De
				13 BOULDERS	Jose :	Material 2: Material 2 De
				BOOLDERS	Jesc.	Material 2 De
					Desc:	Material 3 De
				0.0		Formation To
				6.0	End Depth:	Formation En
				ft	End Depth UOM:	Formation En
					<u>n and Bedrock</u> <u>nterval</u>	<u>Overburden a</u> Materials Inte
				930995435	ID:	Formation ID
				2		Layer:
				2 GREY	lor:	Color: Conoral Colo
				15		General Colo Material 1:
				LIMESTONE	Desc:	Material 1 De
						Material 2:
					Desc:	Material 2 De
						Material 3:
				6.0		Material 3 De
				6.0 52.0		Formation To Formation En
				ft	End Depth UOM:	
					Construction & Well	<u>Method of Co</u> <u>Use</u>
				961502853	nstruction ID:	Method Cons
				1	nstruction Code:	Method Cons
				Cable Tool		Method Cons Other Method
					nation	Pipe Informat
				1	nstruction ID: nstruction Code: nstruction: od Construction:	<u>Use</u> Method Cons Method Cons Method Cons Other Method

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	D
Pipe ID:		10573466			
Casing No:		1			
comment:					
It Name:					
Construction	Record - Casing				
Casing ID:		930042571			
ayer: laterial:		1 1			
pen Hole or	· Material·	STEEL			
Depth From:					
Depth To:		21.0			
asing Diam		4.0			
asing Diam		inch			
asing Depth	NUOM:	ft			
construction	Record - Casing				
Casing ID: ayer:		930042572 2			
ayer. Iaterial:		4			
Open Hole or	Material:	OPEN HOLE			
Depth From:					
Depth To:		52.0			
asing Diam		4.0			
asing Diam		inch			
Casing Depth	OOM:	ft			
Results of W	ell Yield Testing				
	t Method Desc:	PUMP			
Pump Test ID		991502853			
Pump Set At:					
tatic Level:		8.0			
	fter Pumping:	8.0			
umping Rat	ed Pump Depth:	10.0			
lowing Rate		10.0			
	ed Pump Rate:				
evels UOM:		ft			
ate UOM:		GPM			
	After Test Code:	1			
Vater State A		CLEAR			
Pumping Tes Pumping Dur		1 0			
umping Dur umping Dur		30			
lowing:		No			
Vater Details	1				
Vater ID:		933455662			
ayer:		1			
(ind Code:		1			
(ind: Votor Found	Donth:	FRESH 52.0			
Vater Found Vater Found	Depth UOM:	52.0 ft			
42	1 of 1	NW/228.9	117.9/0.78	1364, 1368, 1370 Stittsville Main Street	EHS
				Stittsville ON K2S 1V4	

Мар Кеу	Number Records		rection/ stance (m)	Elev/Diff (m)	Site		D
Order No: Status: Report Type Report Date Date Receiv Previous Si Lot/Building Additional I	e: /ed: ite Name:	21102700727 C Custom Report 04-NOV-21 27-OCT-21 : Title S	Searches		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.92709812 45.26311894	
<u>43</u>	1 of 11	ESE	5/231.1	118.9/1.78	Ottawa-Carleton Dist 1453 Stittsville Main S Stittsville ON K2S 1A	St.	GEN
Generator I	<u>nfo</u>						
Generator N Approval Yo Status: PO Box No: Country: Co Admin:	ears:	ON6946466 2010			Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	611110	
Phone No A SIC Descrip		Eleme	entary and Se	condary Schools			
Waste Deta	<u>il(s)</u>						
Waste Clas Waste Clas		121 ALKA	LINE WASTE	S - HEAVY MET	ALS		
Waste Deta	<u>il(s)</u>						
Waste Clas Waste Clas		146 Othe	ER SPECIFIE	D INORGANICS			
Waste Deta	<u>il(s)</u>						
Waste Clas Waste Clas		263 ORG	ANIC LABOR	ATORY CHEMIC	ALS		
Waste Deta	<u>il(s)</u>						
Waste Clas Waste Clas		112 ACID	WASTE - HE	AVY METALS			
<u>43</u>	2 of 11	ESE	5/231.1	118.9 / 1.78	Ottawa-Carleton Dist 1453 Stittsville Main Stittsville ON K2S 1A	St.	GEN
Generator I	<u>nfo</u>						
Generator N Approval Yo Status: PO Box No: Country: Co Admin:	ears:	ON6946466 2011			Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	611110	

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Phone No Ac SIC Descript			Elementary and Se	econdary Schools			
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMICA	LS		
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class			121 ALKALINE WASTE	ES - HEAVY META	LS		
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS			
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class			146 OTHER SPECIFIE	D INORGANICS			
<u>43</u>	3 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton Dis 1453 Stittsville Main Stittsville ON K2S 14	St.	GEN
Generator In	fo						
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ac SIC Descripti	ars: Imin:	ON69464 2012	I66 Elementary and Se	econdary Schools	Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	611110	
			·				
<u>Waste Detail</u> Waste Class: Waste Class	:		263 ORGANIC LABOR	ATORY CHEMICA	LS		
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class	-		112 ACID WASTE - HE	AVY METALS			
Waste Detail	<u>(s)</u>						
Waste Class: Waste Class			121 ALKALINE WASTE	ES - HEAVY META	LS		
Waste Detail	<u>(s)</u>						
Waste Class:	:		146				

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff ) (m)	Site		DB
Waste Class	Name:		OTHER SPECIFI	ED INORGANICS			
<u>43</u>	4 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton Dis 1453 Stittsville Main Stittsville ON		GEN
Generator In	<u>ifo</u>						
Generator N Approval Ye Status: PO Box No: Country:		ON6946 2013	466		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	611110	
Co Admin: Phone No Ad SIC Descript			ELEMENTARY A	ND SECONDARY S	SCHOOLS		
Waste Detail	<u>l(s)</u>						
Waste Class Waste Class			263 ORGANIC LABOI	RATORY CHEMICA	ALS		
Waste Detail	<u>l(s)</u>						
Waste Class Waste Class			121 ALKALINE WAST	ES - HEAVY META	ALS		
Waste Detail	l <u>(s)</u>						
Waste Class Waste Class			146 OTHER SPECIFI	ED INORGANICS			
Waste Detail	<u>l(s)</u>						
Waste Class Waste Class			148 INORGANIC LAB	ORATORY CHEMI	CALS		
Waste Detail	<u>l(s)</u>						
Waste Class Waste Class			112 ACID WASTE - H	EAVY METALS			
<u>43</u>	5 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton Dis 1453 Stittsville Main Stittsville ON K2S 14	St.	GEN
<u>Generator In</u>	<u>ifo</u>						
Generator N Approval Ye Status:		ON6946 2016	466		Choice of Contact: Contaminated Fac: MHSW Facility:	CO_OFFICIAL No No	
PO Box No: Country: Co Admin:		Canada	Greg Bencon		SIC Code:	611110	
Co Admin: Phone No Ad SIC Descript			Greg Benson 613-596-8211 Ext ELEMENTARY A	t.8549 ND SECONDARY S	SCHOOLS		

Мар Кеу	Numbe Record		Direction/ Distance (m)	Elev/Diff (m)	Site		DB	
<u>Waste Detail(</u>	<u>(s)</u>							
Waste Class: Waste Class			263 ORGANIC LABORA	ATORY CHEMIC	ALS			
Waste Detail	<u>(s)</u>							
Waste Class:       122         Waste Class Name:       ALKALINE WASTES - OTHER METALS								
<u>Waste Detail(</u>	<u>(s)</u>							
Waste Class: Waste Class			146 OTHER SPECIFIEI	D INORGANICS				
Waste Detail	<u>(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS				
<u>Waste Detail(</u>	<u>(s)</u>							
	Waste Class:       121         Waste Class Name:       ALKALINE WASTES - HEAVY METALS							
<u>Waste Detail(</u>	<u>(s)</u>							
Waste Class: Waste Class			212 ALIPHATIC SOLVE	INTS				
<u>Waste Detail(</u>	<u>(s)</u>							
Waste Class: Waste Class			148 INORGANIC LABO	RATORY CHEMI	CALS			
<u>43</u>	6 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton Dis 1453 Stittsville Main Stittsville ON K2S 1/	St.	GEN	
Generator Int	f <u>o</u>							
Generator No Approval Yea Status: PO Box No: Country:		ON69464 2015 Canada	466		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	CO_OFFICIAL No No 611110		
Co Admin: Phone No Ad SIC Descripti			Greg Benson 613-596-8211 Ext.8549 ELEMENTARY AND SECONDARY SCHOOLS					
Waste Detail(	<u>(s)</u>							
Waste Class: Waste Class			112 ACID WASTE - HE	AVY METALS				

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Order No: 25010800051

Map Key	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Detail(	<u>(s)</u>						
Waste Class: Waste Class			148 INORGANIC LABC	DRATORY CHEMI	CALS		
Waste Detail(	<u>(s)</u>						
Waste Class: Waste Class			121 ALKALINE WASTE	ES - HEAVY META	ALS		
Waste Detail(	<u>(s)</u>						
Waste Class: Waste Class			146 OTHER SPECIFIE	D INORGANICS			
Waste Detail(	<u>(s)</u>						
Waste Class: Waste Class			122 ALKALINE WASTE	ES - OTHER MET	ALS		
Waste Detail(	<u>(s)</u>						
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>43</u>	7 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton Dis 1453 Stittsville Main Stittsville ON K2S 1.	St.	GEN
<u>Generator Inf</u>	<u>fo</u>						
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ad SIC Descripti	ars: Imin:	ON69464 2014 Canada	466 Greg Benson 613-596-8211 Ext. ELEMENTARY AN		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code: SCHOOLS	CO_OFFICIAL No No 611110	
<u>Waste Detail(</u>	<u>(s)</u>						
Waste Class: Waste Class			263 ORGANIC LABOR	ATORY CHEMIC	ALS		
<u>Waste Detail(</u>	<u>(s)</u>						
Waste Class: Waste Class			121 ALKALINE WASTE	ES - HEAVY META	ALS		
<u>Waste Detail(</u>	<u>(s)</u>						
Waste Class: Waste Class			122 ALKALINE WASTE	ES - OTHER MET	ALS		
Wasto Dotail/	(c)						

# Waste Detail(s)

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class: Waste Class			148 INORGANIC LABOI	RATORY CHEMI	CALS	
<u>Waste Detail</u>	<u>(s)</u>					
Waste Class: Waste Class			146 OTHER SPECIFIED	) INORGANICS		
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			112 ACID WASTE - HEA	AVY METALS		
<u>43</u>	8 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton District School Board Health & Safety 1453 Stittsville Main St. Stittsville ON K2S 1A3	GEN
<u>Generator Int</u>	fo					
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ao SIC Descripti	ars: Imin:	ON69464 As of Dec Registere Canada	c 2018		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			212 B Aliphatic solvents ar	nd residues		
<u>Waste Detail</u>	<u>(s)</u>					
Waste Class: Waste Class			263 B Misc. waste organic	chemicals		
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			263 I Misc. waste organic	chemicals		
Waste Detail	<u>(s)</u>					
	Waste Class:122 CWaste Class Name:Alkaline slutions - containing other metals and non-metals (not cyanide)					
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			146 C Other specified inor	ganic sludges, slu	urries or solids	
Waste Detail	<u>(s)</u>					

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		146 R Other specified inor	ganic sludges, sl	urries or solids	
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		146 T Other specified inor	ganic sludges, sl	urries or solids	
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		148 C Misc. wastes and in	organic chemica	ls	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		112 C Acid solutions - con	taining heavy me	atals	
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		148 I Misc. wastes and in	organic chemica	ls	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		121 C Alkaline slutions - c	ontaining heavy r	netals	
<u>43</u>	9 of 11	ESE/231.1	118.9 / 1.78	Ottawa-Carleton District School Board Health & Safety 1453 Stittsville Main St. Stittsville ON K2S 1A3	GEN
<u>Generator In</u>	<u>fo</u>				
Generator No Approval Yes Status: PO Box No: Country: Co Admin: Phone No Ao SIC Descript	<b>ars:</b> As Re Ca <b>dmin:</b>	N6946466 of Jul 2020 egistered anada		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		145 I Wastes from the us	e of pigments, co	patings and paints	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		146 C Other specified inor	ganic sludges, sl	urries or solids	
<u>Waste Detail</u>	<u>(s)</u>				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class		212 B Aliphatic solvents ar	nd residues		
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		263 I Misc. waste organic	chemicals		
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		148 I Misc. wastes and in	organic chemica	lls	
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		121 C Alkaline slutions - co	ontaining heavy	metals	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		146 R Other specified inor	ganic sludges, s	lurries or solids	
Waste Detail	( <u>s)</u>				
Waste Class Waste Class		148 C Misc. wastes and in	organic chemica	lls	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		146 T Other specified inor	ganic sludges, s	lurries or solids	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		331 I Waste compressed	gases including	cylinders	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		112 C Acid solutions - cont	taining heavy m	etals	
<u>Waste Detail</u>	<u>(s)</u>				
Waste Class Waste Class		263 B Misc. waste organic	chemicals		
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		145 L Wastes from the use	e of pigments, c	patings and paints	
Waste Detail	<u>(s)</u>				

Мар Кеу	Number Record		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class Waste Class			122 C Alkaline slutions - co	ontaining other m	netals and non-metals (not cyanide)	
<u>43</u>	10 of 11		ESE/231.1	118.9 / 1.78	Ottawa-Carleton District School Board Health & Safety 1453 Stittsville Main St. Stittsville ON K2S 1A3	GEN
<u>Generator In</u>	<u>fo</u>					
Generator No Approval Yes Status: PO Box No: Country: Co Admin: Phone No Ad SIC Descript	ars: dmin:	ON69464 As of Nov Registere Canada	/ 2021		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	
Waste Detail	<u>(s)</u>					
Waste Class Waste Class			263 I Misc. waste organic	chemicals		
<u>Waste Detail</u>	<u>(s)</u>					
Waste Class Waste Class			122 C Alkaline slutions - co	ontaining other m	netals and non-metals (not cyanide)	
Waste Detail	<u>(s)</u>					
Waste Class Waste Class			331 I Waste compressed	gases including o	cylinders	
Waste Detail	<u>(s)</u>					
Waste Class Waste Class			145 L Wastes from the us	e of pigments, co	patings and paints	
<u>Waste Detail</u>	( <u>s)</u>					
Waste Class Waste Class			148 C Misc. wastes and in	organic chemical	ls	
Waste Detail	<u>(s)</u>					
Waste Class Waste Class			112 C Acid solutions - con	taining heavy me	tals	
<u>Waste Detail</u>	<u>(s)</u>					
Waste Class Waste Class			145 I Wastes from the us	e of pigments, co	patings and paints	
<u>Waste Detail</u>	<u>(s)</u>					

Мар Кеу	Number Records		Elev/Diff (m)	Site		DB
Waste Class Waste Class		146 R Other specified inor	ganic sludges, sl	urries or solids		
Waste Detail	l <u>(s)</u>					
Waste Class Waste Class		121 C Alkaline slutions - c	ontaining heavy r	netals		
<u>Waste Detail</u>	l <u>(s)</u>					
Waste Class Waste Class		146 T Other specified inor	ganic sludges, sl	urries or solids		
<u>Waste Detail</u>	l <u>(s)</u>					
Waste Class Waste Class		148 I Misc. wastes and ir	organic chemica	ls		
Waste Detail	<u>l(s)</u>					
Waste Class Waste Class		212 B Aliphatic solvents a	nd residues			
Waste Detail	l <u>(s)</u>					
Waste Class Waste Class		146 C Other specified inor	ganic sludges, sl	urries or solids		
Waste Detail	<u>l(s)</u>					
Waste Class Waste Class		263 B Misc. waste organio	chemicals			
<u>43</u>	11 of 11	ESE/231.1	118.9/1.78	1453 Stittsville Main St Ottawa ON K2S 1A3		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In	: ed: e Name: Size:	24032700678 C Standard Report 02-APR-24 27-MAR-24		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.9224542 45.2607891	
<u>44</u>	1 of 3	E/234.1	118.9 / 1.78	1441 Stittsville Main St Ottawa ON K2S1E5		EHS
Order No: Status: Report Type Report Date: Date Receive Previous Situ Lot/Building Additional In	: ed: e Name: Size:	20140407006 C Custom Report 10-APR-14 07-APR-14		Nearest Intersection: Municipality: Client Prov/State: Search Radius (km): X: Y:	ON .25 -75.922879 45.261265	

44       2 of 3       E234.1       118.9/1.78       Vos Trailers Ltd. 1441 Stittsville Main Street Stittsville ON K2S 1A9         Generator Info	DE		Site	Elev/Diff (m)	Direction/ Distance (m)	Number of Records	Мар Кеу
Generator No: Approval Years: Status: Batus: Contry: Country: Country: Contry:	GEN		1441 Stittsville Main	118.9 / 1.78	E/234.1	2 of 3	<u>44</u>
Approval Years:       2014       Contaminated Fac::       No         Status:       MHSW Facility:       No         PO Box No:       Canada       SIC Code:       441210         Country:       Canada       SIC Code:       441210         Country:       Canada       SIC Code:       441210         Country:       Canada       Code:       441210         Country:       Canada       Code:       441210         Waste Datali(s)       Waste Class:       221         Waste Class:       221       LiGHT FUELS       Status:         44       3 of 3       E/234.1       118.9 / 1.78       1441 Stittsville Main Street         Status:       C       Municipaility:       Municipaility:       Status:       ON         Report Type:       Standard Report       Client Provistate:       ON       Status:       25         Date Received:       15-JAN-21       X:       -75.9222192       2         Previous Site Name:       Fire Insur. Maps and/or Site Plans; Aerial Photos       45.2613647       25         Mell ID:       1502851       Flow Rate:       Data Src:       1       1         Use Stat:       Domestic       Data Src:       1       1						<u>o</u>	Generator Inf
Waste Class: Name:       221 LIGHT FUELS         44       3 of 3       E/234.1       118.9 / 1.78       1441 Stittsville Main Street Stittsville ON K2S 1E5         Order No:       21011500038       Nearest Intersection: Municipality:       ON         Report Type:       Status:       C       Municipality:         Report Type:       Standard Report       Client Prov/State:       ON         Report Date:       20-JAN-21       Search Radius (km):       .25         Date Received:       15-JAN-21       X:       -75.9222192         Previous Site Name:       Y:       45.2613647         Lot/Building Size:       Additional Info Ordered:       Fire Insur. Maps and/or Site Plans; Aerial Photos         45       1 of 1       W/238.0       117.9 / 0.80       lot 23 con 11 ON         Well ID:       1502851       Flow Kate:       Date Entry Status:         Use 1st:       Domestic       Date Src:       1         Use 1st:       Water Supply       Date Entry Status:       Date Src:       1         Water Type:       Selected Flag:       TRUE       Abandonment Rec:       10/15/1957         Saling Material:       Construction:       1       Owmer:       3114         Tag:       Form Version:       1		No No	Contaminated Fac: MHSW Facility:	EHICLE DEALERS		rs: 2014 Canada min:	Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ad
Waste Class Name:       LIGHT FUELS         44       3 of 3       E/234.1       118.9/1.78       1441 Stittsville Main Street Stittsville ON K2S 1E5         Order No:       21011500038       Nearest Intersection: Status:       Numicipality: C         Report Type:       Standard Report       Client Prov/State:       ON         Report Date:       20-JAN-21       Search Radius (km):       .25         Date Received:       15-JAN-21       X:       -75.9222192         Previous Site Name:       Y:       45.2613647         Lot/Building Size:       Additional Info Ordered:       Fire Insur. Maps and/or Site Plans; Aerial Photos         45       1 of 1       W238.0       117.9/0.80       lot 23 con 11 ON         Well ID:       1502851       Flow Rate:       1         Use 1st:       Domestic       Data Src:       1         Use 1st:       Domestic       Data Src:       1         Use 1st:       Domestic       Data Src:       1         Vater Type:       Selected Flag:       TRUE         Casing Material:       Abandonment Rec:       Abandonment Rec:         Audit No:       Contractor:       3114         Tag:       Form Version:       1         Constructin Method: </td <td></td> <td></td> <td></td> <td></td> <td></td> <td><u>s)</u></td> <td>Waste Detail(</td>						<u>s)</u>	Waste Detail(
Stittsville ON K2S 1E5         Order No:       21011500038       Nearest Intersection: Municipality:         Status:       C       Municipality:         Report Type:       Standard Report       Client Prov/State:       ON         Report Date:       20-JAN-21       Search Radius (km):       .25         Date Received:       15-JAN-21       X:       -75.9222192         Previous Site Name:       Y:       45.2613647         Lot/Building Size:       Additional Info Ordered:       Fire Insur. Maps and/or Site Plans; Aerial Photos         45       1 of 1       W/238.0       117.9 / 0.80       lot 23 con 11 ON         Well ID:       1502851       Flow Rate:       Use 1st:       Domestic       Data Encry Status:         Use 1st:       Domestic       Data Src:       1       10/15/1957         Use 1st:       Domestic       Data Src:       1         Casing Material:       Abandonment Rec:       Abandonment Rec:         Audit No:       Contractor:       3114         Tag:       Form Version:       1         Construct Method:       Owner:       Countractor:       0         Elevation (m):       Elevation (m):       Countractor:       0         Elevation (m):							
Status:CMunicipality:Report Type:Standard ReportClient Prov/State:ONReport Date:20-JAN-21Search Radius (km):.25Date Received:15-JAN-21X:-75.9222192Previous Site Name:Y:45.2613647Lot/Building Size:Additional Info Ordered:Fire Insur. Maps and/or Site Plans; Aerial Photos451 of 1W/238.0117.9 / 0.80lot 23 con 11 ON451 of 1W/238.0117.9 / 0.80lot 23 con 11 ONWell ID:1502851Flowing (Y/N): Flow Rate:-Use 1st:DomesticData Entry Status:-Use 2nd:0Data Src:1Final Well Status:Water SupplyDate Received:10/15/1957Water Type:Contractor:3114Tag:Form Version:1Quit No:Contractor:3114Tag:County:OTTAWA-CARLETONElevatin (m):Lot:023	EHS			118.9 / 1.78	E/234.1	3 of 3	<u>44</u>
ONWell ID:1502851Construction Date:Flowing (Y/N): Flow Rate:Use 1st:DomesticUse 2nd:00Data Entry Status:Use 2nd:0Final Well Status:Water SupplyWater Type:Selected Flag:Casing Material:Abandonment Rec:Audit No:Contractor:Tag:Selected Flag:Constructn Method:Owner:Elevation (m):County:Elevatn Reliability:Lot:ON		.25 -75.9222192	Municipality: Client Prov/State: Search Radius (km): X: Y:	d/or Site Plans; Aeri	d Report -21 -21	C Standard 20-JAN-2 d: 15-JAN-2 Name: Size:	Status: Report Type: Report Date: Date Receive Previous Site Lot/Building
Construction Date:Flow Rate:Use 1st:DomesticData Entry Status:Use 2nd:0Data Src:1Final Well Status:Water SupplyDate Received:10/15/1957Water Type:Selected Flag:TRUECasing Material:Abandonment Rec:Audit No:Contractor:3114Tag:Form Version:1Constructn Method:Owner:Elevation (m):County:OTTAWA-CARLETONElevatn Reliability:Lot:023	ww			117.9/0.80	W/238.0	1 of 1	<u>45</u>
Depth to Bedrock:       Concession:       11         Well Depth:       Concession Name:       CON         Overburden/Bedrock:       Easting NAD83:       CON         Pump Rate:       Northing NAD83:       CON         Static Water Level:       Zone:       CON         Clear/Cloudy:       UTM Reliability:       STITTSVILLE VILLAGE (GOULBOURN)         Site Info:       STITTSVILLE VILLAGE (GOULBOURN)       STITTSVILLE VILLAGE (GOULBOURN)		10/15/1957 TRUE 3114 1 OTTAWA-CARLETON 023 11	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:	AGE (GOULBOURN	ic Supply	Date: Domestic 0 ntus: Water Su ial: lethod: : bilty: rock: Bedrock: Level:	Construction Use 1st: Use 2nd: Final Well Sta Water Type: Casing Mater Audit No: Tag: Constructn M Elevation (m) Elevatin Relia Depth to Bed Well Depth: Overburden/E Pump Rate: Static Water I Clear/Cloudy. Municipality:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DI
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:		07/25/1957 1957 16.4592 45.2616130379544 -75.928222218635 -75.928222057860 45.2616130314431 150\1502851.pdf	6 96			
Bore Hole Info	rmation					
Bore Hole ID:	10024	1804		Elevation:		
DP2BR:	1002-	+034		Elevrc:		
Spatial Status:	-			Zone:	18	
Code OB:				East83:	427175.60	
Code OB Desc	:			North83:	5012432.00	
Open Hole:				Org CS:		
Cluster Kind:				UTMRC:	5	
Date Complete	ed: 07/25	/1957		UTMRC Desc:	margin of error : 100 m - 300 m	
Remarks:				Location Method:	p5	
Location Metho	od Desc:	Original Pre1985 U	I M Rel Code 5:	margin of error : 100 m - 300 r	n	
Elevrc Desc: Location Sour	co Dato:					
	Location Source					
Improvement L	Location Method	l:				
Source Revisio	on Comment:	1:				
Source Revisio Supplier Comm	on Comment: nent:	l:				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID:	on Comment: nent: <u>nd Bedrock</u>	930995430				
Source Revisio Supplier Comm Overburden an Materials Inter	on Comment: nent: <u>nd Bedrock</u>					
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer:	on Comment: nent: <u>nd Bedrock</u> <u>val</u>	930995430				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color:	on Comment: nent: <u>nd Bedrock</u> <u>val</u>	930995430				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color:	on Comment: nent: <u>nd Bedrock</u> <u>val</u>	930995430 2				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c:	930995430 2 14				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c:	930995430 2 14 HARDPAN				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: c: o Depth:	930995430 2 14 HARDPAN 17.0				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Formation Top Formation End	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: c: c: d Depth: d Depth:	930995430 2 14 HARDPAN 17.0 21.0				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Material 3: Formation Top Formation End	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: c: c: d Depth: d Depth:	930995430 2 14 HARDPAN 17.0				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 2: Material 3: Material 3: Formation End Formation End Formation End	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u>	930995430 2 14 HARDPAN 17.0 21.0				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1 Deso Material 2 Deso Material 3: Material 3 Deso Formation End Formation End Formation End Formation End Formation End Materials Inter	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: d Depth: d Depth: d Depth UOM:	930995430 2 14 HARDPAN 17.0 21.0 ft				
Source Revisio Supplier Comm <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Formation End Formation End Formation End Formation End Formation ID:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: d Depth: d Depth: d Depth UOM:	930995430 2 14 HARDPAN 17.0 21.0				
Source Revisio Supplier Comm <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Formation End Formation End Formation End Formation ID: Coverburden an <u>Materials Inter</u> Formation ID: Layer:	on Comment: nent: <u>nd Bedrock</u> <u>val</u> c: c: c: d Depth: d Depth: d Depth UOM:	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431				
Source Revisio Supplier Comm <u>Aterials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 5: Material 5: Material 6: Formation End Formation End Formation ID: Layer: Color:	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3				
Source Revisio Supplier Comm <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1: Material 1: Material 2: Material 2: Material 3: Material 3: Material 3: Material 3: Material 3: Material 5: Formation End Formation End Formation End Formation ID: Layer: Color: General Color:	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15				
Source Revisio Supplier Comm <u>Aterials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Material 1 Material 2 Material 2 Material 3 Material 3 Material 3 Dese Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Material 1 Source Color: Material 1 Material 1 Mater	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End General S Inter Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 1 Deso Material 1 Deso Material 2 Color:	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 2 Deso	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15				
Source Revisio Supplier Comm <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 2 Deso Material 2 Deso Material 2 Deso Material 2 Deso Material 2 Deso Material 2 Deso	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15				
Source Revisio Supplier Comm <u>Aterials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 2 Deso Material 2 Deso Material 2 Deso Material 3 Deso Material 3 Deso	on Comment: nent: n <u>d Bedrock</u> val c: c: c: d Depth: d Depth: d Depth: d Depth UOM: n <u>d Bedrock</u> val	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15 LIMESTONE				
Source Revisio Supplier Comm <u>Aterials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Materials Inter Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 2 Deso Material 3 Deso Formation Top	on Comment: ment: <u>nd Bedrock</u> <u>val</u> c: c: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u> c: c: c: c:	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15 LIMESTONE 21.0				
Source Revisio Supplier Comm <u>Overburden an</u> <u>Materials Inter</u> Formation ID: Layer: Color: General Color: Material 1 Deso Material 2 Deso Material 3 Deso Formation End Formation End Formation End Formation End Formation End Formation ID: Layer: Color: General Color: Material 1 Deso Material 1 Deso Material 2 Deso Material 2 Deso Material 3 Deso Material 3 Deso	on Comment: ment: <u>nd Bedrock</u> <u>val</u> c: c: c: d Depth: d Depth: d Depth: d Depth UOM: <u>nd Bedrock</u> <u>val</u> c: c: c: c: c: c: c: c: c: c: c: c: c:	930995430 2 14 HARDPAN 17.0 21.0 ft 930995431 3 2 GREY 15 LIMESTONE				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	Di
Overburden an Materials Inter					
Formation ID:		930995429			
Layer:		1			
Color:					
General Color:					
Material 1:		09			
Material 1 Desc	o:	MEDIUM SAND			
Material 2:					
Material 2 Desc	o:				
Material 3:					
Material 3 Desc					
Formation Top		0.0			
Formation End		17.0			
Formation End	I Depth UOM:	ft			
<u>Method of Con</u> <u>Use</u>	struction & Well				
Method Constr	ruction ID:	961502851			
Method Constr		1			
Method Constr Other Method		Cable Tool			
Pipe Informatio	<u>on</u>				
Pipe ID:		10573464			
Casing No:		1			
Comment:					
Alt Name:					
Construction F	Record - Casing				
Casing ID:		930042568			
Layer:		2			
Material:					
Open Hole or N	laterial:	OPEN HOLE			
Depth From:		54.0			
Depth To:	~ **	54.0 4.0			
Casing Diamet Casing Diamet		inch			
Casing Depth l		ft			
Construction F	<u>Record - Casing</u>				
Casing ID:		930042567			
Layer:		1			
Material:		1			
Open Hole or N	Naterial:	STEEL			
Depth From:					
Depth To:		25.0			
Casing Diamet	er:	4.0			
Casing Diamet Casing Depth I		inch ft			
Results of Wel	l Yield Testing				
Pumping Test	Method Desc:	PUMP			
Pump Test ID: Pump Set At:		991502851			
111 ^g	risinfo.com   Env	vironmental Risk Info	rmation Service	es	Order No: 2501080005

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Static Level: Final Level A Recommend Pumping Rate Flowing Rate Recommend Levels UOM: Rate UOM: Water State A Water State A Pumping Tes Pumping Dun Flowing:	ed Pump De te: ed Pump Ra After Test C After Test: at Method: ration HR:	epth: ate:	10.0 10.0 ft GPM 2 CLOUDY 1 0 30 No			
Water Details Water ID: Layer: Kind Code: Kind: Water Found Water Found	Depth:	1:	933455660 1 1 FRESH 54.0 ft			
<u>46</u>	1 of 1		ESE/241.0	119.9 / 2.78	Ottawa-Carleton District School Board 1453 Stittsville Main St. Stittsville ON K2S 1A3	GEN
<u>Generator In</u>	fo					
Generator No Approval Yea Status: PO Box No: Country: Co Admin: Phone No Ao SIC Descripti	ars: Imin:	ON69464 As of Oct Registere Canada	t 2022		Choice of Contact: Contaminated Fac: MHSW Facility: SIC Code:	
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			148 C INORGANIC LABC	RATORY CHEMIC	CALS	
<u>Waste Detail</u> Waste Class: Waste Class	;		121 C ALKALINE WASTE	S - HEAVY META	LS	
Waste Detail	<u>(s)</u>					
Waste Class: Waste Class			146 C OTHER SPECIFIEI	D INORGANICS		
<u>Waste Detail</u> Waste Class: Waste Class	;		145 L PAINT/PIGMENT/C	COATING RESIDU	ES	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Detail	<u>l(s)</u>				
Waste Class Waste Class		263 I ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Detail	<u>l(s)</u>				
Waste Class Waste Class		212 B ALIPHATIC SOLVE	NTS		
Waste Detail	<u>((s)</u>				
Waste Class Waste Class		146 T OTHER SPECIFIED	) INORGANICS		
Waste Detail	<u>((s)</u>				
Waste Class Waste Class	-	148 I INORGANIC LABOI	RATORY CHEM	ICALS	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class	-	146 R OTHER SPECIFIED	NORGANICS		
<u>Waste Detail</u>	<u>l(s)</u>				
Waste Class Waste Class		331 I WASTE COMPRES	SED GASES		
<u>Waste Detail</u>	<u>l(s)</u>				
Waste Class Waste Class		263 B ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		112 C ACID WASTE - HEA	AVY METALS		
Waste Detail	<u>(s)</u>				
Waste Class Waste Class		145 I PAINT/PIGMENT/C	OATING RESID	UES	
Waste Detail	<u>((s)</u>				
Waste Class Waste Class		122 C ALKALINE WASTES	S - OTHER MET	ALS	
Waste Detail	<u>((s)</u>				
Waste Class Waste Class		263 L ORGANIC LABORA	TORY CHEMIC	ALS	
Waste Detail	<u>l(s)</u>				

Мар Кеу	Number o Records	f	Direction/ Distance (m)	Elev/Diff (m)	Site	D	B
Waste Class: Waste Class I			263 T ORGANIC LABORA	TORY CHEMIC	ALS		
2017 Generat	<u>or Info</u>						
Gen No: ID: Contaminated MHSW Facilit NAICS Code1 NAICS Code2 NAICS Code3 Gen Name: Gen Div: Gen Op Name Gen Op Name Gen Op Name Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Postal Co Site Country: Co Official: Co Admin:	2 d Fac: N y: N : 6 : : : : : : : : : :		466 Ottawa-Carleton Dis Health & Safety Ottawa-Carleton Dis Health & Safety 1453 Stittsville Main Frederick Banting S ONTARIO Stittsville K2S 1A3 Canada Clint Vester Greg Benson	strict School Boa	rd	CO_OFFICIAL 613-596-8211 Ext.8495 613-596-8211 Ext.8549 OTTAWA CARLTON (RM) 402	
2017 Generate	or Manifest						
ID: Generator No Receiver Type Waste Char: Waste Code:	: C e: 0 B	3408 DN69464 35 3 663	466		Sum Received Qty: Waste Class Name: Count Manifests: District:	7.0 ORGANIC LABORATORY CHEMICALS 1 201	
2018 Generate	<u>or Info</u>						
Gen No: ID: Contaminated MHSW Facilit NAICS Code1 NAICS Code2 NAICS Code3	2 d Fac: N y: N : 6 :: 6		466		Choice of Contact: Phone No Official: Phone No Admin: County Ont: County Out: District:	CO_OFFICIAL 613-596-8211 Ext.8495 613-596-8211 Ext.8549 OTTAWA CARLTON (RM) 402	
Gen Name: Gen Div: Gen Op Name Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In:			Ottawa-Carleton Dis Health & Safety Ottawa-Carleton Dis Health & Safety 1453 Stittsville Main Frederick Banting S ONTARIO	strict School Boa	rd		
Site Adrs2: Site City: Province Out: Site Postal Co			Stittsville K2S 1A3				

K2S 1A3 Canada Clint Vester Greg Benson

Co Official: Co Admin:

Site Postal Code: Site Country:

Map Key	Number o Records	of	Direction/ Distance (m)	Elev/Diff (m)	Site	D
2018 Generato	r Manifest					
ID: Generator No: Receiver Type: Waste Char: Waste Code:	: ()	53389 DN6946466 035 C 48			Sum Received Qty: Waste Class Name: Count Manifests: District:	8.0 INORGANIC LABORATORY CHEMICALS 1 201
2018 Generato	<u>r Manifest</u>					
ID: Generator No: Receiver Type: Waste Char: Waste Code:	: () 	53391 DN6946466 D35 263			Sum Received Qty: Waste Class Name: Count Manifests: District:	1.0 ORGANIC LABORATORY CHEMICALS 1 201
2018 Generato	<u>r Manifest</u>					
ID: Generator No: Receiver Type: Waste Char: Waste Code:	: () E	53390 DN6946466 035 3 263			Sum Received Qty: Waste Class Name: Count Manifests: District:	12.5 ORGANIC LABORATORY CHEMICALS 2 201
2019 Generato	<u>r Info</u>					
Gen No: ID: Contaminated MHSW Facility NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name: Gen Op Name: Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site Adrs2: Site City: Province Out: Site Postal Coo Site Country: Co Official: Co Admin:	Fac: N : N	N 511110 Hi O' Hi 12 Fr O St St C C	tawa-Carleton Dis ealth & Safety tawa-Carleton Dis ealth & Safety 53 Stittsville Main ederick Banting So NTARIO ittsville 2S 1A3 anada int Vester reg Benson	trict School Boar	d	CO_OFFICIAL 613-596-8211 Ext.8495 613-596-8211 Ext.8549 OTTAWA CARLTON (RM) 402
2019 Generato	<u>r Manifest</u>					
ID: Generator No: Receiver Type: Waste Char: Waste Code:	: () E	53331 DN6946466 035 3 263			Sum Received Qty: Waste Class Name: Count Manifests: District:	6.0 ORGANIC LABORATORY CHEMICALS 1 201
2019 Generato	<u>r Manifest</u>					
ID: Generator No: Receiver Type:	(	53330 DN6946466 )35			Sum Received Qty: Waste Class Name: Count Manifests:	2.0 INORGANIC LABORATORY CHEMICALS 1

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Order No: 25010800051

Мар Кеу	Number of Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Waste Char: Waste Code:	C 14				District:	201	
2019 Generato	or Manifest						
<u>2010 Cenerate</u>	mannest						
ID: Generator No: Receiver Type Waste Char: Waste Code:	OI				Sum Received Qty: Waste Class Name: Count Manifests: District:	10.0 WASTE COMPRESSED GASES 1 201	
2020 Generato	or Info						
Gen No: ID: Contaminated MHSW Facility NAICS Code1: NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name Gen Op Div: Site Adrs1: Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Postal Co Site Country: Co Official: Co Admin:	27 Fac: N 7: N 61	11110 01 Hu 02 Fr 01 St Ca Ca Cl	ttawa-Carleton Dist ealth & Safety ttawa-Carleton Dist ealth & Safety 153 Stittsville Main ederick Banting Se NTARIO ittsville 2S 1A3 anada int Vester reg Benson	rict School Board St.	ł	CO_OFFICIAL 613-596-8211 Ext.8495 613-596-8211 Ext.8549 OTTAWA CARLTON (RM) 402	
2020 Generato	or Manifest						
ID: Generator No: Receiver Type Waste Char: Waste Code:	OI				Sum Received Qty: Waste Class Name: Count Manifests: District:	80.0 PAINT/PIGMENT/COATING RESIDUES 1 201	S
2020 Generato	or Manifest						
ID: Generator No: Receiver Type Waste Char: Waste Code:	OI				Sum Received Qty: Waste Class Name: Count Manifests: District:	2.5 WASTE COMPRESSED GASES 1 201	
2020 Generato	or Manifest						
ID: Generator No: Receiver Type Waste Char: Waste Code:	OI				Sum Received Qty: Waste Class Name: Count Manifests: District:	129.0 ORGANIC LABORATORY CHEMICALS 1 201	6

## 2020 Generator Manifest

Map Key	Number Records		Direction/ Distance (m	Elev/Diff ) (m)	Site	D
ID: Generator No: Receiver Type Waste Char: Waste Code:		49802 ON69464 035 L 145	66		Sum Received Qty: Waste Class Name: Count Manifests: District:	184.0 PAINT/PIGMENT/COATING RESIDUES 1 201
2021 Generato	or Info					
Gen No:		ON69464	<u></u>		Choice of Contact:	CO_OFFICIAL
ID: Contaminated MHSW Facility NAICS Code1:	:	28151 N 611110			Phone No Official: Phone No Admin: County Ont: County Out:	613-596-8211 Ext.8495 613-596-8211 Ext.8549 OTTAWA CARLTON (RM)
NAICS Code2: NAICS Code3: Gen Name: Gen Div: Gen Op Name: Gen Op Div: Site Adrs1:			Health & Safety Ottawa-Carleton Health & Safety 1453 Stittsville M		d	402
Site Bldg: Site Pobox: Province In: Site Adrs2: Site City: Province Out: Site Postal Co Site Country: Co Official: Co Admin:	de:		Frederick Banting ONTARIO Stittsville K2S 1A3 Canada Clint Vester Greg Benson	g Secondary Alterna	te Program	
2021 Generato	or Manifes	t				
ID: Generator No: Receiver Type Waste Char: Waste Code:		51754 ON69464 035 L 263	66		Sum Received Qty: Waste Class Name: Count Manifests: District:	0.5 ORGANIC LABORATORY CHEMICALS 1 201
2021 Generato	or Manifes	t				
ID: Generator No: Receiver Type Waste Char: Waste Code:		51753 ON69464 035 B 263	66		Sum Received Qty: Waste Class Name: Count Manifests: District:	5.0 ORGANIC LABORATORY CHEMICALS 1 201
<u>47</u>	1 of 1		W/243.5	118.2 / 1.08	lot 23 con 11 ON	ww
Well ID: Construction I Use 1st: Use 2nd: Final Well Stat Water Type: Casing Materia Audit No: Tag: Constructn Me Elevation (m):	tus: al:	1502870 Domestic 0 Water Sup	oply		Flowing (Y/N): Flow Rate: Data Entry Status: Data Src: Date Received: Selected Flag: Abandonment Rec: Contractor: Form Version: Owner: County:	1 12/19/1958 TRUE 3114 1 OTTAWA-CARLETON

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Elevatn Reliat Depth to Bedr Well Depth: Overburden/B Pump Rate: Static Water L Clear/Cloudy: Municipality:	ock: edrock:	STITTSVILLE VILLA		Lot: Concession: Concession Name: Easting NAD83: Northing NAD83: Zone: UTM Reliability:	023 11 CON	
Site Info:					(014 · 04 · · · · · · · · · · · · · · · · ·	
PDF URL (Map	<i>):</i>	https://d2khazk8e83	rdv.cloudfront.ne	et/moe_mapping/downloads	/2Water/Wells_pdfs/150\1502870.pdf	
Additional De	t <u>ail(s) (Map)</u>					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Y: Path:		10/31/1958 1958 16.764 45.2617025233217 -75.9282874072171 -75.9282872458770 45.2617025166691 150\1502870.pdf	3			
Bore Hole Info	ormation					
Bore Hole ID:	100249	13		Elevation:		
DP2BR: Spatial Status Code OB: Code OB Deso Open Hole: Cluster Kind:				Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 427170.60 5012442.00 5	
Date Complete Remarks:	ed: 10/31/1	958		UTMRC Desc: Location Method:	margin of error : 100 m - 300 m p5	
Location Meth Elevrc Desc: Location Sour Improvement	ce Date: Location Source: Location Method: on Comment:	Original Pre1985 UT	™ Rel Code 5: r	nargin of error : 100 m - 300		
Overburden al Materials Inter						
Formation ID: Layer: Color:		930995471 2				
General Color Material 1: Material 1 Des Material 2: Material 2 Des Material 3:	c: c:	14 HARDPAN				
Material 3 Des Formation Top Formation End Formation End	Depth:	21.0 22.0 ft				
Overburden al	nd Bedrock					

Materials Interval

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation ID	):	930995472			
Layer:		3			
Color: General Colo					
Material 1:	и.	15			
Material 1 De	sc:	LIMESTONE			
Material 2:					
Material 2 De	esc:				
Material 3: Material 3 De					
Formation Te		22.0			
Formation E	nd Depth:	55.0			
	nd Depth UOM:	ft			
Overburden Materials Inte	and Bedrock erval				
Formation ID	):	930995470			
Layer:		1			
Color:					
General Colo Material 1:	or:	09			
Material 1 De	SC:	MEDIUM SAND			
Material 2:					
Material 2 De	esc:				
Material 3:					
Material 3 De Formation Te		0.0			
Formation E		21.0			
	nd Depth UOM:	ft			
<u>Method of Co Use</u>	onstruction & Well				
Method Cons	struction ID:	961502870			
	struction Code:	1			
Method Cons Other Metho	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID:		10573483			
Casing No:		10573463			
Comment: Alt Name:					
<b>Construction</b>	n Record - Casing				
Casing ID:		930042605			
Layer:		1			
Material:		1			
Open Hole of		STEEL			
Depth From: Depth To:		33.0			
Casing Diam	eter:	4.0			
Casing Diam	eter UOM:	inch			
Casing Dept	h UOM:	ft			
<u>Constructior</u>	n Record - Casing				
Casing ID:		930042606			
Layer:		2			
-					

Мар Кеу	Number Records		irection/ istance (m)	Elev/Diff (m)	Site		DB
Material:		4					
Open Hole o Depth From:		OPE	N HOLE				
Depth To:		55.0					
Casing Diam	neter:	4.0					
Casing Diam		inch					
Casing Dept	h UOM:	ft					
<u>Results of W</u>	/ell Yield Te	sting					
Pumping Te	st Method D	esc: PUN	1P				
Pump Test II	D:	9915	502870				
Pump Set At	t:						
Static Level:		4.0					
Final Level A Recommend							
Pumping Ra		6.0					
Flowing Rate							
Recommend		ate:					
Levels UOM	-	ft					
Rate UOM:		GPM	1				
Water State	After Test C	ode: 1					
Water State	After Test:	CLE	AR				
Pumping Tes	st Method:	1					
Pumping Du	ration HR:	0					
Pumping Du	ration MIN:	30					
Flowing:		No					
Water Detail	<u>'s</u>						
Water ID:		9334	55679				
Laver:		1					
Kind Code:		1					
Kind:		FRE	SH				
Water Found	d Depth:	55.0					
Water Found		<i>II:</i> ft					
<u>48</u>	1 of 1	W/2	245.6	116.9/-0.22	ON		WWIS
Well ID:		1510420					
Construction	n Data:	1510420			Flowing (Y/N): Flow Rate:		
Use 1st:	Dale:	Domestic			Data Entry Status:		
Use 1st: Use 2nd:		0			Data Entry Status: Data Src:	1	
Final Well St	tatus:	Water Supply			Date Received:	12/29/1969	
Water Type:		water oupply			Selected Flag:	TRUE	
Casing Mate					Abandonment Rec:	INCE	
Casing widte	anan.				Abanuoninent Rec.	1502	

PDF URL (Map):

Audit No:

Constructn Method:

Elevatn Reliabilty:

Depth to Bedrock:

Static Water Level:

Overburden/Bedrock:

Elevation (m):

Well Depth:

Pump Rate:

Clear/Cloudy:

Municipality:

Site Info:

120

Tag:

https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1510420.pdf

**Concession Name:** 

Easting NAD83:

UTM Reliability:

Northing NAD83:

Contractor:

Owner:

County:

Lot:

Zone:

Form Version:

Concession:

1503

OTTAWA-CARLETON

1

STITTSVILLE VILLAGE

Мар Кеу	Number of Records	f Direction/ Distance (m)	Elev/Diff (m)	Site		DB
Additional De	tail(s) (Map)					
Well Complete Year Complete Depth (m): Latitude: Longitude: X: Y: Path:		10/28/1969 1969 16.764 45.260983014831 -75.92821195183 -75.92821179107 45.260983008457 151\1510420.pdf	41 248			
Bore Hole Info	ormation					
Bore Hole ID: DP2BR: Spatial Status Code OB: Code OB Deso Open Hole: Cluster Kind:	:	0032448		Elevation: Elevrc: Zone: East83: North83: Org CS: UTMRC:	18 427175.60 5012362.00 5	
Date Complete Remarks: Location Meth		0/28/1969		UTMRC Desc: Location Method: margin of error : 100 m -	margin of error : 100 m - 300 m p5	
Improvement	Location Sou					
Improvement Improvement Source Revisi Supplier Com Overburden a	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u>	thod:				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer:	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u>	thod:				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Material 1:	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u> <u>rval</u>	<b>thod:</b> t: 931014841 1				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Material 1 Material 1 Material 2 Material 2 Material 3:	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u> <u>rval</u> :: :::	931014841 t: 1 6 BROWN 09				
Location Sour Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Material 1 Des Material 2 Des Material 2 Des Material 3 Des Formation Top Formation End	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u> <u>rval</u> :: :: :: :: :: :: :: :: :: :: :: :: : :	thod: t: 931014841 1 6 BROWN 09 MEDIUM SAND 13 BOULDERS 0.0 12.0				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Inten</u> Formation ID: Layer: Color: General Color Material 1 Material 1 Des Material 2 Des Material 3 Des Formation Top Formation En	Location Sou Location Met ion Comment ment: <u>nd Bedrock</u> <u>rval</u> :: :: :: :: :: : : : : : : : : : : :	thod: t: 931014841 1 6 BROWN 09 MEDIUM SAND 13 BOULDERS 0.0 12.0				
Improvement Improvement Source Revisi Supplier Com <u>Overburden a</u> <u>Materials Intel</u> Formation ID: Layer: Color: General Color Material 1 Material 1 Des Material 2 Des Material 2 Des Material 3 Des Formation End Formation End Formation End	Location Sou Location Met ion Comment ment: nd Bedrock rval : :: :: :: :: :: :: : : : : : : : : :	thod: t: 931014841 1 6 BROWN 09 MEDIUM SAND 13 BOULDERS 0.0 12.0				

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Formation Er	nd Depth UOM:	ft			
<u>Method of Co</u> <u>Use</u>	onstruction & Well				
Method Cons	struction Code:	961510420 1 Cable Tool			
<u>Pipe Informa</u>	<u>tion</u>				
Pipe ID: Casing No: Comment: Alt Name:		10581018 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:	930057485 1 STEEL 21.0 5.0 inch ft			
Construction	Record - Casing				
Casing ID: Layer: Material: Open Hole or Depth From: Depth To: Casing Diamo Casing Diamo Casing Depth	eter: eter UOM:	930057486 2 4 OPEN HOLE 55.0 5.0 inch ft			

#### Results of Well Yield Testing

122

Pumping Test Method Desc: Pump Test ID: Pump Set At:	BAILER 991510420
Static Level:	8.0
Final Level After Pumping:	10.0
Recommended Pump Depth:	30.0
Pumping Rate:	10.0
Flowing Rate:	
Recommended Pump Rate:	5.0
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	2
Pumping Duration HR:	1
Pumping Duration MIN:	0
Flowing:	No

Мар Кеу	Number Records		Elev/Diff (m)	Site	DB
Draw Down &	Recovery				
Pump Test D	etail ID:	934096934			
Test Type:	_	Draw Down			
Test Duratior Test Level:	1:	15 10.0			
Test Level U	ОМ:	ft			
Draw Down &	Recovery				
Pump Test D	etail ID:	934378416			
Test Type:		Draw Down			
Test Duration	า:	30			
Test Level: Test Level U(	OM:	10.0 ft			
Draw Down &	<u>Recovery</u>				
Pump Test D	etail ID:	934640550			
Test Type: Test Duratior		Draw Down 45			
Test Duration	1.	45 10.0			
Test Level U	ОМ:	ft			
Draw Down &	& Recovery				
Pump Test D	etail ID:	934897472			
Test Type:		Draw Down			
Test Duration	1:	60			
Test Level:		10.0			
Test Level U	OM:	ft			
Water Details	2				
Water ID:		933465405			
Layer:		1			
Kind Code:		1 FRESH			
Kind: Water Found	Denth:	53.0			
Water Found	Depth UOM				
<u>49</u>	1 of 2	NE/249.6	121.9 / 4.81	ENBRIDGE GAS INC 15 BEECHFERN DR,,STITTSVILLE,ON,K2S 1E3, CA ON	PINC
Incident Id:					
Incident Id: Incident No:		3066186		Pipe Material: Fuel Category:	
Incident Rep	orted Dt:	6/23/2021		Health Impact:	
Type:		FS-Pipeline Incident		Environment Impact:	
Status Code:				Property Damage:	
Tank Status:		Pipeline Damage Reason Es	t	Service Interrupt:	
Task No:	0			Enforce Policy:	
Spills Action	Centre:			Public Relation:	
Fuel Type: Fuel Occurre	nce Tr			Pipeline System: PSIG:	
Date of Occurre				Attribute Category:	
Occurrence S				Regulator Location:	
Depth:				Method Details:	
Customer Ac Incident Add		ENBRIDGE GAS II 15 BEECHFERN D		,ON,K2S 1E3,CA	

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Pipeline Typ	e:				
Regulator Ty	/pe:				
Summary:	-				
Reported By	/:				
Affiliation:					
Occurrence	Desc:				
Damage Rea	ason:				
Notes:					
<u>49</u>	2 of 2	NE/249.6	121.9 / 4.81	15 Beechfern Dr, Stittsville, Ottawa, ON OTTAWA ON	SPL

<u>49</u> 2012		NE/249.0	121.97 4.81	OTTAWA ON	ittsville, Ottawa, ON	SPL
Ref No:	1-LP8YZ			Municipality No:		
Year:				Nature of Damage:		
Incident Dt:	6/23/202 ⁻	1 6:45:00 AM		Discharger Report:		
Dt MOE Arvl on Scn:				Material Group:		
MOE Reported Dt:		1 8:33:00 AM		Impact to Health:	0 No Impact	
Dt Document Closed:	8/18/202 ⁻	1 1:22:27 PM		Agency Involved:		
Site No:						
MOE Response:		Desktop Respor	ISE			
Site County/District:						
Site Geo Ref Meth:						
Site District Office:		Ottawa District C	Office			
Nearest Watercourse:						
Site Name:			o			
Site Address:		15 Beechfern Dr	, Stittsville, Ottawa, C	DN .		
Site Region:		077.004				
Site Municipality:		OTTAWA				
Site Lot:						
Site Conc:						
Site Geo Ref Accu:						
Site Map Datum:						
Northing:						
Easting:						
Entity Operating Name:						
Client Name:		ENBRIDGE COI				
Client Type:		Private Business				
Source Type:		Pipeline/Compor	nents			
Incident Cause:		Line Chrilles				
Incident Preceding Spill	I:	Line Strike				
Incident Reason:		TCCA Enhridan	1/2" plastic comica l	ing hit mag gafa		
Incident Summary:		0 No Impact	: 1/2" plastic service I	ine nit, mae sale		
Environment Impact: Health Env Consequence						
Nature of Impact:	<i>.</i> e.					
Contaminant Qty:		0 other - see not	200			
Contaminant Qty 1:			.03			
Contaminant Unit:						
Contaminant Code:						
Contaminant Name:		NATURAL GAS				
Contaminant Limit 1:		NATORAL OAO				
Contam Limit Freq 1:						
Contaminant UN No 1:						
Receiving Medium:		Air				
Activity Preceding Spill		Construction or	repair			
Property 2nd Watershed		Central Ottawa	F			
Property Tertiary Water			tawa - Mississippi			
Sector Type:		NATURAL GAS				
SAC Action Class:						
Call Report Locatn Geo	data:	{"integration_ids	":["PR00003885204"]	,"wkts":["POINT (-75.9232	219 45.263488)"],"creation_date":"	2021-06-23"}
Time Reported:				-	, <u>-</u>	,
System Facility Address	s:					
-						

Мар Кеу	Number Records		Direction/ Distance (m)	Elev/Diff (m)	Site		DI
<u>50</u>	1 of 1		E/249.8	118.9 / 1.78	lot 24 con 11 ON		ww
Well ID:	n Dotor	1502891			Flowing (Y/N):		
Construction Use 1st: Use 2nd:	T Date:	Public 0			Flow Rate: Data Entry Status: Data Src:	1	
Final Well St Water Type:		Water Su	pply		Date Received: Selected Flag:	05/17/1948 TRUE	
Casing Mate Audit No: Tag:	riai:				Abandonment Rec: Contractor: Form Version:	4824 1	
Constructn l Elevation (m	):				Owner: County:	OTTAWA-CARLETON	
Elevatn Relia Depth to Bea Well Depth: Overburden	drock:				Lot: Concession: Concession Name: Easting NAD83:	024 11 CON	
Pump Rate: Static Water Clear/Cloudy	Level:				Northing NAD83: Zone: UTM Reliability:		
Municipality Site Info:			STITTSVILLE VILL	AGE (GOULBOU			
PDF URL (M	ap):		https://d2khazk8e8	3rdv.cloudfront.ne	t/moe_mapping/downloads/	2Water/Wells_pdfs/150\1502891.pdf	
Additional D	etail(s) (Maj	<u>o)</u>					
Well Comple Year Comple			03/01/1947 1947				
Depth (m): Latitude: Longitude:			25.6032 45.2610325693807 -75.9220947217862				
X: Y:			-75.922094560653 45.2610325625262 150\1502891.pdf	43			
Path:							
	formation						
Bore Hole In Bore Hole ID		10024934	1		Elevation: Elevrc:		
Path: Bore Hole In DP2BR: Spatial Statu Code OB: Code OB Do	) <u>:</u> IS:	10024934	1		Elevrc: Zone: East83:	18 427655.60 5012362.00	
Bore Hole In Bore Hole IL DP2BR: Spatial Statu Code OB: Code OB De Open Hole:	): IS: SC:	10024934	1		Elevrc: Zone:		
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks:	): IS: SC: I: eted:	03/01/194	47	TM Pol Code 5: r	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	427655.60 5012362.00 5 margin of error : 100 m - 300 m p5	
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Location Me Elevrc Desc. Location So	): sc: sc: l: eted: thod Desc: urce Date:	03/01/194	47	TM Rel Code 5: n	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc:	427655.60 5012362.00 5 margin of error : 100 m - 300 m p5	
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Location Me Elevrc Desc. Location So Improvement Source Revi	); is: sc: eted: thod Desc: turce Date: t Location I sion Comm	03/01/194 Source: Vethod:	47	TM Rel Code 5: n	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	427655.60 5012362.00 5 margin of error : 100 m - 300 m p5	
Bore Hole In Bore Hole ID DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kind Date Comple	o: sc: sc: eted: thod Desc: urce Date: t Location S to Comm mment: and Bedroo	03/01/194 Source: Method: ent:	47	TM Rel Code 5: n	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	427655.60 5012362.00 5 margin of error : 100 m - 300 m p5	
Bore Hole In DP2BR: Spatial Statu Code OB: Code OB De Open Hole: Cluster Kino Date Comple Remarks: Location Me Elevrc Desc. Location So Improvement Source Revi Supplier Col Overburden	o: sc: sc: eted: thod Desc: thod	03/01/194 Source: Method: ent:	47	TM Rel Code 5: n	Elevrc: Zone: East83: North83: Org CS: UTMRC: UTMRC Desc: Location Method:	427655.60 5012362.00 5 margin of error : 100 m - 300 m p5	

Order No: 25010800051

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Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DE
General Colo	or:				
Material 1: Material 1 De	SC:	09 MEDIUM SAND			
Material 2:		11			
Material 2 De	SC:	GRAVEL			
Material 3: Material 3 De	SC:				
Formation To	op Depth:	0.0			
Formation Er	nd Depth: nd Depth UOM:	30.0 ft			
	la Deptil Com.	it.			
<u>Overburden a</u> Materials Inte					
Formation ID	2	930995522			
Layer:		2			
Color: General Colo	· ·				
Material 1:	<i>".</i>	15			
Material 1 De	sc:	LIMESTONE			
Material 2:					
Material 2 De Material 3:	SC:				
Material 3 De	SC:				
Formation To		30.0			
Formation Er	nd Depth: nd Depth UOM:	84.0 ft			
Formation Er	iu Deptil OOM.	it			
<u>Method of Co Use</u>	onstruction & Well	-			
Method Cons	struction ID:	961502891			
	struction Code:	1			
Method Cons Other Method	struction: d Construction:	Cable Tool			
<u>Pipe Informa</u>	tion				
Pipe ID:		10573504			
Casing No:		1			
Comment: Alt Name:					
Ant Mullie.					
<u>Construction</u>	Record - Casing				
Casing ID:		930042648			
Layer: Motoriol		2			
Material: Open Hole or	r Material·	4 OPEN HOLE			
Depth From:	material.	OFENTIOLE			
Depth To:		84.0			
Casing Diam Casing Diam	eter: otor UOM:	5.0 inch			
Casing Depth		ft			
<u>Construction</u>	Record - Casing				
Casing ID:		930042647			
Layer: Motoriol		1			
Material: Open Hole or	r Material·	1 STEEL			
	material.	0.222			

Мар Кеу	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Depth To:	- 4 - 4	30.0			
Casing Diam		5.0			
Casing Diam Casing Dept		inch ft			
0					
<u>Results of W</u>	lell Yield Testing				
	st Method Desc:				
Pump Test II		991502891			
Pump Set At					
Static Level:		16.0			
	fter Pumping:				
	ed Pump Depth:				
Pumping Ra					
Flowing Rate					
Levels UOM:	ed Pump Rate:	ft			
Rate UOM:		GPM			
	After Test Code:	1			
Water State		LEAR			
Pumping Tes		OLENIK			
Pumping Du					
Pumping Du					
Flowing:		No			
Water Details	<u>S</u>				
Water ID:		933455700			
Layer:		1			
Kind Code:		5			
Kind:		Not stated			
Water Found		16.0			
Water Found	I Depth UOM:	ft			

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## Unplottable Summary

### Total: 11 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	M. HOLITZNER HOMES LTD MANOR HOME DEVEL	PRIVATE RDLOT 24, CONC. 11	GOULBOURN TWP. ON	
CA		Lot 24, Concession 11, Amberlakes	Goulbourn ON	
СА	Loblaws	Lot 24, Conc. 11, Block 32, Plan 4M- 1103	Ottawa ON	
CA		Lot 24, Concession 11, Stittsville	Goulbourn ON	
CA	M. HOLITZNER HOMES LTD MANOR HOMES DEVE	PRIVATE RDLOT 24, CONC. 11	GOULBOURN TWP. ON	
CA	Amberlakes	Lot 24, Concession 11	Goulbourn ON	
СА	Loblaws	Lot 24, Conc. 11, Block 32, Plan 4M- 1103	Ottawa ON	
СА	635372 ONTARIO INC.	WINTERGREEN DRIVE (SWM)	GOULBOURN TWP. ON	
CA	635372 ONTARIO INC.	WINTERGREEN DR./POOLE CREEK	GOULBOURN TWP. ON	
CA		Lot 24, Concession 11, Amberlakes	Goulbourn ON	
SPL	CP BULK SYSTEMS	STITTSVILLE MAIN ST. ESSO SERVICE STATION TANK TRUCK (CARGO)	GOULBOURN TWP. ON	

## **Unplottable Report**

#### <u>Site:</u> M. HOLITZNER HOMES LTD.-MANOR HOME DEVEL PRIVATE RD.-LOT 24, CONC. 11 GOULBOURN TWP. 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: 3-1120-90-90 6/26/1990 Municipal sewage Approved

#### <u>Site:</u>

#### Lot 24, Concession 11, Amberlakes Goulbourn ON

Certificate #:	4724-4NEJHJ
Application Year:	00
Issue Date:	8/22/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	T.L. Properties Iv Ltd.
Client Address:	104 Centrepointe Drive, #200
Client City:	Nepean
Client Postal Code:	K2G 6B1
Project Description:	Construction of watermains on Amberlakes Drive, Stowgrass Crescent, and the Easement from 65 m west of
	Stowgrass Crescent (east).
Contaminants:	

#### Contaminants: Emission Control:

Loblaws

Site:

Lot 24, Conc. 11, Block 32, Plan 4M- 1103 Ottawa ON				
Certificate #:	5813-4UUTBU			
Application Year:	01			
Issue Date:	3/28/01			
Approval Type:	Municipal & Private water			
Status:	Approved			
Application Type:	New Certificate of Approval			
Client Name:	T. L. Properties IV Ltd.			
Client Address:	104 Centrepointe Drive, Suite 200			
Client City:	Nepean			
Client Postal Code:	K2G 6B1			
Project Description:	Watermains to be constructed on Easement, Part 24, Plan 4R- 16275			
Contaminants:				

#### Site:

**Emission Control:** 

Lot 24, Concession 11, Stittsville Goulbourn ON

Certificate #	: 8705-4NQHP3	
129	erisinfo.com   Environmental Risk Information Services	Order No: 25010800051



Database:

CA

Database: CA

Database: CA Application Year: Issue Date: Approval Type: Status: Application Type: Client Name: Client Address: Client City: Client Postal Code: Project Description:

Contaminants: Emission Control: Municipal & Private sewage Approved New Certificate of Approval T.L. Properties Iv Ltd. 104 Centrepointe Drive, #200 Nepean K2G 6B1 This application is for the construction of a storm water management pond and outlet for quantity and quality control including a forebay, permanent pool, extended storage, outlet structure and overflow spillway to Poole Creek.

#### <u>Site:</u> M. HOLITZNER HOMES LTD.-MANOR HOMES DEVE PRIVATE RD.-LOT 24, CONC. 11 GOULBOURN TWP. ON

00

9/7/00

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

Amberlakes

<u>Site:</u>

7-0909-90-90 6/26/1990 Municipal water Approved Database:

Database:

Database: CA to

<u></u>	Lot 24, Concession 11	Goulbourn ON CA
Certific	ate #:	8052-4NQL6E
Applica	tion Year:	00
Issue D	ate:	9/1/00
Approv	al Type:	Municipal & Private sewage
Status:		Approved
Applica	tion Type:	New Certificate of Approval
Client N	lame:	T.L. Properties IV Ltd.
Client A	Address:	104 Centrepointe Drive, #200
Client C	City:	Nepean
Client P	Postal Code:	K2G 6B1
Project	Description:	Storm sewers to be constructed on Amberlakes Drive, Stowgrass Crescent, the Easement from Stowgrass Drive t the Storm Pond, and the Easement from Northeast of Main Street to Southeast of Hazeldean Road

Contaminants: Emission Control:

<u>Site:</u> Loblaws Lot 24, Conc. 11, Block 32, Plan 4M- 1103 Ottawa ON

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

#### <u>Site:</u> 635372 ONTARIO INC. WINTERGREEN DRIVE (SWM) GOULBOURN TWP. 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: 3-0086-96-96 4/1/1996 Municipal sewage Approved

#### <u>Site:</u> 635372 ONTARIO INC. WINTERGREEN DR./POOLE CREEK GOULBOURN TWP. 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: 3-0085-96-96 2/19/1996 Municipal sewage Approved

Site:

Lot 24, Concession 11, Amberlakes Goulbourn ON

Certificate #:	5854-4NEJ4U
Application Year:	00
Issue Date:	8/22/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	T.L. Properties Iv Ltd.
Client Address:	104 Centrepointe Drive, #200
Client City:	Nepean
Client Postal Code:	K2G 6B1
Project Description:	Construction of sanitary sewers on Amberlakes Drive, Stowgrass Crescent and the Easement from 40 m west of
	Stowgrass Crescent (east), and the Easement from 60 m north of Stowgrass Crescent (east)
Contaminants:	

Discharger Report:

Material Group:

Impact to Health:

Agency Involved:

Contaminants: Emission Control:

<u>Site:</u>	CP BULK SYSTEMS STITTSVILLE MAIN ST. ESSO SERVICE STAT	TON TANK TRUCK (CARGO) GOULBOURN TWP. ON	
Ref No: Year:	32340	Municipality No: 20604 Nature of Damage:	

Incident Dt: 3/20/1990 Dt MOE Arvl on Scn: MOE Reported Dt: 3/20/1990 Dt Document Closed: Site No:

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Database:



Database: CA

Database:

Order No: 25010800051

MOE Response: Site County/District: Site Geo Ref Meth: Site District Office: Nearest Watercourse: Site Name: Site Address: Site Region: Site Municipality: Site Lot: Site Conc: Site Geo Ref Accu: Site Map Datum: Northing: Easting: Entity Operating Name: Client Name: Client Type: Source Type: Incident Cause: Incident Preceding Spill: Incident Reason: Incident Summary: Environment Impact: Health Env Consequence: Nature of Impact: Contaminant Qty: Contaminant Qty 1: Contaminant Unit: Contaminant Code: Contaminant Name: Contaminant Limit 1: Contam Limit Freq 1: Contaminant UN No 1: **Receiving Medium:** Activity Preceding Spill: Property 2nd Watershed: Property Tertiary Watershed: Sector Type: SAC Action Class: Call Report Locatn Geodata: Time Reported: System Facility Address:

GOULBOURN TWP.

CONTAINER OVERFLOW

#### ERROR

CP BULK SYSTEMS-MAX200 L.GASOLINE TO GROUND FROM UND-GROUND TANK, DELIVERY NOT ANTICIPATED

LAND

## Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: The MAAP Program maintains a database of abandoned pits and 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 This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active. Government Publication Date: Up to Nov 2024

Abandoned Mine Information System: AMIS The Abandoned Mines Information System contains data on known abandoned and inactive mines located on both Crown and privately held lands. The information was provided by the Ministry of Northern Development and Mines (MNDM), with the following disclaimer: "the database provided has been compiled from various sources, and the Ministry of Northern Development and Mines makes no representation and takes no responsibility that such information is accurate, current or complete". Reported information includes official mine name, status, background information, mine start/end date, primary commodity, mine features, hazards and remediation. Government Publication Date: 1800-Apr 2024

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

Aboveground Storage Tanks: Provincial AST 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.

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

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

Borehole:

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Anderson's Waste Disposal Sites:

Automobile Wrecking & Supplies:

Government Publication Date: May 31, 2014

Government Publication Date: 1999-Apr 30, 2024

Private

Provincial

Provincial

Private

AAGR

ANDR

Provincial

BORE

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#### Certificates of Approval:

#### Dry Cleaning Facilities:

## Commercial Fuel Oil Tanks:

Government Publication Date: 1985-Oct 30, 2011*

Government Publication Date: Jan 2004-Dec 2022

Locations of commercial underground fuel oil tanks. This is not a comprehensive or complete inventory of commercial fuel tanks in the province; this listing is a copy of records of registered commercial underground fuel oil tanks obtained under Access to Public Information. Note that the following types of tanks do not require registration: waste oil tanks in apartments, office buildings, residences, etc.; aboveground gas or diesel tanks. Records are not verified for accuracy or completeness. Government Publication Date: Oct 2023

Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of

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).

Chemical Manufacturers and Distributors:

This database includes information from both a one time study conducted in 1992 and private source and is a listing of facilities that manufacture or distribute chemicals. The production of these chemical substances may involve one or more chemical reactions and/or chemical separation processes (i.e. fractionation, solvent extraction, crystallization, etc.). Government Publication Date: 1999-Jan 31, 2020

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

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

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

tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: 1999-Apr 30, 2024

#### Compressed Natural Gas Stations:

Canadian Natural Gas Vehicle Alliance.

## Government Publication Date: Dec 2012 - May 2024

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

#### Government Publication Date: Apr 1987 and Nov 1988*

have been found guilty of environmental offenses in Ontario courts of law.

#### **Compliance and Convictions:** This database summarizes the fines and convictions handed down by the Ontario courts beginning in 1989. Companies and individuals named here

## Certificates of Property Use:

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Government Publication Date: 1989-Oct 2024

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

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: 1994 - Nov 30, 2024

Provincial

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

> Provincial CFOT

CHM

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

Private

Private

COAL

Provincial

Provincial

CPU

CONV

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to

CDRY

CA

CHEM

CNG

Provincial

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Drill Hole Database:

**Delisted Fuel Tanks:** 

Environmental Registry:

#### The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164.000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). 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. 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 - Aug 2024

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

Government Publication Date: Oct 2023

#### Environmental Activity and Sector Registry:

#### 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-Oct 31, 2024

The Environmental Registry lists proposals, decisions and exceptions regarding policies, Acts, instruments, or regulations that could significantly affect the environment. Through the Registry, thirteen provincial ministries notify the public of upcoming proposals and invite their comments. For example, if a local business is requesting a permit, license, or certificate of approval to release substances into the air or water; these are notified on the registry. Data includes: Approval for discharge into the natural environment other than water (i.e. Air) - EPA s. 9, Approval for sewage works - OWRA s. 53(1), and EPA s. 27 - Approval for a waste disposal site. For information regarding Permit to Take Water (PTTW), Certificate of Property Use (CPU) and (ORD) Orders please refer to those individual databases. Government Publication Date: 1994 - Nov 30, 2024

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-Oct 31, 2024

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*

Environmental Effects Monitoring:

#### ERIS Historical Searches:

Profile" page

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## Government Publication Date: 1999-Aug 31, 2024

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*

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

Federal

EHS

FIIS

EEM

FCA

DRL

DTNK

EBR

Provincial

Provincial

Provincial

Provincial

FASR

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. The EASR allows businesses to register certain

Provincial

Federal

date of report, type of report, and search radius. As per all other databases, the ERIS database can be referenced on both the map and "Statistical

#### Emergency Management Historical Event:

#### of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017. Government Publication Date: Apr 30, 2022

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

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment and Climate Change.

in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have

#### Environmental Penalty Annual Report:

#### These reports provide information on environmental penalties for land or water violations issued to companies in one of the nine industrial sectors covered by the Municipal Industrial Strategy for Abatement (MISA) regulations. Government Publication Date: Jan 1, 2011 - Dec 31, 2023

#### List of Expired Fuels Safety Facilities: 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

#### 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: Oct 2023

Contaminated Sites on Federal Land:

Federal Convictions:

#### Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty. Government Publication Date: 1988-Jun 2007*

The Federal Contaminated Sites Inventory includes information on known federal contaminated sites under the custodianship of departments, agencies and consolidated Crown corporations as well as those that are being or have been investigated to determine whether they have contamination arising from past use that could pose a risk to human health or the environment. The inventory also includes non-federal contaminated sites for which the Government of Canada has accepted some or all financial responsibility. It does not include sites where contamination has been caused by, and which are under the control of, enterprise Crown corporations, private individuals, firms or other levels of government. Includes fire training sites and sites at which Per- and Polyfluoroalkyl Substances (PFAS) are a concern.

Government Publication Date: Jun 2000-Sep 2024

#### 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: Oct 31, 2021

136

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

not verified for accuracy or completeness. Government Publication Date: Oct 2023

#### Provincial

Provincial

Federal

Federal

**FMHF** 

EPAR

EXP

FCON

FCS

FOFT

FRST

Provincial

Federal

Federal

Provincial

FST

#### Order No: 25010800051

#### 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-Nov 30, 2022

#### Greenhouse Gas Emissions from Large Facilities:

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq). Government Publication Date: 2013-Dec 2022

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*

**TSSA Historic Incidents:** 

Fuel Oil Spills and Leaks:

137

#### Indian & Northern Affairs Fuel Tanks: 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*

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: 31 Oct, 2023

#### 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 31, 2022

Canadian Mine Locations: MINE This information is collected from the Canadian & American Mines Handbook. The Mines database is a national database that provides over 290 listings on mines (listed as public companies) dealing primarily with precious metals and hard rocks. Listed are mines that are currently in operation, closed, suspended, or are still being developed (advanced projects). Their locations are provided as geographic coordinates (x, y and/or longitude, latitude). As of 2002, data pertaining to Canadian smelters and refineries has been appended to this database. Government Publication Date: 1998-2009*

Provincial

Federal

Provincial

Provincial

Private

### Provincial

Provincial

GEN

FSTH

Federal

GHG

HINC

IAFT

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 2024

#### National Analysis of Trends in Emergencies System (NATES):

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

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

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on

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

Government Publication Date: Dec 31, 2022

#### 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

#### 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-Nov 2023

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

(NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal

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

#### National Energy Board Pipeline Incidents:

## Government Publication Date: 2008-Jun 30, 2021

National Defence & Canadian Forces Waste Disposal Sites:

#### National Energy Board Wells:

138

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

Government Publication Date: 1920-Feb 2003*

Federal

**MNR** 

NATE

NDFT

NDSP

NDWD

NFBI

NEBP

Provincial

Provincial

Federal

Federal

Federal

Federal

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board

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.

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian

Government Publication Date: 1988-2008*

#### National Pollutant Release Inventory:

#### Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI. Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic: NPRI Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances. This data holds historic records; current records are found in NPR2.

Government Publication Date: 1993-May 2017

Inventory of PCB Storage Sites:

Government Publication Date: 1988-May 31, 2024

Oil and Gas Wells:

The Nickle's Energy Group (publisher of the Daily Oil Bulletin) collects information on drilling activity including operator and well statistics. The well information database includes name, location, class, status and depth. The main Nickle's database is updated on a daily basis, however, this database

Ontario Oil and Gas Wells: OOGW In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) 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 includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record. Government Publication Date: 1800-Aug 2024

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

erisinfo.com | Environmental Risk Information Services

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

#### Orders:

139

This is a subset taken from Ontario's Environmental Registry (EBR) database. It will include Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures. Government Publication Date: 1994 - Nov 30, 2024

#### Federal

NFFS

NPCB

NPR2

OGWE

**OPCB** 

#### Federal

Federal

Private

Provincial

Provincial

Provincial

## ORD

Federal

### Order No: 25010800051

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#### 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.

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: 1999, 2002, 2004, 2005, 2009-2014

#### Parks Canada Fuel Storage Tanks:

Government Publication Date: 1920-Jan 2005*

## Pesticide Register:

**Ontario PFAS Spills:** 

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-Oct 31, 2024

This specific list of spills includes those incidents where one or more of the listed contaminants are identified in the PFAS Structure List and/or PFAS Chemicals Without Explicit Structure List made available by the United States Environmental Protection Agency (US EPA), is originally sourced from the Ministry of the Environment, Conservation and Parks spills related data. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Mar 2024; May 2024

#### NPRI Reporters - PFAS Substances:

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This listing of PFAS substance reporters includes those NPRI facilities that reported substances that are found in either: a) the Comprehensive Global Database of PFASs compiled by the Organisation for Economic Co-operation and Development (OECD), b) the US Environmental Protection Agency (US EPA) Master List of PFAS Substances, c) the US EPA list of PFAS chemicals without explicit structures, or d) the US EPA list of PFAS structures (encompassing the largest set of structures having sufficient levels of fluorination to potentially impart PFAS-type properties).

Government Publication Date: Feb 2024

#### Potential PFAS Handlers from NPRI:

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of releases, disposals, and transfers, tracking over 320 pollutants. Per and polyfluoroalkyl substances (PFAS) are a group of over 4,700 human-made substances for which adverse environmental and health effects have been observed. This list of potential PFAS handlers includes those NPRI facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used, or released by the facility - these are facilities that potentially handle PFAS based on their industrial profile. Government Publication Date: Feb 2024

**Pipeline Incidents:** PINC 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

### Potential PFAS Handlers from EASR:

The Ontario Environmental Activity and Sector Registry (EASR), described in Ontario Regulation 245/11, allows businesses with less complex operations - and hence not requiring an Environmental Compliance Approval - to register their activities with the Ontario Ministry of the Environment, Conservation and Parks (MECP). This list of potential PFAS handlers includes those EASR facilities that reported business activity (NAICS code) included in the US Environmental Protection Agency (US EPA) list of Potential PFAS-Handling Industry Sectors, further described as operating in industry sectors where literature reviews indicate that PFAS may be handled and/or released. Inclusion of a facility in this listing does not indicate that PFAS are being manufactured, processed, used.

Government Publication Date: Jun 30, 2024

#### Private and Retail Fuel Storage Tanks:

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*

140

#### Private

Federal

PAP

PCFT

PES

PFAS

PFCH

**PFHA** 

**PPHA** 

PRT

Provincial

Provincial

Federal

Federal

Provincial

Provincial

## Provincial

#### Order No: 25010800051

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## Government Publication Date: 1915-1953* Transport Canada Fuel Storage Tanks:

Government Publication Date: 1970 - Apr 2024

for research purposes only.

Government Publication Date: 1990-Dec 31, 2021

Private 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

(EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of 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.

was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for

the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database. Government Publication Date: 1992-Mar 2011*

RST This database includes an inventory of retail fuel outlet locations (including marinas) that have on their property gasoline, oil, waste oil, natural gas and / or propane storage tanks.

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). The

### Government of Ontario states that it is not responsible for the accuracy of the information in this Registry. Government Publication Date: 1997-Sept 2001, Oct 2004-Nov 2024

### Retail Fuel Storage Tanks:

# Government Publication Date: 1999-Apr 30, 2024

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

Scott's Manufacturing Directory:

**Ontario Spills:** Provincial SPI List of spills and incidents made available by 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

spills in Ontario are part of the MOE's Environmental Protection Act, Part X. Government Publication Date: 1988-Jun 2024; Aug 2024; Oct 2024

Provincial Wastewater Discharger Registration Database: SRDS Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits

Government Publication Date: 1986-1990, 1992-2021 Record of Site Condition: Provincial RSC

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

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: 1994 - Nov 30, 2024 Ontario Regulation 347 Waste Receivers Summary: Provincial REC

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

Permit to Take Water:

#### Provincial

PTTW

Private

Private

SCT

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.

### Federal

### TCFT

#### 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

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.

province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered

Government Publication Date: Oct 2011 - Oct 31, 2024

### 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:

142

This database describes locations and characteristics of water wells found within Ontario in accordance with Regulation 903. It includes such information as coordinates, construction date, well depth, primary and secondary use, pump rate, static water level, well status, etc. Also included are detailed stratigraphy information, approximate depth to bedrock and the approximate depth to the water table.

Government Publication Date: Dec 31 2023

Provincial

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Provincial **WWIS** 

VAR

WDS

WDSH

## Definitions

**Database Descriptions:** This section provides a detailed explanation for each database including: source, information available, time coverage, and acronyms used. They are listed in alphabetic order.

**Detail Report**: This is the section of the report which provides the most detail for each individual record. Records are summarized by location, starting with the project property followed by records in closest proximity.

Distance: The distance value is the distance between plotted points, not necessarily the distance between the sites' boundaries. All values are an approximation.

Direction: The direction value is the compass direction of the site in respect to the project property and/or center point of the report.

*Elevation:* The elevation value is taken from the location at which the records for the site address have been plotted. All values are an approximation. Source: Google Elevation API.

*Executive Summary:* This portion of the report is divided into 3 sections:

'Report Summary'- Displays a chart indicating how many records fall on the project property and, within the report search radii.

'Site Report Summary'-Project Property'- This section lists all the records which fall on the project property. For more details, see the 'Detail Report' section.

'Site Report Summary-Surrounding Properties'- This section summarizes all records on adjacent properties, listing them in order of proximity from the project property. For more details, see the 'Detail Report' section.

<u>Map Key:</u> The map key number is assigned according to closest proximity from the project property. Map Key numbers always start at #1. The project property will always have a map key of '1' if records are available. If there is a number in brackets beside the main number, this will indicate the number of records on that specific property. If there is no number in brackets, there is only one record for that property.

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

<u>Unplottables:</u> These are records that could not be mapped due to various reasons, including limited geographic information. These records may or may not be in your study area, and are included as reference.

## APPENDIX E

**MECP Water Well Records** 

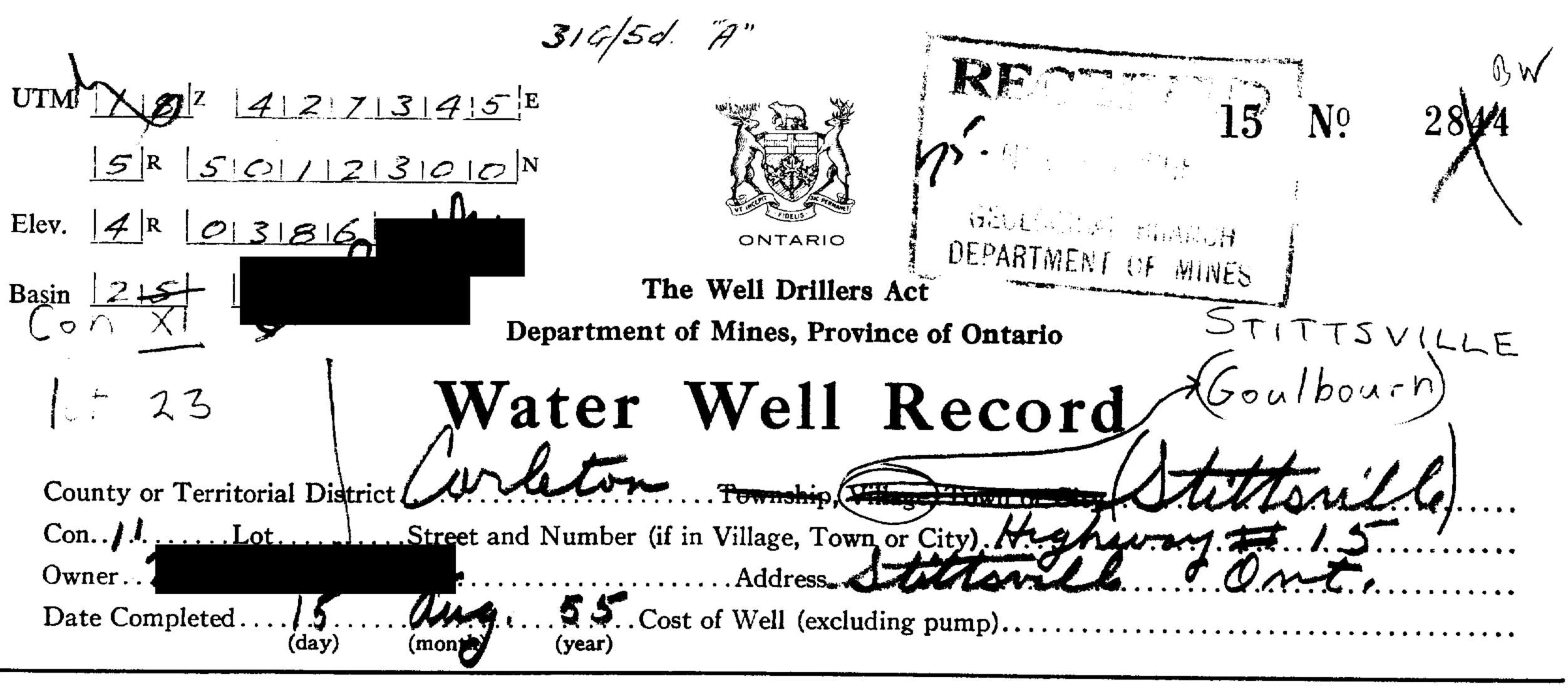
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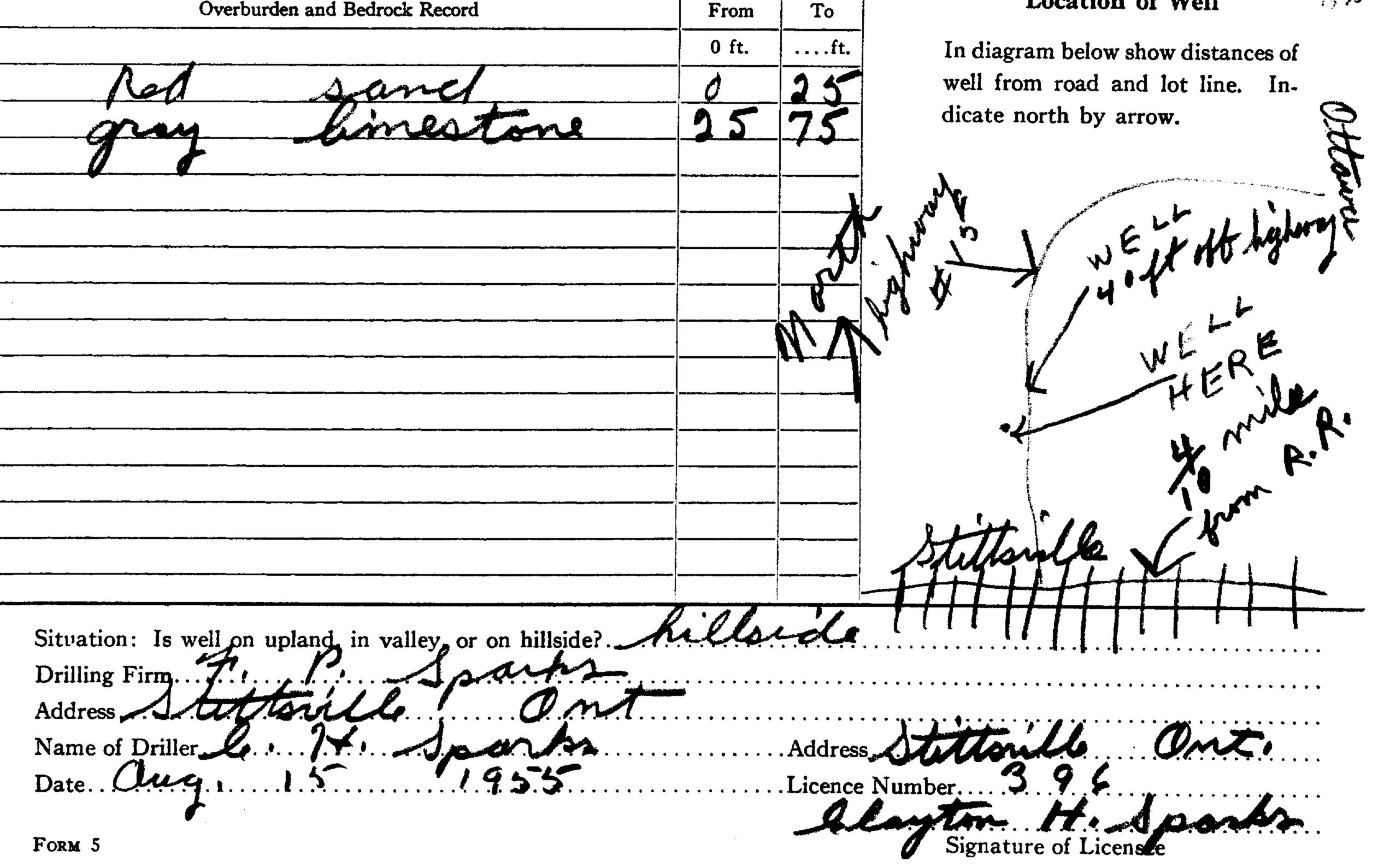
316/5d. A BZ 427325E RECEIVED5 Nº. 5R 5012300N Elev. 4 R 0 3 8 7 GEOLOGICAL BRANCH Basin 2+5 The Well Drillers Act PEPARTMENT OF MINES Department of Mines, Province of Ontario TSVILLE T lot 23 Gouldour Water Well Record leton County or Territorial District. .....Township Con. . . . . Street and Number (if in Village, Town or City) Owner. inc . Address 9!....55...Cost of Well (excluding pump).... Date Completed. . (day) (month Pipe and Casing Record **Pumping Test** 4/ 1923 Casing diameter(s).... Date.... Length(s) of casing(s). Static level . . Type of screen.... $\mathcal{M}$ . Pumping level Length of screen..... Pumping rate... Distance from top of screen to ground level. Duration of test... Is well a gravel-wall type?... N.O... Distance from cylinder or bowls to ground level.. Water Record Kind (fresh or mineral)..... Depth(s) to Water Kind of Water No. of Feet Water Rises Quality (hard, soft, contains iron, sulphur, etc.). Horizon(s) Appearance (clear, cloudy, coloured)..... For what purpose(s) is the water to be used?... . . . . . . . . . . . . . . . . . . . How far is well from possible source of contamination?. What is the source of contamination?. Enclose a copy of any mineral analysis that has been made of water Well Log Port Location of Well Overburden and Bedrock Record From То 0 ft. ....ft. In diagram below show distances of well from road and lot line. In-24 Á dicate north by arrow. pp Situation: Is well on upland, in, yalley, or on hillside?. **Drilling Firm** Ont Address . . . . Name of Driller, Address. Date.... Number FORM 5 Signature of License

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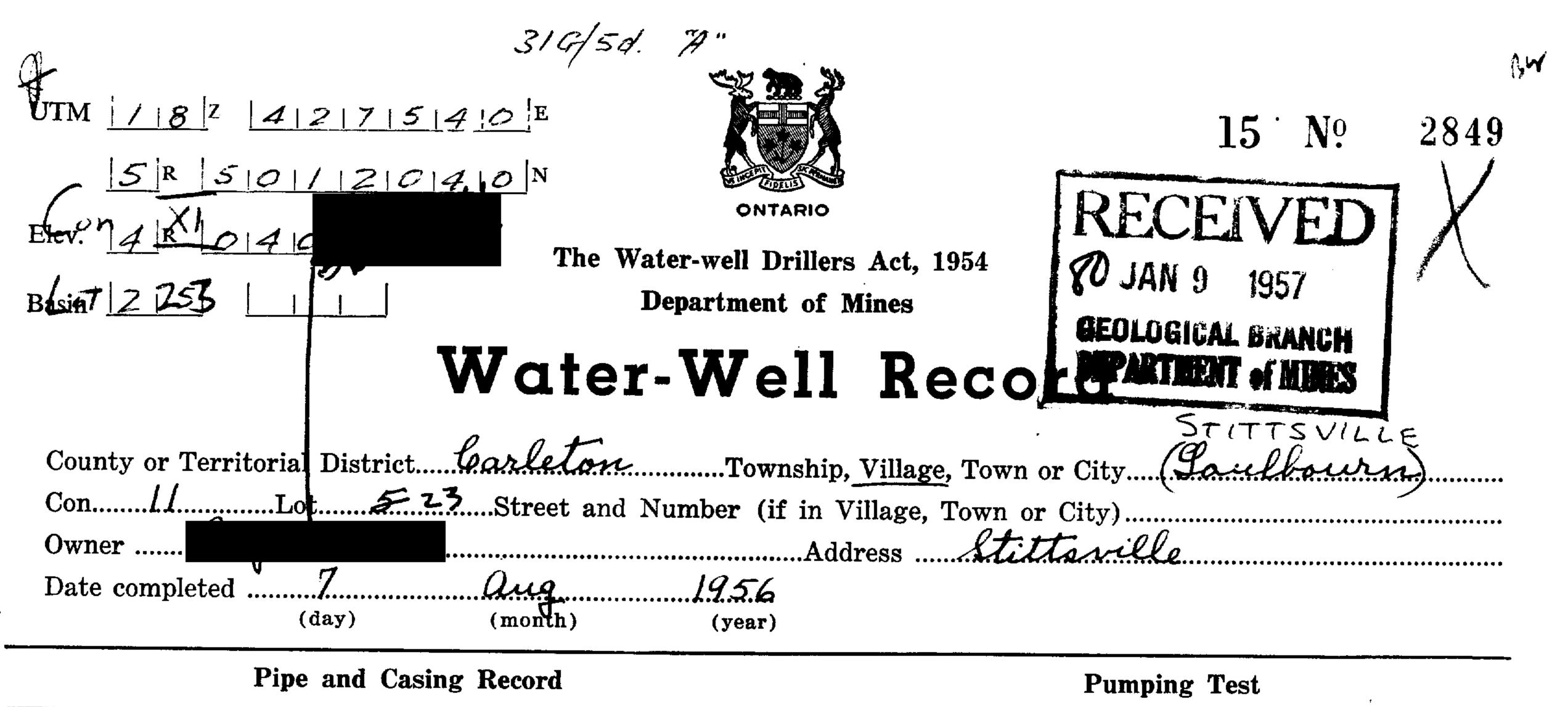
Pipe and Casing Record

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	Water Record			
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What is the source of contamination?	R Conk			
Enclose a copy of any mineral analysis that has bee	n made of water.			
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Casing diameter(s) 4"	Static level
Length(s) $35 \mu$	
Type of screen	
Length of screen	

Well Log

Water Record

Overburden and Bedrock Record Sand	From ft.	To ft. L5	Depth(s) at which water(s) found	No. of feet water rises	Kind of water (fresh, salty, or sulphur)
Soft Limestone	25	77	77	69	Tresh.
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For what purpose(s) is the water to be used?
Domestic
Is water clear or cloudy?
Is well on upland, in valley, or on hillside?.Upland.
Drilling firm Walter J. King Address Britannia Heighto P.D.
Address Brilannia Heighto V.O. 44 Kempster ave.
44 <u>Kempster</u> ave. Name of Driller Walter J. King
Address
Licence Number
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# Location of Well

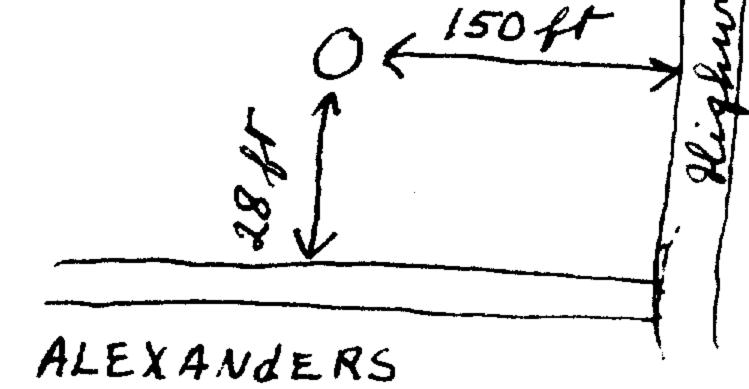
In diagram below show distances of well from road and lot line. Indicate north by arrow.

· · · · ·

north

I certify that the foregoing statements of fact are true.

Date Aug. 7/56 Walter J. Hing Signature of Licensee



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316/5d. "A" ER BR**3/85** UTM  $|1|S|^{\mathbb{Z}}$   $|4|Z|7||4|5|^{\mathbb{E}}$ 5 R 501122110 N Elev. 4 R 031912 The Water-well Drillers Act, 1954 Basin **Department of Mines** Water-Well Record STITTSVILLE Pagelate n Village, Town or City). Plan # 683 Address Stittsville Out. (year) Pipe and Casing Record **Pumping Test** Pumping rate ...... 600 g. Per hr. Length(s) 25 ffPumping level Same as Static leve Length of screen ..... Well Log Water Record Depth(s) at which Kind of water No. of feet From То Overburden and Bedrock Record (fresh, salty, or sulphur) water (s) ft. ft. water rises found Sand 16' 9" 0 20'9" Hardran 16'9" 20'9" 54' 44 Fresh Line Stone HBEY 54 For what purpose(s) is the water to be used? Location of Well llomestie In diagram below show distances of well from Is water clear or cloudy?......Claudy road and lot line. Indicate north by arrow. Is well on upland, in valley, or on hillside?. Hillside. ..... Con the second Drilling firm .... Walter J. King 6+37 Address 4.8 Kempster ave Britannia Heights P.a. Name of Driller ..... Walter J. King TE NIBOH Address ..... I certify that the foregoing statements of fact are true. Date July 25/57 Walter J. F. Signature of L g Form 5 Īς ハフレヨハ

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314/5d. "A 0100000 WATER BRALOK 15 Nº 2855 UTM 18 Z 4271195E S 007 1 5 1957 5 R 5012330N ONTARIO Elev. 4. R 03 The Water-well Drillers Act, 1954 Basin 2151 + 23 **Department of Mines** Water-Well Record STITTSVILLE laarlat Village, Town or City)..... ddress Stittsville ant (month) (day) (year) **Pumping Test** Pipe and Casing Record -Pumping level Same as Static leve Duration of test Length of screen ..... Water Record Well Log Depth(s) at which Kind of water No. of feet From To Overburden and Bedrock Record (fresh, salty, or sulphur) ater(s) ft. ft. water rises found Sand + Boulders Limestone GREY 6 0 Fresh 5 L 54 <u>52</u> 6 For what purpose(s) is the water to be used? Location of Well Is water clear or cloudy?...... In diagram below show distances of well from road and lot line. Indicate north by arrow. Marth Is well on upland, in valley, or on hillside?..... 6. + 54 ..... Drilling firm Walter J. Kong Address 4.8 Kempster ave Britannia sleights . D. Name of Driller .... Walter J. Koing Hohin Address ..... 33' I certify that the foregoing statements of fact are true. Date Oct 3/57 Walter J: King Signature of Licensed Bever Form 5

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			h Village, Town or (	City)	<i></i>	
Date completed	(month)	5 ¥ (year)	ddress	······		
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Well Log	Well Log					
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Diameter of finished hole	Diameter of finished hole				<b>5</b> С.Р.М.
Well Log	Well Log			ater Record	
Overburden and Bedrock Record	From ft.	To ft.	Depth(s) at which water(s)	No. of feet water rises	Kind of water (fresh, salty,
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And Anton

31G/5d. H UTM 18 Z 4276125 E RECE 5R 5911211410N 51 MAY 17 1948 Elev. 4 R 0 319.15 GEOLOGICAL BRANCH Basin 215 DEPARTMENT OF MINES The Well Drillers Act Department of Mines, Province of Ontario County or District. e Carleton IP. Coulour Configuration Pt. Lot. Owner. S.S. Mo. 12 Soulbourne Address. Statisville Acres. / acres. **Pumping Test** Pipe and Casing Record Date Developed Capacity ..... Duration of Test ..... Length of screen ...... ma screen Pumping Rate ..... Type of screen..... Drawdown ...... Type of pump...... Static level of completed well ...... Capacity of pump . . . . . . . . Is well a gravel-wall type? ... gravel sand not Depth of pump setting ...... Water Record Depth(s) Kind of No. of Feet Kind (fresh or mineral) ...... Water Rises Water Water Horizon(s) Quality (hard, soft, contains iron, sulphur etc.) ..... 16' 98 land ..... Appearance (clear, cloudy, coloured) ..... Clean For what purpose(s) is the water to be used?..... What is source of contamination?..... Enclose a copy of any mineral analysis that has been made of water . . . . . Well Log Location of Well From То Drift and Bedrock Record In diagram below show distances of well O ft. 30.ft sand -fine g from road and lot line 30' 84 100 yds from 114) see Static level) of ghway 15 REACED VILL MAR 24 1949 GEOLIGICAL BRANCH DEPARTMENT OF MINES about 's mifrom C.P.C. h Situation: Is well on upland, in valley, or on hillside?..... Drilling Firm nho Address Stitter tittsville Recorded by . . . . . l 23/49 Licence Number 1.3.3. 

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Casing diameter(s)	Developed Capacity Duration of Test Pumping Rate Drawdown Static level of comp	y Quagpn 12.G.P.M. pleted well I.P. Il type? <b>sand</b> :	· · · · · · · · · · · · · · · · · · ·
132	ater Record		
Kind (fresh or mineral)Quality (hard, soft, contains iron, sulphur etc.)Appearance (clear, cloudy, coloured)Appearance (clear, clear, cle	shing alle monet epter Tank	981 981 to	No. of Feet Water Rises 32. 80'
Well Log Drift and Bedrock Record	From To	Location of W	
Situation: Is well on upland, in valley, or on hillside Drilling Firm	he On La Ada	rest in to and and a second in the second in	Jalley Alley Jouse frong e.p. R
Date		ence Number	

316/5d. "A" BANCH 8 2 4 2 7 1 9 5 F ŭΤΜ SEP 5 1962 2 5 0 N The Ontario Water Resources Commission Act 5101 ONTARIO WATER RECO DRESOURCES COMMISSION Elev. 4 R 0121910 Village Town or City. Basin County .Township Date completed 266 Con. SE Ant T. Tovel Address Owner (print in block letters) **Pumping Test Casing and Screen Record** 15 5 1 Static level Inside diameter of casing .... 20 G.P.M. Test-pumping rate Total length of casing .... 3 Pumping level. Type of screen 1/2 1 Duration of test pumping Length of screen Water clear or cloudy at end of test Depth to top of screen 0 Recommended pumping rate G.P.M. 2 Diameter of finished hole 50 feet below ground surface with pump setting of. Water Record Well Log Depth(s) at Kind of water To ft. From (fresh, salty, sulphur) which water(s) found Overburden and Bedrock Record ft. 75-80 0 10 lack İΟ 80 Location of Well For what purpose(s) is the water to be used? In diagram below show distances of well from Drise road and lot line. Indicate north by arrow. Is well on upland, in valley, or on hillside? Drilling or Boring Firm 2 1243 Ner Address Licence Number Name of Driller or Borer. Address Beverly & Date Contractor) (Signature of Licensed Drilling or Borin PLAN683 Form 7 5M-61-3852 LOT 52 OWRC COPY

W       661       316/50. "A"         UIM       1.1812       4121714101018.         ISTR       5101/12131915       N         The Ontario Water Res         Elev.       412         412       12131915         N       The Ontario Water Res			Act ORD	15 NS	0364
Basin 215 CARETON	Township	Village	own or City	57,775	SULLE
Con. Lot	Date comple	eted	(day 57	month 17751111	year)
Casing and Screen Record	· -		Pumpi	ng Test	<u></u>
Inside diameter of casing     4       Total length of casing     2.7       Type of screen     2       Length of screen     4       Depth to top of screen     4	Test-pur Pumpin Duratio Water c Recomm	mping ra g level n of test j lear or cl mended j	oumping oudy at end coumping rate	20 5 25 1HA of test 24	G.P.M.
	; with pu	mp settir	ng of	<b>S</b> feet belo	w ground surface
Well Log Overburden and Bedrock Record		rom	To	Depth(s) at which water(s)	Kind of water (fresh, salty,
6 BAVEL		ft.	ft.	found	sulphur)
L'mESTone		27		51-72	Pront 11
For what purpose (s) is the vater to be used? HowsE Is well on upland, in valley, or on hillside? Drilling or Boring Firm FOSMAN'S Address Licence Number Name of Driller or Borer Address Date Signature of Licensed Dritting or Boring Contractor) Form 7 15M-60-4138 OWRC COPY	. r	0	m below sho lot line. In	n of Well w distances of we ndicate north by	arrow.

CODED		e de la composition de la comp	· · · · · · · · · · · · · · · · · · ·		B
1 +27 285	2		1.063 <b>6</b> 0		
SB50/2270 The Ontario Water Reso	ent in Onterio OUICES C	3 Commission	9 Act		
5 0 3 9 5 WATER WEI					3 1969
25 () Oct-				Stitts	D.A.A.
County or District	-		ow <del>n or City</del> 2D		1968
Con. Lot I		. 1	(day	month	year)
	dress	474	By	ron lle	R.
Casing and Screen Record			Pumping	g Test	
Inside diameter of casing $\Im$			_		·····
Total length of casing 18'					G.P.M.
Type of screen	-	-		л	
Length of screen					
Depth to top of screen Diameter of finished hole 5''					G.P.M.
	1		_		w ground surface
Well Log	Į				r Record
Overburden and Bedrock Record		From ft.	To ft.	Depth(s) at which water(s) found	Kind of water (fresh, salty, sulphur)
sandy gravel & boulders		0	11 '	38'	presh
limestored		11'	40'		0
For what purpose(s) is the water to be used?		r 1.	Location		n. 1
new house		-		distances of we icate north by	. <b>Y</b>
Is well on upland, in valley or on hillside? Drilling or Boring Firm Capital Hater					
Drilling or Boring Firm Cupucate State					
Address 14 ashford Dr		<u>^</u>			
attawa 6		$-\beta$	बन्नर रहे र	- it	•z.
Licence Number 2857		-			
Name of Driller or Borer V Muron			/		
Address			(		. Jan
Date 20 nov- 1968			tot 1		St.
Signature of Licensed Drilling or Boring Contractor)		SA ST			-1
Form 7 Plan 836				1	
OWRC COPY Lot					
,				Carlo La	3

T.M. 118 2 4 2 7 2 7 0			3	16/5d	••••••••••••••••••••••••••••••••••••••
1/18/51/11/21/21/6101	フ			1	510073 P
ev 5 R 013185 The Ontario Water Res		ommissior	n Act	3	V
County or District Con. Lot	Township,	Village, 1	Town or City		rille 1969
	4		Byo	month	year)
	P			Ottaw	۵
Inside diameter of casing.			Pumpin 9	-	·····
Total length of casing $\frac{14}{14}$	1				G.P.M.
Type of screen					G.P.M.
Length of screen				ន	
Depth to top of screen				• -	
Diameter of finished hole 5				2	G.P.M.
	with p	ump setti	ng of $40$	feet belo	w ground surface
Well Log					r Record
Overburden and Bedrock Record		From ft.	To ft.	Depth(s) at which water(s) found	Kind of water (fresh, salty, sulphur)
Sandy gravel		0	7	62	fresh
limestone		7	64		<u> </u>
			01		
		<u> </u>			
For what purpose(s) is the water to be used?			Location	of Well	
new house		-		distances of wel icate north by	
Is well on upland, in valley or on hillside?	-	oud und	lot mie. mu		
Drilling or Boring Firm Capital Water					X
Address 14 ashford Dr		<u>.</u>	<u> </u>	R	X
\$27/(	0x	Έ,	• <u> </u>	0	
Licence Number	te	10		bi la	
Name of Driller or Borer Address		<u> </u>		3	
Address Date 4 May 1969 Halter Licensed Drilling or Boring Contractor)				the the	
Form 7					
OWRC COPY				<b>C</b> 88.88	
				<ul> <li>Constraint</li> </ul>	

Water management in	Ontario T SPATT ONLY IN SPA	The Ontario W		L R 15102	ECORI	CON.	5,12:	22 23 2
		TOWNSHIP, BOROUGH, CITY,	TOWN, VILLAGE	³ O ₂ +	9 CON., BLOCK, TRACT, SU	RVEY, ETC.	LC	OT 25-27
		174	Bure	mave.	Attaur )	DATE COMPLE	MO JUN	53 LYR 6
			20 5	ELEVATION	RC. BASIN CODE			
	LOG	G OF OVERBURDEN	AND BEDRC	CK MATERIA	LS (SEE INSTRUCTIONS)			
GENERAL COLOUR	MOST COMMON MATERIAL	OTHER MATE	RIALS		GENERAL DESCRIPTION		DEPTH -	TO
grey	sand	somall s	tones_		· · · · · · · · · · · · · · · · · · ·		0'	9'
l. l o	l'inter						9'	60
mue	Minesione						-	
					Ť			
					*			
31) 000	date de la la const	h.i						
32								
	ER RECORD	51 CASING & O		RECORD	SIZE(S) OF OPENING (SLOT NO.)	31-33 DIAMETER		
AT - PEET	KIND OF WATER	INSIDE DIAM MATERIAL INCHES	THICKNESS		MATERIAL AND TYPE		INCHES EPTH TO TOP OF SCREEN	41-44
2 <u>57</u> ²	SALTY 4 [] MINERAL FRESH 3 [] SULPHUR	2 GALVANIZED 3 CONCRETE	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		61 PLUGGING	& SFAI	ING RE	
20-23	SALTY 4  MINERAL	4 [100800005] 17-18 1 ] STEEL 19 2 ] GALVANIZED	~	0 0020	DEPTH SET AT - FEET FROM TO	MATERIAL AND TO	CEM	IENT GROUT, PACKER, ETC.
2	SALTY 4 MINERAL FRESH 3 SULPHUR	3 🗆 CONCRETE 4 DOPEN HOLE		<i>0060</i> 27-30	10-13 14-17 18-21 22-25			
30-33	] SALTY ··· 4 🗌 MINERAL ] FRESH 3 🗌 SULPHUR ³⁴ ⁸⁰	24-25 1		27.30	26-29 30-33 6	0		
PIMPING TEST MET	SALTY 4 MINERAL	4 OPEN HOLE	MPING	J	LOCATION			
	2 BAILER WATER LEVEL 25		00 ¹⁷⁻¹⁸ Mins. PUMPING	IN [	DIAGRAM BELOW SHOW DISTANC			
STATIC LEVEL 19-21	END OF WATER	2 2 F	ECOVERY		1 Lot#	4		X
	hos had							
GIVE RATE	GPM.		2 CLOUDY		1-3	50		
RECOMMENDED PUR	PUMP		5 GPM.		15	. 1		
50-53	54				3 overly 2	<u></u>		
FINAL STATUS	1     Water supply       2     Observation well       3     Test hole	5 🗌 ABANDONED, INSUF 6 🗌 ABANDONED, POOR 7 🔲 UNFINISHED	1		A C			
OF WELL	4 RECHARGE WELL	5 COMMERCIAL						
WATER USE ()	2 STOCK 3 IRRIGATION 4 INDUSTRIAL I OTHER	6    MUNICIPAL 7    PUBLIC SUPPLY 8    COOLING OR AIR CONDI			ME			
METHOD OF +- DRILLING	57 1 CABLE TOOL 2 ROTARY (CONVENTI 3 ROTARY (REVERSE 4 ROTARY (AIR) 5 AIR PERCUSSION			DRILLERS REMAR	nan ar	· · · · · · · · · · · · · · · · · · ·		
∝/ ) · +	CONTRACTOR		ENCE NUMBER	DATA		D-62 DATE RECEIVED	1069	63-68
ADDRES	ax rares	Supply 1	/		7000		Pri	 [ p.
	er or eorer		CE NUMBER	S REMARKS:		<u> </u>	AC/	<u>y</u> .
Z A SIGNATURE OF C	CONTRACTOR			OFFICE				
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	Bw	The Ontario Water Resource ATER WELI	L RECORD	G 5 d
ſ	Water management in grans 1. PRINT ONLY IN S 2. CHECK CORRE	TOWNSHIP, BOROUGH, CITY, TOWN, VILLAGE	1510420 · · · · · · · · · · · · · · · · · · ·	LOT 25-27
	Carl	4 Burton	DATE CO DAY ELEVATION RC. BASIN CODE II D 2 9 K/ 12 5	MPLETED 48-53 MO. / O YR 69 III IV
([		OG OF OVERBURDEN AND BEDROCK	$\begin{array}{c c} \underline{O} & \underline{3} & \underline{O} \\ \underline{25} & \underline{50} & \underline{31} \\ \hline \end{array}$	47
	GENERAL COLOUR MOST COMMON MATERIAL	OTHER MATERIALS	GENERAL DESCRIPTION	DEPTH - FEET FROM TO
-	brown sand	small boulde	is loose	0 12
	greiz limestone		hard	12 55
		· · · · ·	• 11	
-				
-				
	32       10       14 15       21         41       WATER RECORD       21         WATER TOUND       KIND OF WATER         AT - FEET       KIND OF WATER         10-13       1         1       FRESH         15-18       1         1       FRESH         2       SALTY         4       MINERAL         20-23       1         1       FRESH         20-23       1         1       FRESH         20-23       1         1       FRESH         20-23       1         1       FRESH         2       SALTY         4       MINERAL         25-28       1         1       FRESH         3       SULPHUR         2       SALTY         4       MINERAL         20-33       1         1       FRESH         3       SULPHUR         2       SALTY         4       MINERAL         2       SALTY         4       MINERAL         2       SALTY         4       MINERA	INSIDE DIAM     MATERIAL     WALL THICKNESS INCHES     DEPTI FROM       10-11     INSTEEL     12       2     GALVANIZED     3       3     CONCRETE     2       4     INTERCENTE     2       17-18     STEEL     19       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       24-25     STEEL       26     CONCRETE       4     OPEN HOLE       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       2     FROM       4     OPEN HOLE       4     OPEN HOLE       8     MINUTES       9     PUMPING       15-16     MINIS       9     MINIS       130     MINUTES       30     MINUTES </th <th>ECORD       54       65         H - FEET       Iste(s) of opening       31-33       DIAN         To       Iste(s) of opening       31-33       DIAN         Material and type       Iste(s) of opening       31-33       DIAN         To       Iste(s) of opening       31-33       DIAN         Image: State of the state o</th> <th>D TYPE (CEMENT GROUT, LEAD PACKER, ETC.)</th>	ECORD       54       65         H - FEET       Iste(s) of opening       31-33       DIAN         To       Iste(s) of opening       31-33       DIAN         Material and type       Iste(s) of opening       31-33       DIAN         To       Iste(s) of opening       31-33       DIAN         Image: State of the state o	D TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
	COMMENDED PUMP TYPE RECOMMENDED PUMP TYPE COMMENDED PUMP TYPE RECOMMENDED PUMP TYPE COMMENDED PUMP TYPE COMM	ET     O/O     FEET     O/O     FEET       SET AT     WATER AT END OF TEST $42$ FEET     1 $\Box$ CLEAR     2 D CLOUDY       0     43-45     RECOMMENDED     46-43       PUMPING RATE     POOLS     GPM.	2	econd St
	FINAL STATUS OF WELL 55-56 WATER USE 55-56 1 Water supply 2 observation we 3 Test Hole 4 Recharge well 2 observation we 3 Destruction we 4 Destruction we	7 UNFINISHED 5 COMMERCIAL 6 MUNICIPAL 7 PUBLIC SUPPLY 8 COOLING OR AIR CONDITIONING	lit 8 6 70 40 53	
	S7     1 Cable tool       METHOD     2 ROTARY (CONVEN       OF     3 ROTARY (REVERS)       DRILLING     5 AIR PERCUSSION	6    BORING 100AL) 7    DIAMOND E) 8    JETTING 9    DRIVING	RILLERS REMARKS:	
	ADDRESS ADDRESS ADDRESS NAME OF DRILLER OR BOLER SIGNATURE OF CONTRACTOR SIGNATURE OF CONTRACTOR ADDRESS ADDRE	LICENCE NUMBER 32/6 2 Ottawa LICENCE NUMBER LICENCE NUMBER LICENCE NUMBER LICENCE NUMBER LICENCE NUMBER	DATE OF INSPECTION INSPECTOR	91269 <i>LC/G</i>

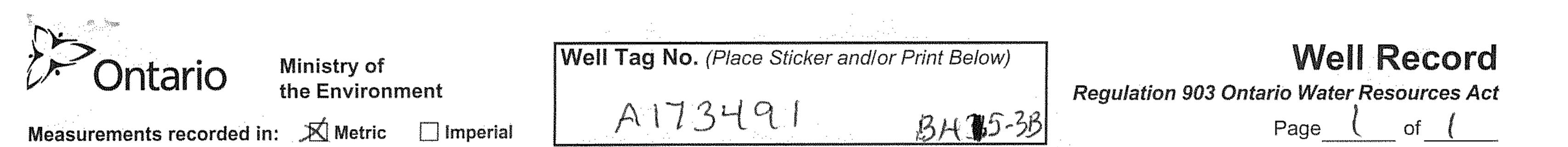
			The Ontario V		L R	ECOR	31G5d	- · ·	, I
	Water management in (		CT BOX WHERE APPLICABLE	11	1510	1534 MUNICIP			
C	OUNTY OR DISTRICT	eton	TOWNSHIP, BOROUGH, CITY	, TOWN, VILLAGE	· // .	CON., BLOCK, TRACT,	SURVEY, ETC.		22 23 24 LOT 25-27
			61 10 11	2////24	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		DATE COM		48-53
			+G +G	Byro.	ELEVATION	RC. BASIN CODE	DAY	<u>Mo7</u> 6	<u>eb yr70</u>
			1 24		0390	4 <b>2</b> 5			47
-	GENERAL COLOUR	LO	G OF OVERBURDEN		CK MATERIA	ALS (SEE INSTRUCTIONS)		DEPTH	- FEET
-	R COLOUR					GENERAL DESCRIPTION	l 	FROM	то
	prowa_	Sand	Stone	5		hoose 1			15
	Crey C	Vravel SI	<u>Sana</u>			lacked		15	20
F	Grey	hime store				Mora		20	11
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Ļ	31) 100/15/	dod at 11ac		· · · · · · · · ا سلسر، العر	 				
$\leq$	$\begin{array}{c c} 31 \\ 32 \\ \hline \end{array} \\ \hline \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1 \\ 1$		121/09   0077	21/57					
	41 WATER	A RECORD	51 CASING & OF	PEN HOLE	RECORD	SIZE (S) OF OPENING (SLOT NO.)	31-33 DIAMET	ER 34-38	75 80 ENGTH 39-40
Ľ	<u> </u>	KIND OF WATER	INSIDE DIAM MATERIAL		PTH - FEET	MATERIAL AND TYPE		INCHES	FEET 41-44 80
0Þ	77 ¹⁰⁻¹³ 1 [FF 2 ] S/	$\frac{14}{100} = \frac{14}{100} = 1$	2 GALVANIZED	1.88 D	2 10716	s s		OF SCREEN	FEET
	15-18 1 🗌 FF 2 🗌 SJ		057 3 CONCRETE 4 OPEN HOLE	24	1 24	61 PLUGGING	S & SEAL	ING RE	CORD
	20-23 1 🗆 FF 2 🗋 S/		17-18 1 🗌 STEEL 19 2 🗍 GALVANIZED 3 🗋 CONCRETE		20-23	DEPTH SET AT - FEET           FROM         TO           10-13         14-17	MATERIAL AND		IENT GROUT, PACKER, ETC.)
	25-28 1 🗆 FF 2 🗋 SA	RESH ³ SULPHUR ²⁹	24-25 1 STEEL 26		27-30	10-13 14-17			
-	30-33 1 🗍 FF 2 🗋 SA	RESH 3 C SULPHUR 34 80	2 GALVANIZED 3 CONCRETE			26-29 30-33	80		
	PINENC TEST METHO	J L	4 DOPEN HOLE						
7				MINS.		AGRAM BELOW SHOW DISTAN		• • • • • • • • • • • • • • • • • • • •	
	LEVEL	WATER LEVEL 25 END OF WATER PUMPING 22-24 15 MINUTES		JMPING ECOVERY 60 MINUTES	LOT	LINE. INDICATE NORTH BY A	RROW.		1
	018 0	60 FEET 60 FEET	1/29-31	1 N D	, <b>(</b>	(9		Ň	
NId		38-41 PUMP INTAKE SE	T AT WATER AT END OF	TEST 42	K	Ž		/	
M M	RECOMMENDED PUMP T	PUMP	FEET ¹ □ CLEAR 43-45 RECOMMENDED PUMPING	2 CLOUDY 46-49	Ť	49			:
•	□ SHALLOW 50-53 _ 000 .	DEEP SETTING	D FEET RATED 05	GPM.					
Γ	FINAL 54	WATER SUPPLY	⁵ 🗌 ABANDONED, INSUFFI		Ļ	Å .			
	STATUS OF WELL	2 OBSERVATION WELL 3 TEST HOLE 4 RECHARGE WELL	6 ABANDONED, POOR C			Bengely	57		
-	55-56		5 COMMERCIAL			12			
	WATER USE 0/	2 STOCK 3 IRRIGATION 4 INDUST	6 HUNICIPAL 7 PUBLIC SUPPLY 8 COOLING OR AIR CONDITI			1º2			
						10-2			
	METHOD	¹ CABLE TOOL ² ROTARY (CONVENTIO							e e e e e e e e e e e e e e e e e e e
	OF DRILLING	3 CROTARY (REVERSE) 4 CROTARY (AIR) 5 CAIR PERCUSSION	8 🗔 JETTING 9 🗖 DRIVING			61	× '		
	NAME OF WELL CONT				DRILLERS REMARKS		-62 DATE RECEIVED		63-68 80
TOR	Capita	1 Water	Supply 3	216		1 1503	100	470	0.5 00 00
V V	14	Ashford 1	Ic Ottav	110	w			C/q	
NTR	Mich	R BORER KAIK	inaah	1 1				1-	
	SIGNATURE OF CONT	RACTOR	SUBMISSION DATE		OFFICE		an the second		
C	DWRC CO	PY	CALDAYMO	YR	<b>~</b>			1, ····	]

	The Ontario Water Res		3165E
Water management in Ontario 1. PRINT 2. CHECK			22 23 2 LOT 25-27
Carl	Stittsville		OMPLETED 48-53
	4 Byr	on ave attaure bat	<u>1_мо. 12_ук78</u>
	112235	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	
GENERAL COLOUR MOST	LOG OF OVERBURDEN AND BEDR		DEPTH - FEET
	ERIAL OTHER MATERIALS	GENERAL DESCRIPTION	FROM TO
Olice lime	stone	hard	14 106
<u>31</u> <u>2</u> <u>2</u> <u>1</u>			
41 WATER RECOR MATER FOUND MTER FOUND MTER FOUND KIND OF WATER 00 441073 10 5ALTY 4 □ MIN	D 51 CASING & OPEN HOL	43 54 65 E RECORD DEPTH - FEET ROM TO C S S C OF OPENING 31-33 DIA MATERIAL AND TYPE S S C S C OF OPENING 31-33 DIA MATERIAL AND TYPE	75 WETER 34-38 LENGTH 39 INCHES FE DEPTH TO TOP 41-44 OF SCREEN FEET
15-18         1         FRESH         3         SUL           20-23         1         Coscor         3         SUL           20-23         1         FRESH         3         SUL           20-25-28         1         FRESH         3         SUL           20-33         1         FRESH         3         SUL           20-33         1         FRESH         3         SUL           20-33         1         FRESH         3         SUL           2         SALTY         4         MIN	24     14     1     STEEL     19       24     14     1     STEEL     19       2     GALVANIZED     3     CONCRETE       3     CONCRETE     3     CONCRETE	Construction         Construction<	ALING RECORD
	MPING RATE 11-14 DURATION OF PUMPING	LOCATION OF WE	
FEET     FEET       IF FLOWING, GIVE RATE     38-41       RECOMMENDED PUMP TYPE     GPM.       RECOMMENDED PUMP TYPE     PUM       SHALLOW     DEEP       50-53     2       SO-53     2	GPM.         MOURS         MINS.           WATER LEVELS DURING         1         PUMPING           15         MINUTES         30         MINUTES         60         MINUTES           26-29         30         MINUTES         45         MINUTES         60         MINUTES           47         FEET         45         FEET         FEET         45         FEET         FEET         42           40         FEET         FEET         FEET         FEET         FEET         FEET         FEET         42           40         FEET         FEET         FEET         42         CLOUDY         43-45         RECOMMENDED         46-49	IN DIAGRAM BELOW SHOW DISTANCES OF WELL F LOT LINE. INDICATE NORTH BY ARROW.	
FINAL STATUS OF WELL 55-56	ITION WELL 6 ABANDONED, POOR QUALITY LE 7 UNFINISHED SE WELL	Beverly SF	
WATER USE 0/ 2 STOCK 3 IRRIGATI 4 INDUSTR 0 OTHE	6   MUNICIPAL ON 7   PUBLIC SUPPLY IAL 8   COOLING OR AIR CONDITIONING ER9   NOT USED	Pat 3	190
METHOD OF 3 CABLE TO COF 3 COTARY DBILLING 4 COTARY		DRILLERS REMARKS:	1
AUDRESS	ater Supply 1558 Dr attawa	O DATE OF INSPECTION INSPECTOR	63-68 6271
NAME OF DRILLER OF BOARR	De Maurice sublission date		PKin, WIM
OWRC COPY	1		

Water management in Ontario 1. PRINT ONLY IN SI	The Ontario Water Resource		3 <i>ics</i> d
COUNTY OR DISTRICT	TOWNSHIP, BOROUGH, CITY, TOWN, VILLAGE	3 CÖN., BLOCK, TRACT, SURVEY, ETC.	22 23 24 LOT 25-27
Care	Sunsville	ille Ont Day 2	
	12100 H	EVATION RC BASIN CODE II 2380 4 23 1	
LO	G OF OVERBURDEN AND BEDROCK	MATERIALS (SEE INSTRUCTIONS)	47
GENERAL COLOUR MOST COMMON MATERIAL	OTHER MATERIALS	GENERAL DESCRIPTION	DEPTH - FEET FROM TO
brown sand	gravel & boulders	packed	0 20
grey limestore	, , , , , , , , , , , , , , , , , , , ,	hard	20 65
		· · · · · · · · · · · · · · · · · · ·	
31 10020009/1/1/3 10065			
41 WATER RECORD	51 CASING & OPEN HOLE RE	CORD Z SIZE(S) OF OPENING 31-33 DIAME	75 80 TER 34-38 LENGTH 39-40
WATER FOUND AT - FEET 10-13	INSTREE WALL DEPTH - DIAM. MATERIAL THICKNESS INCHES INCHES FROM	TO C MATERIAL AND TYPE	INCHES FEET
CC62 2 SALTY 4 MINERAL		102 6 N	FEET
1 ☐ FRESH 3 ☐ SULPHUR 2 ☐ SALTY 4 ☐ MINERAL 20-23 1 ☐ FRESH 3 ☐ SULPHUR 24	UD         4 B_OPEN HOLE         ∠ 6           17-18         1 □ STEEL         19	20-23 DEPTH SET AT - FEET MATERIAL AND	TYPE (CEMENT GROUT,
25-28 1 FRESH 3 SULPHUR 25-28 1 FRESH 3 SULPHUR 25-28 1 SULPHUR 25-28 1 SULPHUR 25-28 1 SULPHUR 25-28 1 SULPHUR 29 SULPHUR	$05 \begin{array}{c} 2 & \square & \text{galvanized} \\ 3 & \square & \text{concrete} \\ 4 & \text{copen hole} \end{array}$	0065 FROM TO 10-13 14-17	LEAD PACKER, ETC.)
2 SALTY 4 MINERAL 30-33 1 FRESH 3 SULPHUR 34 80	24-25 1 STEEL 26 2 GALVANIZED	27-30 18-21 22-25	
	3 CONCRETE 4 4 OPEN HOLE		
	<u>дрм. 01 15-16 ОО 17-18</u>	IN DIAGRAM BELOW SHOW DISTANCES OF WELL FR	
STATIC WATER LEVEL 25 STATIC END OF PUMPING PUMPING 19-21 22-24 15 MINUTES 26-22	LEVELS DURING 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 30 MINUTES 31 MINUTES 31 MINUTES 32 MINUTES 33 MINUTES 33 MINUTES 33 MINUTES 33 MINUTES 34 MINUTES 35	LOT LINE. INDICATE NORTH BY ARROW.	UM ROAD AND
012 FEET 025 FEET 025 FEET	025 FEET 025 FEET 025 FEET		n
Z IF FLOWING, 38-41 PUMP INTAKE SI	ET AT WATER AT END OF TEST 42 FEET 1 CLOUDY		Υ I
RECOMMENDED PUMP TYPE RECOMMENDED	43-45 RECOMMENDED 46-49 PUMPING 005 GPM.	CREEK.	
50-53 001.5 GPM./FT. SPECIFI		El V. Inc	
FINAL 2 DBSERVATION WELL STATUS 3 TEST HOLE	5 ABANDONED, INSUFFICIENT SUPPLY 6 ABANDONED, POOR QUALITY 7 UNFINISHED	1° olme it	
OF WELL 4 RECHARGE WELL		nume 2	
	6 MUNICIPAL 7 PUBLIC SUPPLY		
	⁸ Cooling or air conditioning ⁹ I not used	U. D.	
METHOD		Z	
OF 3 C ROTARY (REVERSE) DRILLING 4 ROTARY (AIR) 5 AIR PERCUSSION	9 🔲 DRIVING	LERS REMARKS:	
TAME OF WELL CONTRACTOR		DATA 58 CONTRACTOR 59-62 DATE RECEIVED	63-68 80
ADDRESS		ATE OF INSPECTION INSPECTOR	271
Z NAME & DRILLER OR BORER		IEMARKS:	PM
STERATURE OF CONTRACTOR	X~		· jun.
	SUBMISSION DATE		wikm

	) w	The Ontario Water <b>A</b>	Resources Cor	RECORE	3165d
Water management i	in Ontario 1. PRINT ONLY IN 2. CHECK 🕅 CORR	SPACES PROVIDED		MUNICIP.	
COUNTY OR DISTRICT		TOWNSHIP, BOROUGH, CITY, TOWN, VILI	AGE 15111	92 CON., BLOCK, TRACT, SURV	15 22 23 2
OWNER (SURNAME FI	$M 0^{28-27}$	ADDRESS	3	9	DATE COMPLETED 48-53
21		NORTHING	RC. ELEVATION	Xtawa, Ont.	$\begin{array}{c c} \underline{}_{\text{DAY}} & \underline{} $
	M IO	$\frac{DOIXITO}{216}$	26 <u>26</u> <u>26</u>		
GENERAL COLOUR	Most 42	<b>OG OF</b> OVERBURDEN AND BE	DROCK MATERI	ALS (SEE INSTRUCTIONS)	
Press A		OTHER MATERIALS		GENERAL DESCRIPTION	DEPTH - FEET FROM TO
Nown	Sand	boulders		packed	0 23
Alack	mana	small bould	us	hard	23 29
	Jane	rouse		packed	29 32
				· · · · · · · · · · · · · · · · · · ·	
(31) 002	349913   992	929913 0932811			
	RRECORD	51 CASING & OPEN HO	LE RECORD	54 SIZE(S) OF OPENING 3 (SLOT NØ.)	65 75 80 1-33 DIAMETER 34-38 LENGTH 39-40
WATER FOUND AT - FEET	KIND OF WATER	INSIDE WALL DIAM. MATERIAL THICKNESS INCHES INCHES	DEPTH - FEET FROM TO	MATERIAL AND TYPE	INCHES FEET DEPTH TO TOP 41-44 80 OF SCREEN
15-18	SALTY 4 MINERAL	2 GALVANIZED 12 188	0 31216	S	FEET
	FRESH 3 🗌 SULPHUR				
20-23	SALTY 4 MINERAL	CG 4 OPEN HOLE	<i>CO</i> 32		SEALING RECORD
20-23 1 [] 1 2 [] 5	FRESH ³ SULPHUR SALTY ⁴ MINERAL	4 □ OPEN HOLE     17-18     1 □ STEEL     19     2 □ GALVANIZED     3 □ CONCRETE	<i>CO32</i> 20-23	DEPTH SET AT - FEET	SEALING RECORD ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23 1 [] 2 ] 25-28 1 ] 2 ] 2 ]	FRESH         3         SULPHUR         24           SALTY         4         MINERAL         29           FRESH         3         SULPHUR         29           SALTY         4         MINERAL         29	C C 4 □ OPEN HOLE     17-18     1 □ STEEL     19     2 □ GALVANIZED     3 □ CONCRETE     4 □ OPEN HOLE     24-28     1 □ STEEL     26		DEPTH SET AT - FEET MAT	EDIAL AND TYPE (CEMENT GROUT,
20-23 25-28 25-28 20-23 25-28 25-28 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-23 20-20 20-20 20-20 20-20 20-20 20-20 20-20 20	3         SULPHUR         24           SALTY         4         MINERAL         9           FRESH         3         SULPHUR         29	24         OPEN HOLE           17-18         1         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         4         0           24-28         1         STEEL         26           2         GALVANIZED         3         CONCRETE           3         CONCRETE         3         CONCRETE	20-23	DEPTH SET AT - FEET         MAT           FROM         TO         14-17	EDIAL AND TYPE (CEMENT GROUT,
20-23 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	FRESH     3     SULPHUR     24       SALTY     4     MINERAL     29       FRESH     3     SULPHUR     29       SALTY     4     MINERAL       FRESH     3     SULPHUR       FRESH     3     SULPHUR       SALTY     4     MINERAL       SALTY     4     MINERAL       OD     10     PUMPING RATE	24         OPEN HOLE           17-18         I         STEEL           2         GALVANIZED           3         CONCRETE           4         OPEN HOLE           24-25         I           3         CONCRETE           4         OPEN HOLE           24-25         I           3         CONCRETE           4         OPEN HOLE           3         CONCRETE           4         OPEN HOLE	20-23	DEPTH SET AT FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23 1 1 2 2 25-28 1 2 2 25-28 1 2 2 30-33 1 F 2 2 5 71 PUMPING TEST METHO PUMP STATIC	FRESH $3$ SULPHUR       24         SALTY $4$ MINERAL       29         FRESH $3$ SULPHUR       29         SALTY $4$ MINERAL       29         FRESH $3$ SULPHUR       29         SALTY $4$ MINERAL       36         SALTY $4$ MINERAL       30         OD       10       PUMPING RATE         2       BAILER $OOIC$ $OOIC$ WATER LEVEL       25	24         OPEN HOLE           17-18         I         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           24-25         1         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00           11-14         DURATION OF PUMPING         15-16         00         17-16           GPM         15-16         00         17-16         MIN	20-23 27-30 5. IN D	DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80           LOCATION         OF	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23 1 1 2 3 25-28 1 1 2 3 25-28 1 1 2 3 30-33 1 1 2 3 2 3 30-33 1 1 2 3 30-33 1 1 30-33 1 1 30-31 1 30-3	FRESH       3       SULPHUR       24         SALTY       4       MINERAL       29         FRESH       3       SULPHUR       29         SALTY       4       MINERAL       29         FRESH       3       SULPHUR       29         SALTY       4       MINERAL       34         SALTY       4       MINERAL       34         OD       10       PUMPING RATE         2       BAILER $OOIC$ WATER LEVEL END OF PUMPING       25       WATER	24         OPEN HOLE           17-18         I         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           24-25         I         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00           11-14         DURATION OF PUMPING         15-16         00         17-16           GPM         15-16         00         17-16         MIN         12         RECOVERY           30         MINUTES         45         MINUTES         60         MINUTES         60         MINUTES	20-23 27-30 27-30 5. LOT	DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         80           26-29         30-33         80           LOCATION         OF	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23   2 25-28   25-28   2 30-33  F 2 30-33  F 2 2 30-33  F 2 2 30-33  F 2 30-33  F 30-33  F 30-34  F 30-35  F	FRESH       3       SULPHUR       24         SALTY       4       MINERAL         FRESH       3       SULPHUR       29         SALTY       4       MINERAL       29         SALTY       4       MINERAL       29         SALTY       4       MINERAL       34         FRESH       3       SULPHUR       34         SALTY       4       MINERAL       34         00       10       PUMPING RATE         2       BAILER $\mathcal{O} / \mathcal{O}$ WATER LEVEL       25       WATER         PUMPING       22-24       15       MINUTES         26-28 $\mathcal{O} / \mathcal{O}$ 76	000         4         OPEN HOLE           17-18         1         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           24-25         1         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00         17-16           0         15-16         00         17-16         MIN           LEVELS DURING         1         PUMPING         2         RECOVERY           3         30         MINUTES         45         MINUTES         60         MINUTES           3         29-31         01         32-34         60         MINUTES         50         01         5-16           010         FEET         FEET <th>20-23 27-30 5. 10 5. 10 10 10 10 10 10 10 10 10 10 10 10 10</th> <th>DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80           LOCATION         OF</th> <th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)</th>	20-23 27-30 5. 10 5. 10 10 10 10 10 10 10 10 10 10 10 10 10	DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80           LOCATION         OF	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23   2 25-28   25-28   2 30-33  F 2 30-33  F 2 2 30-33  F 2 2 30-33  F 2 30-33  F 30-33  F 30-34  F 30-35  F	FRESH       3       SULPHUR       24         SALTY       4       MINERAL         FRESH       3       SULPHUR       29         SALTY       4       MINERAL         FRESH       3       SULPHUR       34         SALTY       4       MINERAL         FRESH       3       SULPHUR       34         OD       10       PUMPING RATE         2       BAILER       OO / O         WATER LEVEL PUMPING PUMPING       25       WATER 26-28         O/O       FEET       0/O       FEET         38-41       PUMP INTAKE SE       GPM.	24     OPEN HOLE       17-18     STEEL       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       24-25     STEEL       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       1     STEEL       2     GALVANIZED       3     CONCRETE       4     OPEN HOLE       11-14     DURATION OF PUMPING       0     15-16       0     15-16       0     15-16       0     10       15-16     0       16     PUMPING       29-31     45       17     PUMPING       18     29-31       10     70       70     70       76     70       76     70       76     70       77     70       78     70       10     70       70     70       76     70       77     70       76     70       76     70       77     70       76     <	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23 25-28 1 _ f 2 _ s 25-28 1 _ f 2 _ s 1 _ f 1 _ f 2 _ s 1 _ f 1 _ f 1 _ f 1 _ s 1	FRESH     3     SULPHUR       SALTY     4     MINERAL       FRESH     3     SULPHUR       FRESH     3     SULPHUR       SALTY     4     MINERAL       FRESH     3     SULPHUR       SALTY     4     MINERAL       FRESH     3     SULPHUR       SALTY     4     MINERAL       OD     10     PUMPING RATE       2     BAILER     00/0       WATER     LEVEL PUMPING       22-24     15       O/O     FEET       38-41     PUMP INTAKE SE       GPM.     GPM.       TYPE     RECOMMENDED	20         4         OPEN HOLE           17-18         1         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3           24-25         1         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00           11-14         DURATION OF PUMPING         15-16         00           60         MINUTES         45         MINUTES         60           30         MINUTES         45         MINUTES         60         MINUTES           30         MINUTES         910         72-34         010         75-7           8         30/10         FEET         10/10         75-7         76         76           1010         FEET         1010         75-7         76         76         76           43-45         RECOMMENDED         46-4         70         76-4         76-4 <th>20-23 27-30 27-30 5. IN D LOT </th> <th>DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80           LOCATION         OF</th> <th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)</th>	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         14-17           18-21         22-25         26-29           26-29         30-33         80           LOCATION         OF	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23 1 25-28 1 25-28 1 2 30-33 1 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 2 30-33 1 PUMPING TEST METHO LEVEL 19-21 0 5 19-21 0 5 19-21 0 5 19-21 0 5 19-21 0 5 19-21 0 5 19-21 0 5 19-21 0 5 8 19-21 0 5 8 19-21 0 5 8 19-21 0 5 8 19-21 0 5 8 8 8 8 8 8 8 8 19-21 0 5 8 8 8 8 8 19-21 0 19-21 0 5 8 8 8 8 8 8 8 8 19-21 0 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	FRESH     3     SULPHUR       SALTY     4     MINERAL       OD     10     PUMPING RATE       2     BAILER     OO 10       WATER     LEVEL PUMPING     25       VATER     22-24     IS MINUTES 26-28       O/O     FEET     0/O       FEET     JB-41     PUMP INTAKE SE       GPM.     COMMENDED       TYPE     RECOMMENDED	202       4       OPEN HOLE         17-18       1       STEEL       19         2       GALVANIZED       3       CONCRETE         3       CONCRETE       4       OPEN HOLE         24-25       1       STEEL       26         2       GALVANIZED       3       CONCRETE         3       CONCRETE       4       OPEN HOLE         10       STEEL       26       26         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       15-16       17-16         II-14       DURATION OF PUMPING         2       RECOVERY       15-16       01         4       OPEN       15-16       01       17-16         HOURS       1       PUMPING       2       RECOVERY         30       MINUTES       01       01       32-34       01       01       35-16         01       FEET       FEET       FEET       FEET       12       CLOUDY         43-45       RECOMMENDED       46-4       PUMPING       60       60         2       FEET       RATE NO OF TEST       GPUMPING       60       60       60 <th>20-23 27-30 27-30 5. IN D LOT </th> <th>DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.</th> <th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND</th>	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23 25-28 1 1 2 3 25-28 1 1 2 3 30-33 1 1 2 3 30-33 1 1 2 3 30-33 1 1 2 3 30-33 1 1 2 3 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         2       BAILER       25         WATER       LEVEL       25         WATER       22-24       15         OF       FEET       38-41         PUMP       INTAKE       SE         SPM.       SETTING       2         OLO       GPM. /FT.       SPECIFIC         38-41       PUMP       2         OLO       GPM. /FT.       SPECIFIC         SALTY       GPM. /FT.       SPECIFIC         SALTY       GPM. /FT.       SPECIFIC         38-41       PUMP       2         OLEP       SETTING       2         SALTY       GPM. /FT.       SPECIFIC         SALTY       GPM. /FT.       SPECIFIC         SALTY       GPM. /FT.       SPECIFIC <th>202       4 OPEN HOLE         17-18       5 STEEL       19         2 GALVANIZED       3 CONCRETE       4 OPEN HOLE         4 OPEN HOLE       26       2         24-25       1 STEEL       26         2 GALVANIZED       3 CONCRETE       4         4 OPEN HOLE       26       2         3 CONCRETE       4       OPEN HOLE         1 STEEL       26       2         3 CONCRETE       4       OPEN HOLE         11-14       DURATION OF PUMPING       17-16         0 OP       15-16       00       17-17-17         HOURS       1       PUMPING       2         20       FEET       45 MINUTES       60 MINUTES         8       30 MINUTES       45 MINUTES       60 MINUTES         8       30 MINUTES       45 MINUTES       60 MINUTES         9       7 EET       7 CLEAR       2 CLOUDY         43-45       RECOMMENDED       46-4         9       PUMPING       60 MINUTES       60 MINUTES         43-45       RECOMMENDED       60-4       6-4         20       FEET       RATE       60 GOS       6         43-45       RABANDON</th> <th>20-23 27-30 27-30 5. IN D LOT </th> <th>DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.</th> <th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)</th>	202       4 OPEN HOLE         17-18       5 STEEL       19         2 GALVANIZED       3 CONCRETE       4 OPEN HOLE         4 OPEN HOLE       26       2         24-25       1 STEEL       26         2 GALVANIZED       3 CONCRETE       4         4 OPEN HOLE       26       2         3 CONCRETE       4       OPEN HOLE         1 STEEL       26       2         3 CONCRETE       4       OPEN HOLE         11-14       DURATION OF PUMPING       17-16         0 OP       15-16       00       17-17-17         HOURS       1       PUMPING       2         20       FEET       45 MINUTES       60 MINUTES         8       30 MINUTES       45 MINUTES       60 MINUTES         8       30 MINUTES       45 MINUTES       60 MINUTES         9       7 EET       7 CLEAR       2 CLOUDY         43-45       RECOMMENDED       46-4         9       PUMPING       60 MINUTES       60 MINUTES         43-45       RECOMMENDED       60-4       6-4         20       FEET       RATE       60 GOS       6         43-45       RABANDON	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
20-23   2 25-28   2 25-28   7 2 3 30-33   F 2 3 30-33   F 2 3 1 7 2 3 2 _	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         2       BAILER       25         WATER       22-24       15 MINUTES         20/0       FEET       26-28         0/0       FEET       38-41         9       DEEP       SETTING         25       GPM       26-28         77PE       RECOMMENDED       PUMP         0       DEEP       SETTING       26         25       GPM./FT. SPECIFIC       26         3       TEST HOLE       1       1         4       RECHARGE WELL       4       RECHARGE WELL	202       4       OPEN HOLE         17-18       1       STEEL       19         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       26         24-25       1       STEEL       26         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       26       2         3       CONCRETE       4       OPEN HOLE         11-14       DURATION OF PUMPING       15-16       00         010       15-16       00       17-16         010       15-16       00       17-17         NUNTES       45       MINUTES       60         30       MINUTES       90       90         30       MINUTES       45       MINUTES         8       30       MINUTES       60         9       32-34       010       75         9       7       FEET       12       CLOUDY         43-45       RECOMMENDED       46-4       90         9       7       FEET       GPH       GPH         43-45       RECOMMENDED       60       GPH         C CAPACITY       GO <th>20-23 27-30 27-30 5. IN D LOT </th> <th>DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.</th> <th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND</th>	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23 1 1 2 3 25-28 1 6 2 3 25-28 1 7 2 3 2 5 2 5 2 5 2 5 2 5 2 5 2 5 2 5	FRESH       3       SULPHUR         SALTY       4       MINERAL         00       10       PUMPING         21       BAILER       DOI         WATER <level< td="">       25       WATER         PUMPING       22-24       15       MINUTES         22-24       15       MINUTES       26-28         DIO       FEET       0/0       FEET         25       WATER       SUPPLY       26-28         000       FEET       15       MINUTES         26       OPM       FEET       900         010       FEET       900       900         02       GPM.       /FT.       SPECIFIC         20       OBSERVATION       WELL       3       TEST HOLE         4       RECHARGE WELL       1</level<>	202       4       OPEN HOLE         17-18       1       STEEL       19         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       26         24-25       1       STEEL       26         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       26         2       GALVANIZED       3       CONCRETE         4       OPEN HOLE       26       27         3       CONCRETE       4       OPEN HOLE         11-14       DURATION OF PUMPING       15-16       00         15-16       00       15-16       00       17-16         HOURS       15-16       00       17-17       MIN         LEVELS DURING       1       PUMPING       2       RECOVERY         30       MINUTES       45       MINUTES       60       MINUTES         30       JOIO       FEET       JOIO       7       FEET       JOIO       7         43-45       RECOMMENDED       46-4       JOIO       66       GPI         43-45       RECOMMENDED       46-4       GPI       GPI         C CAPACITY	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23   2 25-28   2 25-28   7 2 3 30-33   F 2 3 30-33   F 2 3 1 7 2 3 2 _	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         2       BAILER       OO CO         VATER       EVEN         PUMPING       15         22:24       0/0         FEET       0/0         FEET       0/0         FEET       0/0         GPM.       FEET         30:41       PUMP INTAKE SE         GPM.       FEET         30:41       PUMP INTAKE SE         GPM.       FET         30:41       PUMP INTAKE SE         GPM.       SETTING         2       OBSERVATION WELL         3       TEST HOLE         4       INDUSTRIAL	202       4 OPEN HOLE         17-18       5 STEEL       19         2 GALVANIZED       3 CONCRETE       4 OPEN HOLE         3 CONCRETE       4 OPEN HOLE         24-25       1 STEEL       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       27         1 STEEL       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       17-         1 STEEL       26         2 GALVANIZED       15-16         2 OF       20         45 MINUTES       60 MINUTES         30 MINUTES       45 MINUTES         31 O/O       32-34         2 O/O       FEET         43-45       RECOMERDED         44-5       RECOMMENDED         45 RECOMMENDED       46-4         2 OF       FEET         45 ABANDONED, INSUFFICIENT SUPPLY         6 ABANDONED, POOR QUALITY         7 UNFINISHED      <	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23 1 2 25-28 1 2 25-28 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 2 2 30-33 1 5 5 5 5 5 5 5 5 5 5 5 5 5	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         2       BAILER       20/0         WATER LEVEL       25       WATER         PUMPING       FEET       15         0/0       FEET       26-28         0/0       FEET       900         0       GPM./	C G       4 OPEN HOLE         17-18       5 STEEL       19         2 GALVANIZED       3 CONCRETE       4 OPEN HOLE         3 CONCRETE       4 OPEN HOLE         24-25       1 STEEL       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         1 OPEN HOLE       15-16         11-14       DURATION OF PUMPING         12-14       0PEN HOLE         11-14       DURATION OF PUMPING         12-15       0/0         130 MINUTES       0/0         29-31       0/0         14       0/0         15-16       0/0         14       0/0         15       60 MINUTES         30 MINUTES       45 MINUTES         31       0/0         16       0/0         17       12         18       CEAR         19       0/0         10       0/0         111       12         14       14 <tr< th=""><th>20-23 27-30 27-30 5. IN D LOT </th><th>DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.</th><th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND</th></tr<>	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23 1 2 25-28 1 2 25-28 1 2 2 2 2 2 2 2 2 2 2 2 2 2	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         21       BAILER       OO / O         WATER <level< td="">       25       WATER         PUMPING       22-24       IS MINUTES         26-28       O/ O       FEET         38-41       PUMP INTAKE SE       26-28         GPM.       FEET       O/ O         TYPE       RECOMMENDED       FEET         38-41       PUMP INTAKE SE       GPM.         GPM.       FET       SPECIFIC         2       OBSERVATION WELL       9         3       TEST HOLE       4         4       INDUSTRIAL       0         2       STOCK       3         3       IRGATION</level<>	202       4 OPEN HOLE         17-18       5 STEEL       19         2 GALVANIZED       3 CONCRETE       4 OPEN HOLE         3 CONCRETE       4 OPEN HOLE         24-25       1 STEEL       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       27         1 STEEL       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       17-16         9 OPEN HOLE       17-16         0 OPEN HOLE       17-16         1 Steel       20         1 Steel       20         2 OPEN       15-16         2 OPEN       0 OPEN         2 OPEN       0 OPEN         2 OPEN       0 OPEN         2 OPEN       12 CLEAR         2 OPEN       12 CLEAR         2 OPEN       13 CLEAR         2 OPEN       13 CLEAR         2 OPEN       14 CLEAR         2 OPEN       15 CLEAR         2 OPEN       12 CLEAR         2 OPEN       13 CLEAR	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
20-23 25-28 1 2 25-28 1 2 2 2 2 2 2 2 2 2 2 2 2 2	FRESH       3       SULPHUR         SALTY       4       MINERAL         FRESH       3       SULPHUR         FRESH       3       SULPHUR         SALTY       4       MINERAL         FRESH       3       SULPHUR         SALTY       4       MINERAL         FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING         22       BAILER       OUT O         WATER       LEVEL       25         PUMPING       7       15         22-24       00       FEET         VATER       25       QATER         PUMPING       FEET       010         PEET       040       FEET         38-41       PUMP INTAKE SE       26-28         GPM.       FEET       900         DEEP       SETTING       9         Q.S.       GPM./FT.       SPECIFIC         3       TEST HOLE       4         4       INDUSTRIAL       0         4       INDUSTRIAL       0         1       CABLE TOOL       2         2 <t< th=""><th>000         4         OPEN HOLE           17-18         1         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           24-25         1         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00           15-16         00         15-16         01           6PM         HOURS         01         15-16           11-14         DURATION OF PUMPING         2         RECOVERY           12         CONCRETE         45         MINUTES         60           30         MINUTES         45         MINUTES         60         MINUTES           31         COLEAR         2         CLEAR         2         CLOUDY           43-45         RECOMMENDED         46-4         66           2         FEET         R</th><th>20-23 27-30 27-30 5. IN D LOT </th><th>DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.</th><th>ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND</th></t<>	000         4         OPEN HOLE           17-18         1         STEEL         19           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           24-25         1         STEEL         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         26           2         GALVANIZED         3         CONCRETE           4         OPEN HOLE         15-16         00           15-16         00         15-16         01           6PM         HOURS         01         15-16           11-14         DURATION OF PUMPING         2         RECOVERY           12         CONCRETE         45         MINUTES         60           30         MINUTES         45         MINUTES         60         MINUTES           31         COLEAR         2         CLEAR         2         CLOUDY           43-45         RECOMMENDED         46-4         66           2         FEET         R	20-23 27-30 27-30 5. IN D LOT 	DEPTH SET AT - FEET FROM TO 10-13 14-17 18-21 22-25 26-29 30-33 80 LOCATION OF IAGRAM BELOW SHOW DISTANCES OF LINE. INDICATE NORTH BY ARROW.	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.) WELL WELL FROM ROAD AND
	FRESH       3       SULPHUR         SALTY       4       MINERAL         OD       10       PUMPING RATE         2       BAILER       20/0         WATER LEVEL       25       WATER         OD       FEET       38-41       PUMP INTAKE SE         20/0       FEET       38-41       PUMP INTAKE SE         SPM.       STTING       2       26-28         010       FEET       38-41       PUMP INTAKE SE         20       GPM. /FT. SPECIFIC       2       2         21       OBSERVATION WELL       3       TEST HOLE         1       WATER SUPPLY       2       OBSERVATION WELL         3       TEST HOLE       4       IRIGATION         4       INDUSTRIAL       0       OTHER         1	C G       4 OPEN HOLE         17-18       1 STEEL       19         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       26         2 GALVANIZED       3 CONCRETE         4 OPEN HOLE       15-16         2 GALVANIZED       45         2 GALVANIZED       6 MINUTES         3 OMINUTES       45 MINUTES         3 OMINUTES       45 MINUTES         43 OLO       7 EET         44 MATER AT END OF TEST       46-4         2 OFFET       RATE COMMENDED         4 ABANDONED, INSUFFICIENT SUPPLY       6 GPINING         5 COMMERCIAL       6 MUNICIPAL     <	20-23 27-30 27-30 37 37 37 37 37 37 37 37 37 37 37 37 37	DEPTH SET AT - FEET         MAT           FROM         TO         MAT           10-13         14-17         MAT           18-21         22-25         80           26-29         30-33         80           LOCATION OF         Identities         10           18-21         22-25         80           LOCATION OF         Identities         10           IAGRAM BELOW SHOW DISTANCES OF         10           INDICATE NORTH BY ARROW         10	ERIAL AND TYPE (CEMENT GROUT, LEAD PACKER, ETC.)
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County/District/M	UTITTSVILLE MAN ROA	······································	City/Town/Village			Provir		Posta	I Code
ข้านั้น ของประกาศสาราวารและการการการที่ได้สารารให้สระการการและประกัดจากจะการสุด	18427314501	2591	GTTAN Municipal Plan and Sul	olot Number		Other	ario		
Overburden and General Colour	d Bedrock Materials/Abandonmen Most Common Material		<b>ord</b> (see instructions on t her Materials		al Description	1		• سس	oth ( <i>m/ft</i> )
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	o (Material and Type)	ed )	Volume Placed (m³/ft ³ )	After test of well yield, w Clear and sand fre Other, specify		Time ( <i>min</i> )		······	Recovery Water Level ( <i>m/ft</i> )
	V BENTONITE			If pumping discontinued	I, give reason:	Static Level			
				Pump intake set at (m	(ft)	1		/ 1 2	
Method o	fConstruction	Well Us	se	Pumping rate (Ilmin / G	;PM)	3		3	
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Rotary (I Boring	Reverse) Driving Digging	and a set of the second s	estock gation		le X Monitoring & Air Conditioning	Final water level end of pumping (m/ft)			
		processing .	Justrial		a All Conditioning		10	10	
ZOther, s	pecify HSA		her, specify _			If flowing give rate (IImin I, GPM)	15	15	
	Construction R	ecord - Ca	sina		Status of Well				
Inside	Open Hole OR Material	Wall		ו ( <i>m/ft</i> )	Water Supply	Recommended pump depth (m/ft)	20	20	
Diameter (cm/in)	(Galvanized, Fibreglass,	Thickness	From	То	Replacement Well		25	25	
	Concrete, Plastic, Steel)	(cm/in)			Test Hole	Recommended pump rate			
5.08	PVC	SCHEDUS		2.45	Recharge Well	(Ilmin I GPM)	30	30	
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					Monitoring Hole	Well production (Ilmin   GPM)			
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	Construction R				Insufficient Supply	Map of We	111		
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(cmlin)				10	specify				
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$\chi > \delta_{(m/ft)} \sqcup Gas \sqcup Other, specify$						··· .			
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OLJ	819) 242-6469 Stephen Downing				delivered			ነሳለ	
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211	211 7 3 Sunder 28/150/25/ []No 201/502508 [].					S., S. C			
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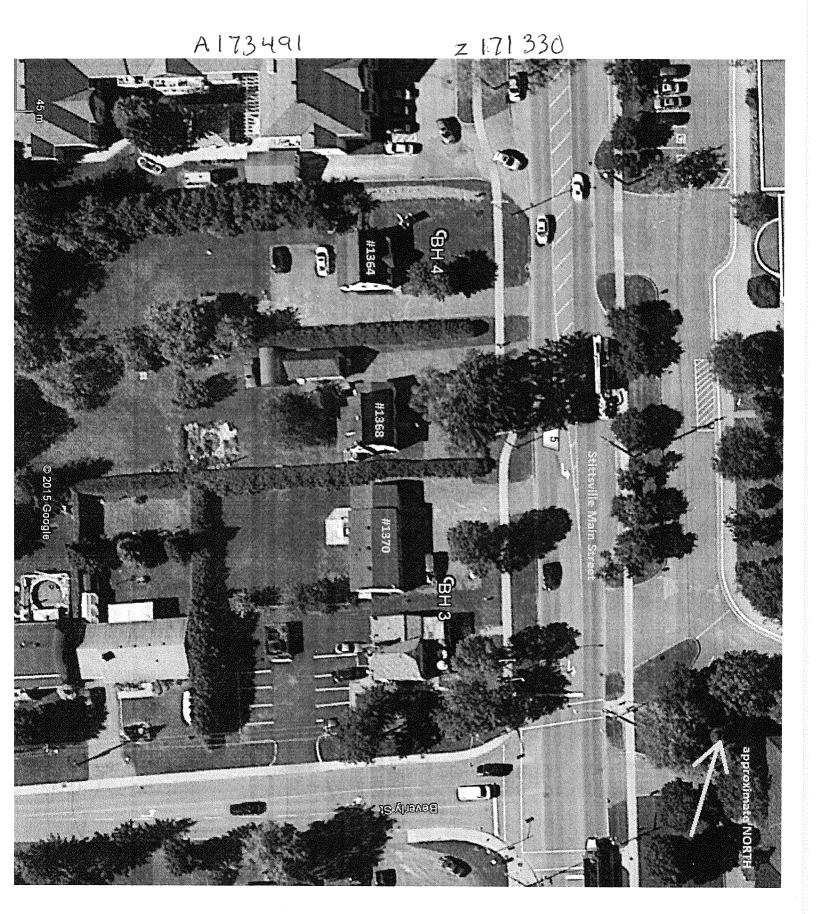
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JUN 1 1 2015



Ministry of the Environment

Measurements recorded in: Metric Imperial

Well Tag No. (Place Sticker and/or Print Below) 3531 15-4

# Well Record

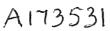
of

Regulation 903 Ontario Water Resources Act

Page

•	ocation (Street Number/Name)	Township	Lot	Conces	sion	
	MAN STRE	- CT				
County/District/M	lunicipality	City/Town/Village		Province	Postal Code	
		<u>Ottawa</u>	<b>*</b>	Ontario		
UTM Coordinates			ot Number	Other		
NAD 83						
		nt Sealing Record (see instructions on the				th (m/ft)
General Colour	Most Common Material	Other Materials	General Description	n	From	th ( <i>m/ft)</i> ↓ <u>To</u>
	TOPSOIL				C)	0,05
BR, DREY BR	SAND	Some Sur, TRACE GRAVEL	VERY LOUSE TO LO	ose	0,05	L.07
BROWN	SAND	TRACE SILT	VERY LOODE		1.07	1.52
SRY BROWN	SANDY SILS	SOMESAND SEAMS	Loose WET		1, 52	2.29
GRY BROWN	SAND & GRAVEL	TRACE SULT, COBBLED, BOULDE		DENSE	2.29	5.29
	PROBABLE NEATHERED BEDA	aber			5,79	6.0
				~*******		
***************************************						
	Annular Space	9	Results of W	ell Yield Testii	ng	
Depth Set at (m	la se fa a tra planta de la seconda de la	an an tha an the state of the	After test of well yield, water was:	Draw Dowr	ו Re	covery
From		ə) (m³/ft³)	Clear and sand free	Time Water L	a an tao ang inang ing ing ing ing ing ing ing ing ing i	Water Level
0,3 0,9	BENDOUTE		Other, specify	( <i>min</i> ) ( <i>mlft</i> ) Static	) (min)	(m/ft)
3 0 5 3 3	57 BEADDANTE		If pumping discontinued, give reason:	Level		
				1	1	
			Pump intake set at (m/ft)	2	2	
					<b>o</b>	
Method of	f Construction	Well Use	Pumping rate (Ilmin I GPM)		3	
			📲 na stala se sa se sa stala st			

Cable Tool	Commercial Not used	Duration of pumping	4	4		
Rotary (Conventional)       Jetting       Domestic         Rotary (Reverse)       Driving       Livestock	Municipal     Dewatering     Test Hole     Monitoring	hrs + min	5	5		
	Test Hole Monitoring Cooling & Air Conditioning	Final water level end of pumping (m/ft)	40			
			10	10		
又Other, specify トレンハ □ Other, specify _		If flowing give rate (IImin / GPM)	15	15		
Construction Record - Casing	Status of Well		20	20		
Diameter (Galvanized, Fibreglass, Thickness	( <i>m/ft</i> ) Water Supply	Recommended fump depth (m/ft)				
(cm/in) Concrete, Plastic, Šteel) (cm/in) From	To Control		25	25		
5.08 PVC SCHED O	48 Recharge Well	Recommended pump rate (Ilmin   GPM)	30	30		
	Dewatering Well		40	40		
	Monitoring Hole	Well/production (Ilmin / GPM)				
		Disinfected?	50	50		
	(Construction)		60	60		
Construction Record - Screen	Insufficient Supply	Man of Wa	II Location			
Outside Material Depth	( <i>m/ft</i> ) Abandoned, Poor ( <i>m/ft</i> ) Water Quality	Please provide a map below following i	. <u>1 e m e va te i a i a i a i a i a i a i a i a i a i </u>	ack.		
Diameter (Plastic, Galvanized, Steel) Slot No. From	To Abandoned, other,					
5,8° pvc 10 448	specify					
$\frac{2}{N} \frac{1}{N} \frac{1}$	Other, specify					
Water Details	Hole Diameter					
Vater found at Depth Kind of Water: EFresh SUntested	r (man (***)					
(m/ft) Gas Other, specify	From To $(cm/in)$					
valer round at Depth Kind of water: These These $\psi_{\lambda}$ and $\psi_{\lambda}$ and $\chi_{\lambda}$						
(m/ft) Gas Other, specify Vater found at Depth Kind of Water: Fresh Untested						
Vater found at Depth Kind of Water: Fresh Untested ( <i>m/ft</i> ) Gas Other, <i>specify</i>						
Well Contractor and Well Technician Information						
George Downing Estate Drilli	ng #1844		· ·			
^{us} 410 rue Principale Grenville	cur la Daura	Comments:				
	-Sul-Id-Kouge					
row     QC     JOV 1B0     downing@hawk.igs.net       Well owner's     Date Backage Delivered						
^{us} (819) 242-6469 Br	delivered	Audit No.	<b>7</b> A A A A			
'ell Technician's Licence No. Signature of Technician and/or Con	Ves Date Work Completed		71329			
21173 /2015 2115 050 2015 0507 011 1 2015						
506E (2007/12) © Queen's Printer for Ontario, 2007 Ministry's Copy						



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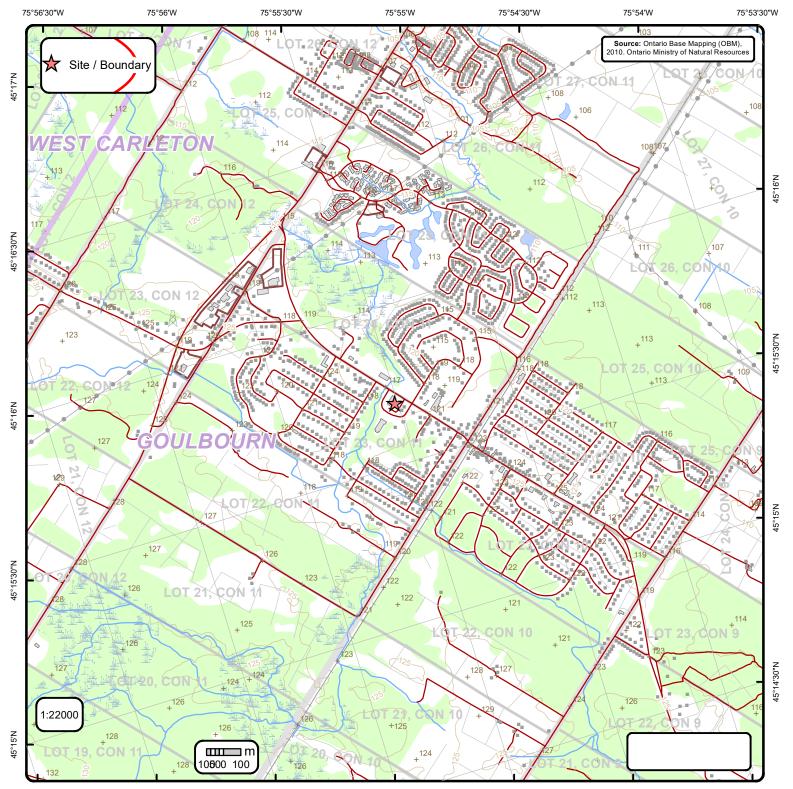


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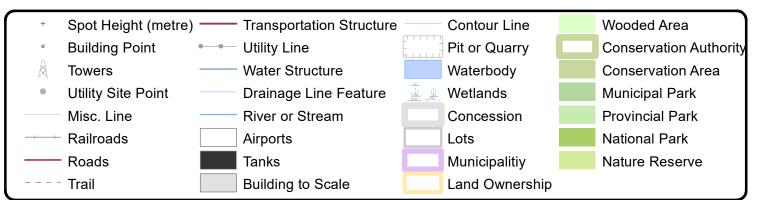
JUN 1 1 2015

# APPENDIX F

**Topographic Mapping** 



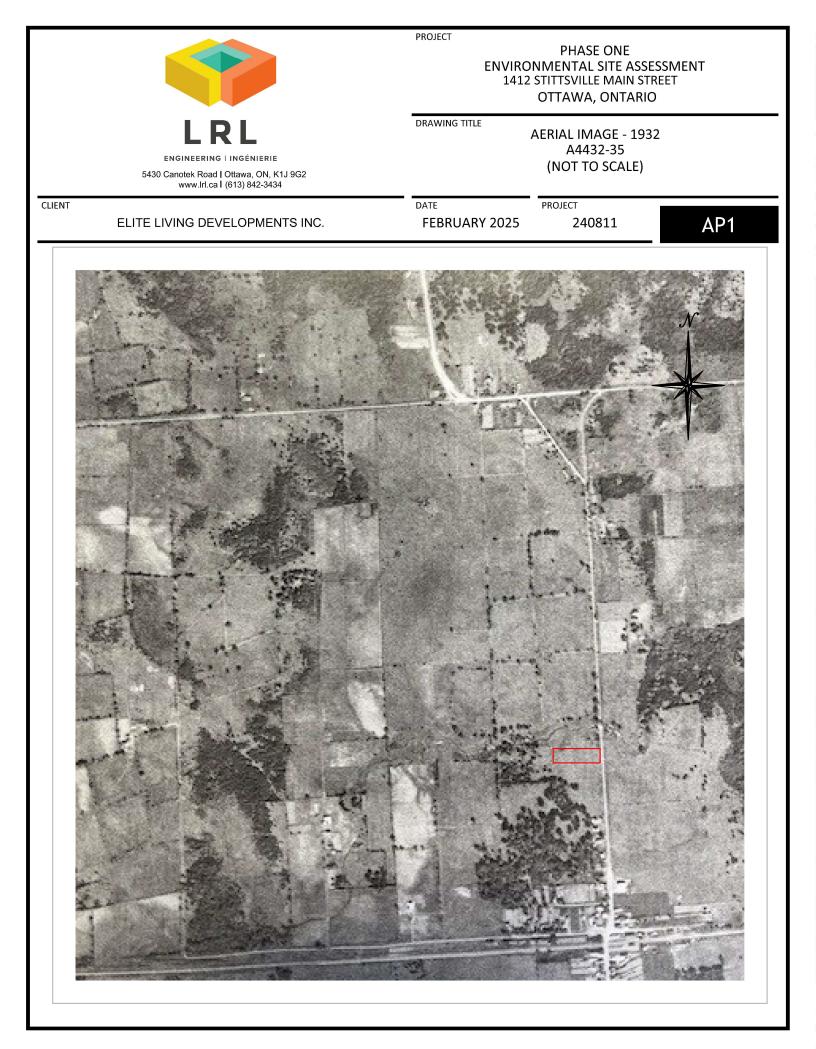
# Ontario Base Mapping (OBM) Data

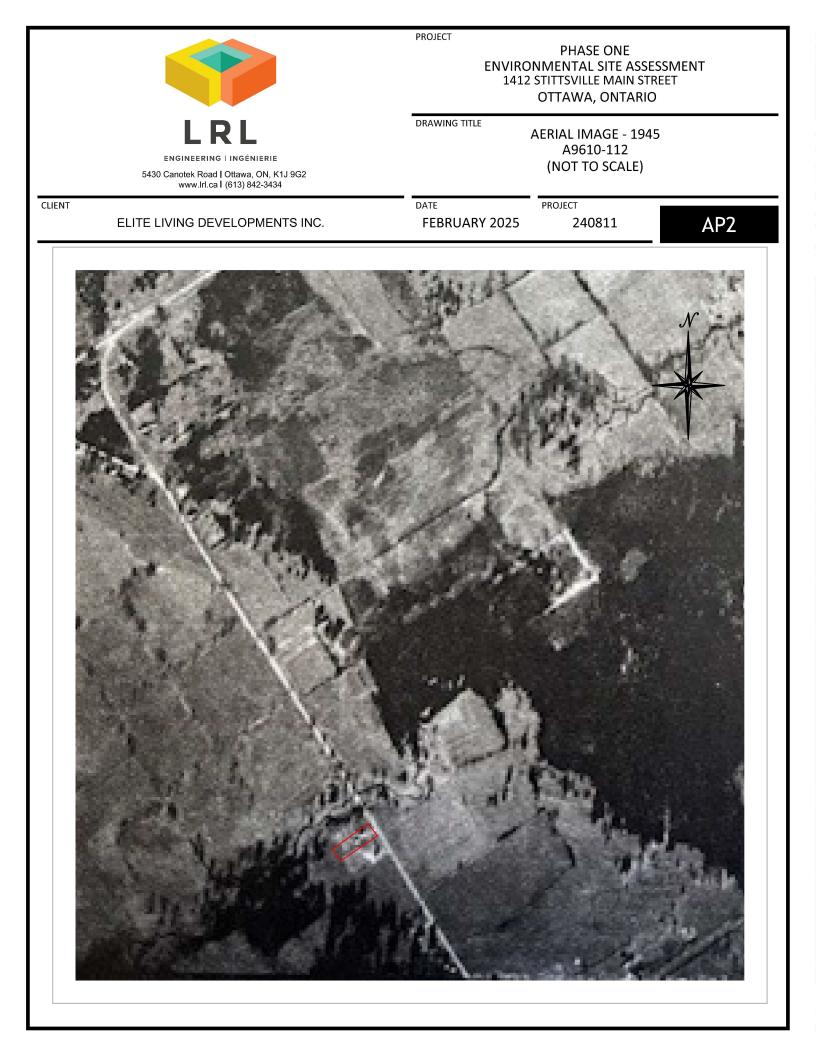


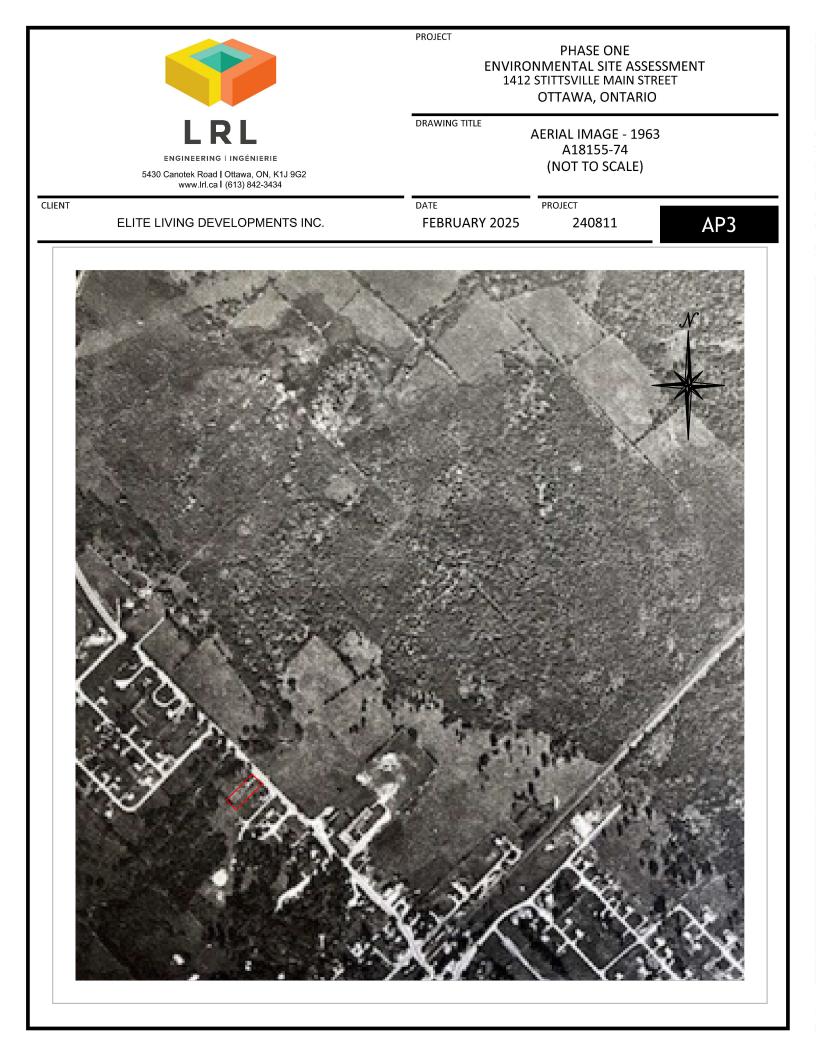
Order No. 25010800051

# **APPENDIX G**

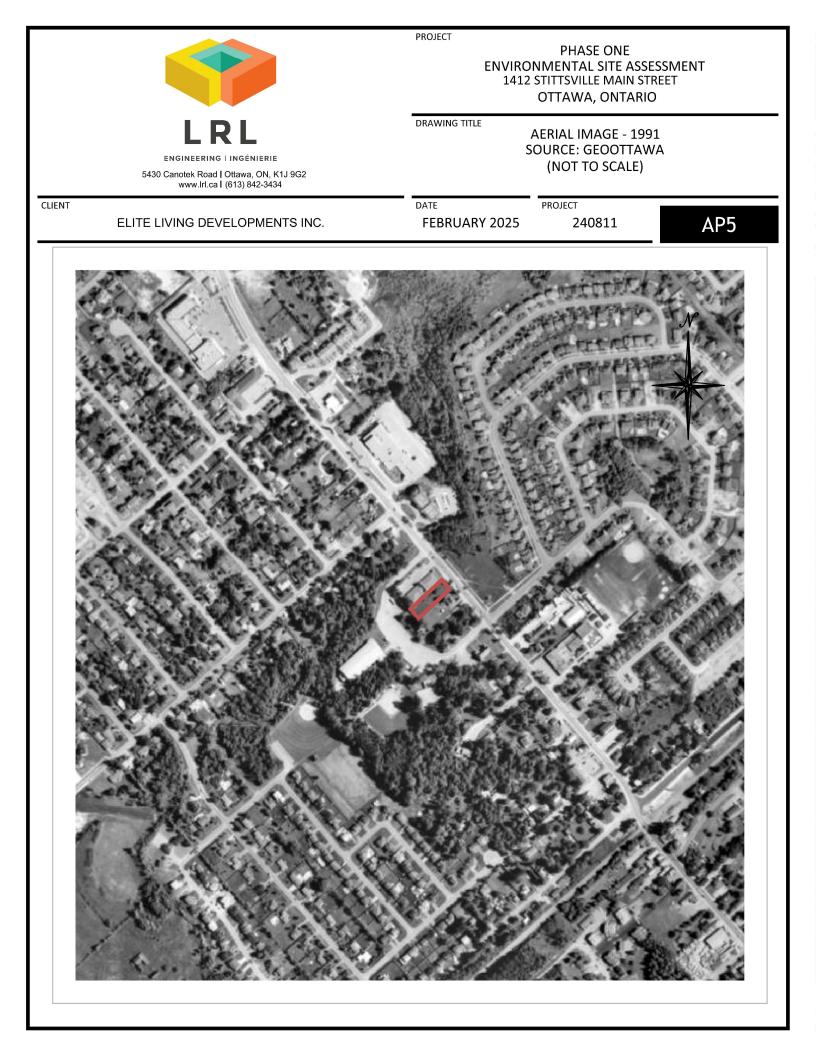
**Aerial Photographs** 

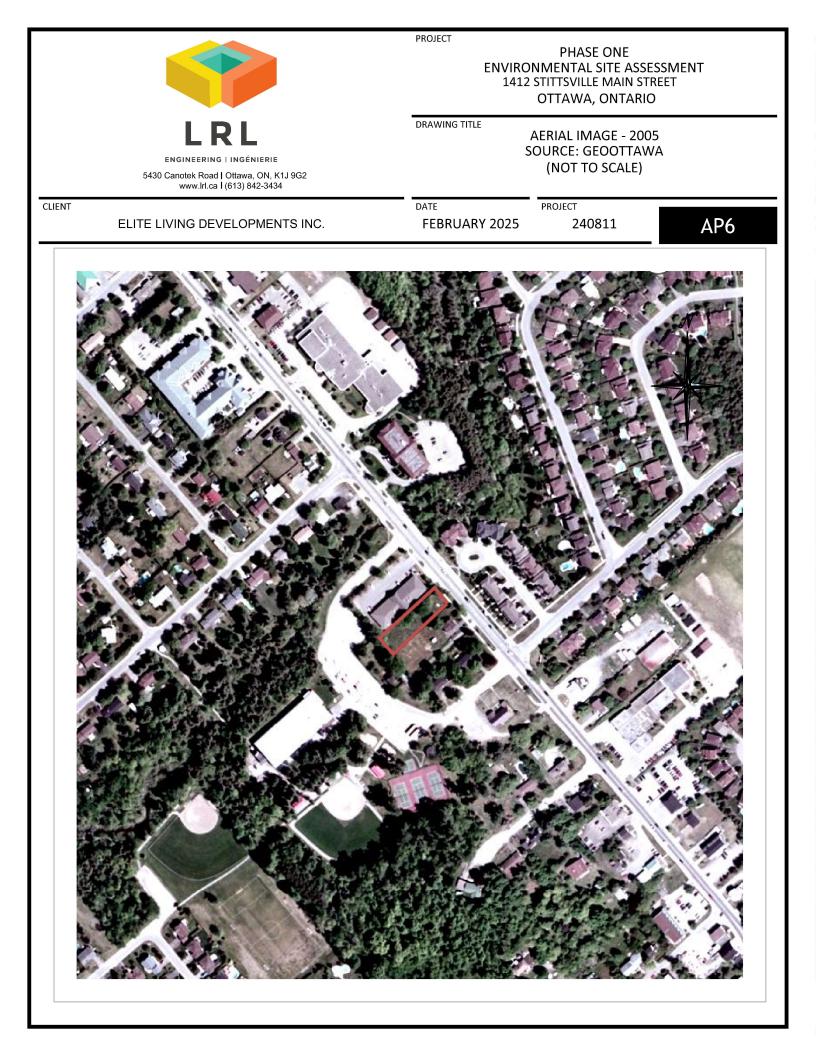
















# **APPENDIX H**

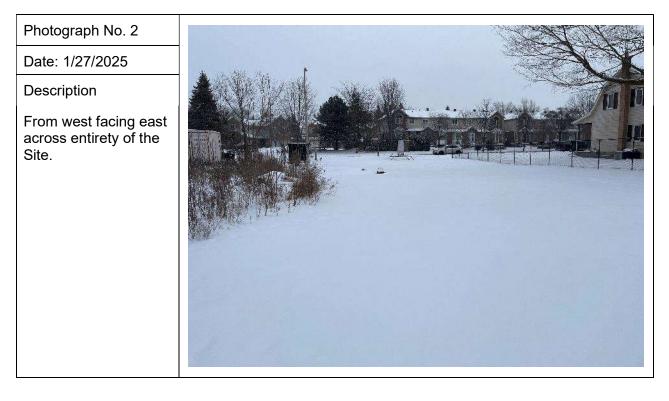
Site Visit Photographs



## SITE VISIT PHOTOGRAPHS

Our File Ref.: 240811 Client: Elite Living Developments Project: Phase One Environmental Site Assessment Site Location: 1412 Stittsville Main Street, Ottawa, Ontario

Photograph No. 1	KUME
Date: 1/27/2025	NW222
Description	Station of the
From east facing west across entirety of the Site.	



Date: 1/27/2025

#### Description

Western extent of the Site facing west towards Commercial – personal care facility. Overgrown vegetation present along western extent of the Site.



## Photograph No. 4

Date: 1/27/2025

Description

Pad mounted generator – dated 2015.



Date: 1/23/2025

#### Description

Facing south towards the adjacent Residential development immediately south of the Site.



## Photograph No. 6

Date: 1/23/2025

# Description

From west facing east along the northern extent of the Site. Adjacent property Commercial development visible in photograph.



Date: 1/23/2025

Description

Facing east of the Site. Stittsville Main Street followed by Residential development.



## Photograph No. 8

Date: 1/23/2025

Description

From northwest to east along the northern extent of the adjacent Commercial development to the north of the Site.



#### Date: 1/23/2025

#### Description

Community centre and arena to the west of the Site – registered waste generator.



## Photograph No. 10

Date: 1/23/2025

# Description

Waste collection dumpsters and used cooking oil collection container observed on the adjacent property to the north.



#### Date: 1/23/2025

#### Description

From east facing west along the southern extent of the adjacent property to the north. Food cooking oil drum present in the photograph.



#### Photograph No. 12

Date: 1/23/2025

# Description

Facing south from the approximate southcentral limit of the Site. Commercial – Densit Office and Residential developments are present in the background.



# **APPENDIX** I

Table 2 of Schedule D of O. Reg. 153/04

## Ontario Regulation 153/04 – Schedule D Summary of Potentially Contaminating Activities & Areas of Potential Environmental Concern

Acid and Alkali Manufacturing, Processing and Bulk Storage	Explosives and Firing Range	Petroleum-derived Gas Refining, Manufacturing, Processing and Bulk Storage
Adhesives and Resins Manufacturing, Processing and Bulk Storage	Fertilizer Manufacturing, Processing and Bulk Storage	Pharmaceutical Manufacturing and Processing
Airstrips and Hangars Operation	Fire Retardant Manufacturing, Processing and Bulk Storage	Plastics (including Fibreglass) Manufacturing and Processing
Antifreeze and De-icing Manufacturing and Bulk Storage	Fire Training	Port Activities, including Operation and Maintenance of Wharves and Docks
Asphalt and Bitumen Manufacturing	Flocculants Manufacturing, Processing and Bulk Storage	Pulp, Paper and Paperboard Manufacturing and Processing
Battery Manufacturing, Recycling and Bulk Storage	Foam and Expanded Foam Manufacturing and Processing	Rail Yards, Tracks and Spurs
Boat Manufacturing	Garages and Maintenance and Repair of Railcars, Marine Vehicles and Aviation Vehicles	Rubber Manufacturing and Processing
Chemical Manufacturing, Processing and Bulk Storage	Gasoline and Associated Products Storage in Fixed Tanks	Salt Manufacturing, Processing and Bulk Storage
Coal Gasification	Glass Manufacturing	Salvage Yard, including automobile wrecking
Commercial Autobody Shops	Importation of Fill Material of Unknown Quality	Soap and Detergent Manufacturing, Processing and Bulk Storage
Commercial Trucking and Container Terminals	Ink Manufacturing, Processing and Bulk Storage	Solvent Manufacturing, Processing and Bulk Storage
Concrete, Cement and Lime Manufacturing	Iron and Steel Manufacturing and Processing	Storage, maintenance, fuelling and repair of equipment, vehicles, and material used to maintain transportation systems
Cosmetics Manufacturing, Processing and Bulk Storage	Metal Treatment, Coating, Plating and Finishing	Tannery
Crude Oil Refining, Processing and Bulk Storage	Metal Fabrication	Textile Manufacturing and Processing
Discharge of Brine related to oil and gas production	Mining, Smelting and Refining; Ore Processing; Tailings Storage	Transformer Manufacturing, Processing and Use
Drum and Barrel and Tank Reconditioning and Recycling	Oil Production	Treatment of Sewage equal to or greater than 10,000 litres per day
Dye Manufacturing, Processing and Bulk Storage	Operation of Dry Cleaning Equipment (where chemicals are used)	Vehicles and Associated Parts Manufacturing
Electricity Generation, Transformation and Power Stations	Ordnance Use	Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
Electronic and Computer Equipment Manufacturing	Paints Manufacturing, Processing and Bulk Storage	Wood Treating and Preservative Facility and Bulk Storage of Treated and Preserved Wood Products
Explosives and Ammunition Manufacturing, Production and Bulk Storage	Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	