DILLON CONSULTING

CITY OF OTTAWA

Phase One Environmental Site Assessment

1010 Somerset Street West, Ottawa, Ontario

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July 2021 – 21-1685

July 7, 2021

City of Ottawa
Environmental Remediation Unit, Corporate Real Estate Office
Planning, Infrastructure and Economic Development Department
110 Laurier Avenue West, 5th Floor
Ottawa, ON
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Attention: Vahid Arasteh, M.Eng., P.Eng. PMP
Specialist, Environmental Remediation

Phase One Environmental Site Assessment
1010 Somerset Street West
Ottawa, Ontario

Dear Mr. Arasteh:

Dillon Consulting Limited is pleased to provide you with the Phase One Environmental Site Assessment (ESA) report for the property located at 1010 Somerset Street West, in Ottawa, Ontario.

Should you have any questions or comments, please contact the undersigned at (613) 745-2213.

Yours sincerely,
DILLON CONSULTING LIMITED

Matthew McCurdy, P.Geo., QP_{ESA}

Enclosures

Our file: 21-1685

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Table of Contents

Executive Summary

1.0 **Introduction** **1**

1.1 Phase One Property Information 1
1.2 Key Regulatory Definitions 2

2.0 **Scope of Work** **3**

2.1 Impediments and Limiting Conditions 3

3.0 **Records Review** **4**

3.1 Results of the Phase One ESA Records Review 4
3.1.1 Phase One Study Area Determination 5
3.1.2 First Developed Use Determination 5
3.1.3 Fire Insurance Plans 5
3.1.4 Chain-of-Title Search 7
3.1.5 Environmental Reports 8
3.2 Environmental Source Information 14
3.3 Physical Setting Sources 28
3.3.1 Aerial Photographs 29
3.3.2 Topography 33
3.3.3 Geology and Hydrogeology 33
3.3.4 Fill Materials 34
3.3.5 Water Bodies and Areas of Natural Significance 34
3.3.6 Well Records 34
3.4 Site Operating Records 34

4.0 **Interviews** **35**

5.0 **Site Reconnaissance** **37**

5.1 General Requirements 37
5.2 Specific Observations at the Phase One Property 38
5.2.1 Enhanced Investigation Property 42
5.3 Written Description of Investigation 42

6.0 **Review and Evaluation of Information** **43**

6.1 Current and Past Uses 43

DRAFT

6.2 Potentially Contaminating Activities On-site 45
6.3 Potentially Contaminating Activities in the Phase One Study Area 48
6.4 Areas of Potential Environmental Concern 51
6.5 Phase One Conceptual Site Model (CSM) 53
6.5.1 CSM Uncertainty 55

7.0 **Conclusions** **56**

7.1 Whether Phase Two ESA Required Before a RSC Submitted 56
7.2 RSC Based on Phase One ESA Alone 56
7.3 Signatures 56

8.0 **Limitations** **57**

9.0 **Qualifications of Assessor(s)** **58**

10.0 **References** **60**

Figures

Figure 1: Site Location
Figure 2: Aerial Overlay and Parcel Fabric
Figure 3: Surrounding Land Use
Figure 4: Natural Features and Water Wells
Figure 5: Potentially Contaminating Activities
Figure 6: Areas of Potential Environmental Concern

Tables

Table 1: Summary of the Phase One Property 1
Table 2: Chain-of-Title Summary 7
Table 3: HLUI Summary 15
Table 4: – City Directory Listings Summary 26
Table 5: Summary of Information Sources for Determination of Physical Setting 28
Table 6: Summary of Details Observed in the Aerial Photographs – RSC Property 29
Table 7: Summary of Details Observed in the Aerial Photographs – Phase One Study Area 31
Table 8: Observations for Adjacent Surrounding Properties 38
Table 9: Current and Past Land Uses 43

DRAFT

Table 10: Potentially Contaminating Activities on the Phase One ESA Property 47
Table 11: Potentially Contaminating Activities in the Phase One Study Area..... 48
Table 12: Areas of Potential Environmental Concern 52
Table 13: Conceptual Site Model Source-Pathway-Receptor Linkages..... 53

Appendices

A Regulatory Correspondence
B Phase One ESA Supporting Documents
C ERIS Report
D Aerial Photographs
E Site Photographs

DRAFT

Executive Summary

Dillon Consulting Limited (Dillon) was retained by the City of Ottawa (the City) to conduct a Phase One Environmental Site Assessment (ESA) for the property located at 1010 Somerset Street West, in Ottawa, Ontario (hereafter referred to as the RSC Property). **Figure 1** depicts the general RSC Property location and **Figure 2** presents the site plan.

The Phase One ESA report was prepared pursuant to Ontario Regulation 153/04, as amended (herein referred to as the Regulation) under the *Environmental Protection Act*. Dillon understands that the Phase One ESA was initiated as part of a pending application for a Record of Site Condition (RSC) under the Regulation, which is being completed in support of the potential future redevelopment of the property to a parkland/residential setting.

Dillon notes that for the purposes of filing an RSC, the date the last work was done on the records review, interviews and site reconnaissance must be no later than 18 months before the submission of the RSC or the commencement of a Phase Two ESA.

This Phase One ESA was determined to be of an appropriate scope and scale to meet the objectives identified in **Section 2.0** of this report. This report is a record of the Phase One ESA process that demonstrates, in a manner that is clear and could be assessed, tested and reconstructed, how the Phase One ESA was completed.

Based on available information, the first developed use of the RSC Property was determined to be prior to 1895, when it was used as a school and for lumber storage.

The RSC Property was observed to consist of an office building (used by government staff prior to the Covid-19 pandemic), a few smaller sheds, storage lockers and sea cans, a paved parking area, landscaped areas and areas of overgrown vegetation. The RSC Property is surrounded by residential, parkland and commercial land use.

Based on the results of the Phase One ESA, Potentially Contaminating Activities (PCAs) and Areas of Potential Environmental Concern (APECs) were identified. PCAs were grouped in two categories; those that relate to the RSC Property, and those that relate to properties other than the RSC Property and fall within the Phase One Study Area (off-site PCAs). The Regulation stipulates that the Phase One Study Area should include properties located, wholly or partly, within 250 metres from the RSC Property boundary. Only those records interpreted to be relevant to the Phase One Study Area are discussed in this report.

Dillon identified six PCAs within the RSC Property boundaries and 31 off-site PCAs within the Phase One Study Area, as presented in the tables below.

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Potentially Contaminating Activities – On-Site

On-Site PCA #	Regulatory Description	Rationale	Potential Contaminants of Concern
1.	• #30 – Importation of fill material of unknown quality	• Fill quality at the RSC Property was flagged as an issue in most of the previous environmental reports and is shown in borehole logs from the reports, and analytical testing has demonstrated this to be a PCA • Fill material identified in ERIS borehole record • Aerial photographs identified potential importation of fill material relative to development and redevelopment of the RSC Property • The RSC Property was observed to be slightly elevated relative to neighbouring properties to the east and west during the site reconnaissance.	• Sodium adsorption ratio • Electrical conductivity • Cyanide • pH • Metals • BTEX • PHCs • PAHs
2.	• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	• Historical storage of explosives ordnance in the Oak St. Complex building noted in the previous environmental reports. • The FIPs from 1948 and 1965 identify the warehouse building as No. 26 Central Ordnance Depot. • The site contact indicated that the former warehouse was historically used as an ammunition depot during the war.	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals
3.	• #46 – Railyards, tracks and spurs	• The FIP from 1901 shows railway tracks that were present throughout the RSC Property, connecting to piles of lumber. FIPs from 1948 and 1965 show a spur that is present to the west of the former warehouse building. • Aerial photographs from approximately 1945 to 1965 show what appears to be a spur to the west of the former warehouse building.	• PHCs • Metals • PAHs
4.	• #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products	• The FIPs from 1895, 1901 and 1948 show lumber storage present on the RSC Property, which may be treated/preserved since associated with the railway.	• PHCs • Metals • PAHs
5.	• PCA Other - Fire	• Fire reported in previous environmental investigations and journal articles (1951), which destroyed the northern portion of the warehouse at the RSC Property	• PAHs • Metals
6.	• PCA Other – Storage of maintenance equipment, fuel, and chemicals	• Aerial photographs from 1945 to 2019 show outdoor storage of equipment, materials and vehicles in the western portion of the RSC Property. • Previous environmental reports note the storage of various construction equipment and drums in the maintenance support yard. • The ERIS report identified wastes generated related to the PWGSC maintenance support service yard	• Metals • PHCs • VOCs

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Potentially Contaminating Activities – Off-Site

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
1.	• Adjacent property to the west of the RSC Property.	• #46 – Rail Yards, Tracks and Spurs	• FIPs and aerial photographs show that a railway was present from prior to 1895 to approximately 2019. • This railway was flagged as a PCA in previous environmental reports for the RSC Property.	• PHCs • Metals • PAHs
2.	• 933 Gladstone Avenue (formerly part of 1010 Somserset Street West, southern part of former warehouse), south of the RSC Property	• #28 – Gasoline and associated products storage in fixed tanks	• The site contact indicated a diesel tank that used to fuel the boiler room for the warehouse. • Previous environmental reports show this former AST to the south of the RSC Property. • The ERIS report identified a furnace oil tank in 1992, which was confirmed by the site contact to be related to the former warehouse steam boilers	• PHCs • BTEX
		• PCA Other – Coal Storage	• Coal storage in boiler room of warehouse (off-site portion) identified in previous environmental reports	• PAHs
3.	• 933 Gladstone Avenue (formerly part of 1010 Somserset Street West), south of the RSC Property	• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	• Off-site portion of the former Central Ordnance Depot facility.	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals
4.	• 35 Laurel Street	• #28 – Gasoline and associated products storage in fixed tanks	• AST/USTs identified in HLUI report	• PHCs • BTEX
5.	• 111 Breezehill Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage identified in the HLUI report	• PHCs • VOCs • Metals
6.	• 103 Breezehill Avenue	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the HLUI report	• Metals • VOCs • PFAS
7.	• 73 Breezehill Avenue	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
		• #28 – Gasoline and associated products storage in fixed tanks	• Petroleum products wholesale identified in the HLUI report	• PHCs • BTEX

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
8.	• 53 Breezehill Avenue	• #49 – Salvage yard, including automobile wrecking	• Automobile wrecking facility identified in ERIS report	• PHCs • VOCs • Metals
		• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • Metals • PHCs
		• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs and petroleum products wholesale identified in the HLUI report and auto repairs facility identified in the 1965 FIP.	• PHCs • VOCs • Metals
9.	• 250 City Centre Avenue	• #43 – Plastics (including fiberglass) manufacturing and processing	• Potential plastic manufacturing identified in the HLUI report	• VOCs
		• #29 – Glass manufacturing	• Potential glass manufacturing identified in the HLUI report	• Metals • VOCs • PFAS
		• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Dry cleaning facility identified in the ERIS and HLUI reports	• VOCs
		• #10 – Commercial Autobody Shops	• Autobody shop identified in the HLUI report	• PHCs • VOCs • Metals
		• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and petroleum products wholesale identified in the HLUI report, hydraulic oil spill identified in the ERIS report	• PHCs • VOCs • Metals
10.	• 1040 Somerset Street West	• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • Metals • PHCs
		• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
11.	• 10 Bayswater Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the ERIS report	• PHCs • BTEX
12.	• 930 Wellington Street West	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and gasoline service stations identified in the HLUI report	• PHCs • VOCs • Metals
13.	• 1050 Somerset Street West	• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • PHCs • Metals
		• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
14.	• 161 Spruce	• #28 – Gasoline and	• Service garage, ASTs/USTs and	• PHCs

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
	Street West	associated products storage in fixed tanks	petroleum product wholesale identified in the HLUI report	• VOCs • Metals
15.	• 145 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
		• #32 – Metal treatment, coating, plating and finishing	• Stamped, pressed and coated metal product industries identified in the HLUI report	• Metals • VOCs • PFAS
16.	• 886 Somerset Street West	• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Potential dry cleaning facility identified in the HLUI report	• VOCs
		• #28 – Gasoline and associated products storage in fixed tanks	• Gasoline service station identified in the HLUI report	• PHCs • BTEX
17.	• 890 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and gasoline service station identified in the HLUI report	• PHCs • VOCs • Metals
18.	• 100 Preston Street	• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Potential dry cleaning facility identified in the HLUI report	• VOCs
19.	• 193 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• Gasoline service station identified in the HLUI report	• PHCs • BTEX • Metals
20.	• 215 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs and petroleum product wholesale identified in the HLUI report	• PHCs • BTEX
21.	• 225 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and petroleum product wholesale identified in the HLUI report	• PHCs • VOCs • Metals
22.	• 951 Gladstone Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage and ASTs/USTs identified in the ERIS report and gas station identified in the HLUI report	• PHCs • VOCs • Metals
		• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS report	• Metals • VOCs • PFAS
23.	• 241 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the ERIS report	• PHCs • BTEX
24.	• 15 Larch Street	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
25.	• Baywater Avenue and Wellington	• #58 – Waste disposal and waste management,	• Former landfill site (Landfill Ur-41) identified within 500m of the RSC Property in the	• PHCs • PAHs • Metals

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
	Street	including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	HLUI report; reported operation prior to 1928	• Inorganics
26.	• Located between Ottawa Parkway (N), CP Railway (W), Scott St. (S) and Lebreton Flats Aqueducts (E)	• #58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	• Former landfill site (Landfill Ur-06) identified within 500m of the RSC Property in the HLUI report; reported operation in 1960s	• PHCs • VOCs • PAHs • Metals • Inorganics • PFAS
27.	• 930 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report and in miscellaneous documents from the City of Ottawa	• PHCs • BTEX
28.	• 953 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
29.	• 158 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
30.	• 152 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
31.	• 130 Anderson Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX

Areas of Potential Environmental Concern

Dillon identified nine APECs at the RSC Property, as presented in the table below.

APEC #	Location of APEC on Phase One Property	PCA	Location of PCA (on-site or off-site)	Potential Contaminants of Concern	Media Potentially Impacted
1.	Entire RSC Property	On-Site PCA #1 • #30 – Importation of fill material of unknown quality	On-Site	• Sodium adsorption ratio • Electrical conductivity • Sodium • Chloride • Cyanide • pH • Metals • BTEX • PHCs • PAHs	Soil / Groundwater

APEC #	Location of APEC on Phase One Property	PCA	Location of PCA (on-site or off-site)	Potential Contaminants of Concern	Media Potentially Impacted
2.	Eastern Portion of RSC Property	On-Site PCA #2 and Off-Site PCA #3 • #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	On-Site and Off-Site	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals	Soil / Groundwater
3.	Entire RSC Property	On-Site PCA #3 and Off-Site PCA #1 • #46 – Railyards, tracks and spurs	On-Site and Off-Site	• PHCs • Metals • PAHs	Soil
4.	Entire RSC Property	On-Site PCA #4 • #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products	On-Site	• PHCs • Metals • PAHs	Soil
5.	Northeastern portion of the RSC Property	On-Site PCA #5 • PCA Other – Fire	On-Site	• PAHs • Metals	Soil
6.	Western portion of the RSC Property	On-Site PCA #6 • PCA Other – Storage of maintenance equipment, fuel and chemicals	On-Site	• Metals • PHCs • VOCs	Soil / Groundwater
7.	South boundary of the RSC Property	Off-Site PCA #2 and #22 • #28 – Gasoline and associated products storage in fixed tanks • PCA Other – Coal Storage • #32 – Metal treatment, coating, plating and finishing	Off-Site	• Metals • VOCs • PHCs • PAHs • PFAS	Groundwater
8.	Western portion of RSC Property	Off-Site PCA #4, #5, #6 and #7 • #28 – Gasoline and associated products storage in fixed tanks • #32 – Metal treatment, coating, plating and finishing	Off-Site	• PHCs • Metals • VOCs • PFAS	Groundwater (bedrock aquifer only)
9.	Northeastern portion of the RSC Property	Off-Site PCA #27 • #28 – Gasoline and associated products storage in fixed tanks	Off-Site	• PHCs • BTEX	Groundwater

Remaining off-site PCAs were determined not to represent APECs due to their distance and/or down/cross-gradient location from the RSC Property.

The objectives of the Phase One ESA were satisfied. Under the Regulation, a Phase Two ESA would be required to investigate the potential APECs identified in the Phase One ESA report.

This report was prepared by Dillon for the sole benefit of the City of Ottawa. The material in it reflects Dillon's best judgment in light of the information available to it at the time of preparation. Any use which a third party makes of this report, or any reliance on or decisions made based on it, are the responsibilities of such third parties. Dillon accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report.

1.0 Introduction

Dillon Consulting Limited (Dillon) was retained by the City of Ottawa (the City) to conduct a Phase One Environmental Site Assessment (ESA) for the property located at 1010 Somerset Street West, in Ottawa, Ontario (hereafter referred to as the RSC Property). **Figure 1** depicts the general RSC Property location and **Figure 2** presents the site plan.

The Phase One ESA report was prepared pursuant to Ontario Regulation 153/04, as amended (herein referred to as the Regulation) under the *Environmental Protection Act*. Dillon understands that the Phase One ESA was initiated as part of a pending application for a Record of Site Condition (RSC) under the Regulation, which is being completed in support of the potential future redevelopment of the property to a parkland/residential setting.

The objective of the Phase One ESA report was to document the presence or absence of Potentially Contaminating Activities (PCAs) and Areas of Potential Environmental Concern (APECs), and to provide a record of a Phase One ESA that demonstrates, in a manner that is clear and can be assessed, tested and reconstructed, how the Phase One ESA of the RSC Property was completed, and how the general and specific objectives of a Phase One ESA were achieved.

1.1 Phase One Property Information

Property information for the RSC Property is summarized in **Table 1**.

Table 1: Summary of the Phase One Property

Municipal Addresses	1010 Somerset Street West, Ottawa, Ontario
Property Identification Numbers (PINs)	• 04107-0030 (LT) • 04107-0035 (LT) (partial) • 04107-0289 (LT)
Roll Number	061406350116300
Legal Description	• Plan 73, Lots 1-7 Blk B w/s Champagne Ave, Lots 1-5 Blk B e/s Loretta Ave, Pt Lot A Blk B n/s Oak St Pts 4-6 5R4993; Ottawa/Nepean • Plan 73, Pt Champagne Ave Lying S of Somerset St & N of Pts 3&6, 4R207; Ottawa/Nepean • Plan 73, Lots 2-5 Blk B s/s Somerset St; Lots 1-5 Blk B n/s Ash St; Lots 1-5 Blk B s/s Ash St; Lots 1-5 Blk B n/s Oak St; Pt Ash & Oak St; City of Ottawa
Approximate Area of Property	2.83 hectares
General Site Description	As shown on **Figure 2**, the RSC Property consists of a 2.83 hectare parcel (comprised of three different PINs) located at 1010 Somerset Street West, in Ottawa, Ontario. The RSC Property was observed to consist of an office building (used by government staff prior to the Covid-19 pandemic), a few smaller sheds, storage lockers and sea cans, a paved parking area, landscaped areas and areas of overgrown vegetation. The RSC Property is surrounded by residential, parkland and commercial land use.
Owner	The Government of Canada (PINs 04107-0030 (LT) and 04107-0289 (LT)), the City of Ottawa (PIN 04107-0035 (LT))
Owner Representative and person requesting Phase One ESA	Name: Mr. Vahid Arasteh, City of Ottawa Address: 110 Laurier Avenue West, 5th Floor, Ottawa, ON K1P 1J1

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Municipal Addresses	1010 Somerset Street West, Ottawa, Ontario
	Contact Information: Phone: 613-580-2424, Email: vahid.arasteh@ottawa.ca

This report documents the methodology of the Phase One ESA investigation, and subsequent findings.

1.2 Key Regulatory Definitions

The following are key regulatory definitions used throughout this report.

Defined by the *Environmental Protection Act* (EPA)

Contaminant – Any solid, liquid, gas, odour, heat, sound, vibration, radiation or combination of any of them resulting directly or indirectly from human activities that causes or may cause an adverse effect.

Defined by *Ontario Regulation 153/04*, as amended

Areas of Potential Environmental Concern (APECs) – The area on, in or under a Phase One property where one or more contaminants are potentially present, as determined through the Phase One environmental site assessment, including through: (a) identification of past or present uses on, in or under the Phase One property, and (b) identification of potentially contaminating activity.

Contaminants of Concern (COCs) – Means: (a) one or more contaminants found on, in or under a property at a concentration that exceeds the applicable site condition standards for the property, or (b) one or more contaminants found on, in or under a property for which no applicable site condition standard is prescribed under Part IX of the *Environmental Protection Act* (Site Condition Standards and Risk Assessment) and which are associated with potentially contaminating activity.

First Developed Use – The earlier of: (a) the first use of a Phase One Property in or after 1875 that resulted in the development of a building or structure on the property, and (b) the first potentially contaminating use or activity on the Phase One Property.

Phase One Property – The property that is the subject of a phase one environmental site assessment (Dillon uses the term "RSC Property" herein).

Phase One Study Area – The area that includes a Phase One Property, any other property that is located, wholly or partly, within 250 m from the nearest point on a boundary of the Phase One Property and any property that the Qualified Person determines should be included as a part of the phase one study area under clause 3 (1) (a) of Schedule D of the Regulation.

Potentially Contaminating Activity (PCA) – 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.

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2.0 Scope of Work

The scope of work for the Phase One ESA included the following components, in accordance with Schedule D of the Regulation:

- Review of historical and current records that were reasonably attainable for the RSC Property and/or Phase One Study Area (properties located, wholly or partly, within 250 m from the RSC Property boundary);
- Interview of person(s) knowledgeable with respect to past and current uses of the RSC Property and/or adjacent properties, if available;
- Site reconnaissance, conducted after the preliminary records review, to observe the condition of the RSC Property and Phase One Study Area; and
- Review and evaluation of the findings and reporting.

This report identifies PCAs within the RSC Property and Phase One Study Area, and associated APECs resulting from those PCAs, as applicable. It should be noted that there may be subsurface utilities located within and in the vicinity of the RSC Property. It is recognized that bedding material, if present along utility corridors, can represent preferential flow pathways for groundwater and soil vapours. However, the utilities are not unto themselves considered to be sources of contamination (i.e. either PCAs or APECs per se), unless the type of utility or other information identified during the Phase One ESA supports their inclusion (e.g., known transmission of oil beneath the RSC Property via an oil pipeline). It is noted that some utilities may contain designated substances (e.g., asbestos). In the event of disturbance, utilities should be evaluated for the presence of designated substances and appropriate health and safety and environmental measures should be taken.

2.1 Impediments and Limiting Conditions

This Phase One ESA was initiated as part of the process to obtain a RSC under the Regulation and the administrative requirements for an RSC outlined in Schedule A of the Regulation.

Observations of surrounding properties were limited to visual observations from the RSC Property and from publicly-accessible vantage points. This report is subject to the limitations presented in **Section 8.0**. It is noted that as it is not required under the Regulation, this Phase One ESA did not include sample collection, analysis or measurements, and was not intended to be a definitive investigation of contamination or other environmental concerns at the RSC Property. A Phase One ESA does not constitute a Compliance Audit. No review of environmental regulatory compliance was carried out as part of this assessment.

Dillon notes that for the purposes of filing an RSC, the date the last work was done on the records review, interviews and site reconnaissance must be no later than 18 months before the submission of the RSC or the commencement of a Phase Two ESA.

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3.0 Records Review

The objectives of the records review process, as defined by the Regulation, were:

- To obtain and review records that relate to the current and past uses of, and activities at or affecting the RSC Property in order to interpret if one or more APECs exist.
- To obtain and review records that relate to properties in the Phase One Study Area, other than the RSC Property, in order to interpret if one or more APECs exist.

In general, the records review process focused on records and data for properties located within 250 m of the RSC Property boundary, which represents the Phase One Study Area. Regulatory correspondence relevant to the Phase One ESA is included in **Appendix A**, and copies of other documentation used to support the Phase One ESA report are included in **Appendix B**.

Information was requested from the following sources, and included in the report if available at the time of reporting:

Agencies

- Ontario Ministry of the Environment, Conservation and Parks (MECP);
- The City of Ottawa; and
- Technical Standards and Safety Authority (TSSA) – Fuel Safety Division.

Information Source Documents and Publications

- ERIS:
  - Fire Insurance Plans (FIPs)
  - Property Underwriters' Reports/Plans
  - Environmental Databases
  - City Directory Listings
  - Aerial photographs
  - Chain-of-Title
- Aerial Photographs and zoning information were also provided by the GeoOttawa online GIS mapping tool;
- Ministry of Natural Resources and Forestry (MNRF) Land Information Ontario (LIO) database, including Areas of Natural Significance and information sourced from Ontario Base Maps (OBMs); and
- MECP – Water Well Record Database.

3.1 Results of the Phase One ESA Records Review

Consistent with the objectives of the Phase One ESA, the following Sections document the results of the records review process. It is noted that, when presented, discussions of the relative relevance of the records in this Section may draw on information from other Sections of the report (e.g., **Section 3.3** Physical Setting) for context.

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3.1.1 Phase One Study Area Determination

The Phase One Study Area includes the RSC Property and properties that include lands located wholly or partially within 250 m of the RSC Property boundary. For the purposes of determining the Phase One Study Area, a 250 m buffer was extended from the RSC Property and all properties located wholly or partially within that area were included. The portions of right-of-ways within this area were also included. The area that this encompasses is presented on **Figure 2**.

The results of the search were correlated to local geology and anticipated groundwater flow direction to assess the potential presence of environmental concerns that could be relevant to the RSC Property.

3.1.2 First Developed Use Determination

The term "first developed use" is defined in **Section 1.2**. The first developed use of the RSC Property is discussed below:

- Aerial photographs of the RSC Property indicate that the site was first used for commercial/industrial purposes between 1938 and 1945 when the large warehouse building was constructed.
- Fire Insurance Plans from 1895 show Rochesterville School in the northern portion of the RSC Property, surrounded by lumber piles and rail lines connecting to the lumber piles throughout the RSC Property.

Based on this information, the first developed use at the RSC Property was determined to be prior to 1895.

3.1.3 Fire Insurance Plans

A search for FIPs for the Phase One Study Area was requested through Opta Information Intelligence (Opta) by ERIS. Five FIPs (including nine different pages) were purchased for the RSC Property and Phase One Study Area. Relevant observations from a review of the FIPs are provided below.

Plan 1422, ON (1895, 1901), Ottawa Volume 1, Volume Number 2 (Pages 84, 119 and 105A) – RSC Property and East

- The plan indicates that a school (Rochesterville School) was present in the northern portion of the RSC Property, adjacent to Somerset Street West, and that a lumber yard where piled lumber was stored occupied the rest of the property. The Canadian Pacific Railway can be seen running parallel to the west RSC Property boundary, and railway sidings (tracks) can also be seen passing throughout the RSC Property and connecting to lumber piles.
- A lumber yard was present on the adjacent property to the east (930 Somerset Street West) with two large lumber sheds.
- The property to the south was also occupied by lumber storage piles.

Plan 1431, ON (1912), Ottawa Volume 2, Volume Number 4 (Pages 118 and 119) – RSC Property and Surrounding Properties

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- The plan indicates that the RSC Property and adjacent property to the south were vacant.
- Two buildings were noted to be present at 1000 and 1002 Somerset Street West, to the northeast of the RSC Property. Ottawa Stairworks Woodworking Factory was present to the north of the RSC Property at 989 Somerset Street West, in addition to residential land use further east along Somerset Street West.
- The Canadian Pacific Railway was present to the west of the RSC Property, and a public school and residential land use were present further west.
- Residential land use along Oak Street and Laurel Street was present to the southeast of the RSC Property.

Plan 1435, ON (1922), Ottawa Volume 2, Volume Number 4 (Page 118) – RSC Property and West

- The plan indicates that the RSC Property and adjacent property to the south remained vacant.
- Coal and wood storage yard was present to the west of the RSC Property, beyond the railway at 53 and 73 Breezehill Avenue.

Plan 2993, ON (1948), Ottawa, Volume Number 5 (Page 319) – RSC Property and East, South and West

- The warehouse building was present on the RSC Property, stretching off-site to the south. The warehouse is identified as "Central Ordnance Depot". Two steam boilers were present within the southern (off-site) portion of the warehouse with coal storage. A rail line was present running parallel to the western side of the warehouse building, through the RSC Property. A lumber pile was present in the western portion of the RSC Property.
- The Plant Public Bath and playground were present to the east of the RSC Property.
- An auto repair facility was present at 63 Breezehill Avenue, to the west of the RSC Property (beyond the railway).

Plan 1451, ON (1965), Ottawa Volume 3, Volume Number 3 (Pages 319-1 and 319-2) – RSC Property and East, South and West

- Warehouse building and rail line were still noted to be present on RSC Property.
- A few additional structures were present on the Plant Bath property to the east of the RSC Property.

On-Site PCAs	Off-Site PCAs
• #46 – Railyards, tracks and spurs – Rail tracks were formerly present throughout the RSC Property connecting to piles of lumber • #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products – Lumber storage present on the RSC Property, assumed to be treated/preserved since associated with railway	• #28 – Gasoline and Associated Products Storage in Fixed Tanks – Former auto repair facility west of the RSC Property at 63 Breezehill Avenue • #46 – Railyards, tracks and spurs – Canadian Pacific Railway formerly located adjacent to the western RSC Property boundary

A copy of the available documents are presented in **Appendix B**.

3.1.4 Chain-of-Title Search

A chain-of-title search for the RSC Property was completed by ERIS. The land ownership history is summarized in **Table 2**.

Table 2: Chain-of-Title Summary

Date	From	To
1010 Somerset Street West PIN 04107-0030 (LT)		
<February 1809	-	Crown
February 1809	Crown	Robert Randall
May 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. Vallaly
August 1837	Peter A. Vallaly	William Price & P. McGill
May 1844	William Price & P. McGill	Nicholas Sparks
December 1875	Nicholas Sparks	Esther Slater
November 1894	Esther Slater - Estate	John R. Booth
May 1921	John R. Booth	J. R. Booth Ltd.
August 1942	J. R. Booth Ltd.	His Majesty The King in Right of Canada
933 Gladstone Avenue PIN 04107-0035 (LT)		
<February 1809	-	Crown
February 1809	Crown	Robert Randall
May 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. Vallaly
August 1837	Peter A. Vallaly	William Price & P. McGill
May 1844	William Price & P. McGill	Nicholas Sparks
December 1875	Nicholas Sparks	City of Ottawa
1010 Somerset Street West PIN 04107-0289 (LT)		
<February 1809	-	Crown
February 1809	Crown	Robert Randall
May 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. Vallaly
August 1837	Peter A. Vallaly	William Price & P. McGill
May 1844	William Price & P. McGill	Nicholas Sparks
December 1875	Nicholas Sparks	Esther Slater
November 1894	Esther Slater - Estate	John R. Booth
May 1921	John R. Booth	J. R. Booth Ltd.
August 1942	J. R. Booth Ltd.	His Majesty The King in Right of Canada
April 1970 - Order	Closing Ash St & Part Oak St	
March 1972	The Corporation of the City of Ottawa	Her Majesty the Queen in Right of Canada
March 1999 - Easement	Her Majesty the Queen in Right of Canada	The Regional Municipality of Ottawa - Carleton

Copies of the chain-of-titles are included in **Appendix B**.

3.1.5 Environmental Reports

Environmental site investigations have taken place at the Site dating back to 2001. The following previous environmental reports were provided to Dillon for review, and pertinent information from each report is summarized below.

Phase I Environmental Site Assessment, Plouffe Park (1010 Somerset St. W.), Ottawa, Ontario (Aqua Terre Solutions Inc., March 30, 2001)

Aqua Terre Solutions Inc. (Aqua Terre) completed this Phase I ESA to CSA standards in 2001 for Public Works and Government Services Canada (PWGSC) in order to identify potential soil, surface water and/or groundwater contamination for the parcel of land located at 1010 Somerset Street West. There were no figures included in the report that was provided for review, but based on the description of the site included in the report, this assessment appears to have been completed for the area occupied by road allowances on the centre parcel of the RSC Property (PIN 04107-0035 (LT)), and did not include the buildings (Oak St. complex, municipal City of Ottawa building and PWGSC office building, all located to the east/northeast); however, they were still assessed as part of the Phase I ESA Study Area. The report also states that the portion of the property to the northwest is occupied by a paved parking lot and maintenance support area containing approximately 60 200L steel drums. During the Phase I ESA, Aqua Terre identified the following PCAs and associated Contaminants of Potential Concern (COPCs) at the buildings/properties surrounding the site:

- Former coal storage in boiler room area (PAHs)
- Diesel AST in boiler room area (TPH)
- Storage of equipment and drums in maintenance support yard (TPH, VOCs, metals)
- Possible former UST southeast of the site (TPH, BTEX)
- Indoor air quality and designated substances issues, Oak St. Complex building (lead, mercury, asbestos)
- Historical storage of explosives ordinance, Oak St. Complex building (organic contaminants)
- Historical land use on surrounding properties (impacted fill - heavy metals)

The report recommended establishing a handling area for steel drums within the maintenance storage yard (fenced and roofed area with spill containment), and completing a Phase II ESA to investigate potential for heavy metals impacted fill resulting from historical surrounding land uses.

Phase I & II Environmental Site Assessment, Plouffe Park, 1010 Somerset Street W., Ottawa, Ontario (Trow Associates Inc., January 2005)

Trow Associates Inc. (Trow) was retained by PWGSC to complete a Phase I/II ESA in 2005 for the property located at 1010 Somerset Street West, which includes the two-storey office building and the entire Oak St. Complex warehouse building that was on the property at the time (this property has since been severed and the southern portion is now 933 Gladstone Avenue and not part of the RSC property). The Phase I/II ESA was completed in order to identify liabilities associated with various future redevelopment scenarios for the property from a contaminated sites perspective.

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Historical information reviewed during the Phase I ESA suggested that the site had been occupied by the warehouse building since the 1940s and by the two-storey office building since the mid-1950s. The site had been used to store military equipment, house masonry shops, printing facilities, as office space and a transfer depot for PWGSC. The report states that a previous Phase II ESA (which was not provided to Dillon for review) had identified a PAH exceedance in the soil near the southwest part of the property, opposite the fence and within the City of Ottawa Champagne Avenue road allowance that transects the property. The location of these soil impacts was reviewed and interpreted to be south of the RSC Property. During the Phase I ESA, Trow identified the following PCAs and associated contaminants of concern (COCs) for the property:

- Former coal storage area and associated impacts within the City of Ottawa road allowance to the southwest of the warehouse building (PAHs, specifically benzo(a)pyrene which had the previous CCME exceedance)
- Fire at northern portion of property in the 1950s, portion of the building destroyed (PAHs, VOCs)
- Former fuel station to the southeast of the warehouse had detectable (but less than the Federal criteria applied at the time) benzene, TPH not analyzed (PHCs)
- Potential designated substances in building (asbestos, lead, PCBs, etc.)
- AST near boiler room combined with historical ASTs in same area (PHCs)
- Various construction equipment/materials (concrete, metals, fill materials) stored in the maintenance supply yard (metals, PAHs, VOCs)
- Former rail line bordering west of building (creosote, PAHs, metals)
- Anecdotal information of a potential fuel station near Gladstone Avenue (PHCs)
- General unknown/poor quality of the fill at the site (PAHs, metals, PHCs)

Of these PCAs, the former fire, maintenance yard, and unknown/poor quality fill appear to be located on the RSC property, with the additional PCAs identified on the southern portion of the property (now 933 Gladstone Avenue).

Following the Phase I ESA, Trow completed a Phase II ESA to assess for potential soil and groundwater impacts associated with these APECs. Twelve boreholes were drilled as part of this investigation in the vicinity of the APECs, seven of which were completed as monitoring wells. The following conclusions were drawn by Trow during the Phase II ESA:

- The overburden on site was reported to consist mainly of fill overlying a sandy/silty clay over limestone bedrock. The fill was characterized as sand and gravel with minor construction debris (i.e. concrete), and depth to bedrock ranged from 2.5 to 6 metres below ground surface (mbgs).
- Groundwater was encountered within both the overburden and bedrock aquifers, ranging from 1.66 to 7.25 mbgs. The overburden groundwater was interpreted to be flowing in a northeastern direction, whereas flow direction in the bedrock aquifer could not be assessed as only two wells were installed.
- Based on the assessment of the eight APECs (excluding the designated substances which were not assessed), the general fill quality was considered to be an environmental concern. Analytical results indicated that COCs were above the Ontario Background Standards (Table 1), but did not exceed the Federal or Provincial criteria for residential, commercial or industrial land use, It was

stated that these Table 1 exceedances would only be an issue if additional fill is generated during redevelopment of the property, which would require disposal at a licensed landfill facility.
- The previously identified benzo(a)pyrene exceedance was determined to remain an issue (however as previously mentioned these impacts do not coincide with the current RSC property).
- Groundwater was not found to be impacted at the property.
- The National Classification System (NCS) score for the property was determined to be 24.4, which is categorized as Class N (no significant environmental impact or human health threat).

Environmental Review and Limited Investigation, Plouffe Park, 1010 Somerset Street West, Ottawa, Ontario (Levac Robichaud Leclerc Associates Ltd., October 21, 2008)

This Environmental Review and Limited Investigation was completed by Levac Rochbaud Leclerc Associates Ltd. (LRL) in 2008 in order to identify liabilities associated with the property and buildings. This assessment included a review of previous documents for the site, including the previously described Trow 2005 Phase I & II ESA, as well as the following three Designated Substances/Hazardous Materials Surveys that had been completed for the office building:

- *Designated Substances and Hazardous Materials Survey, Plouffe Park Building, 1010 Somerset Street, Ottawa, Ontario*, December 16, 1999, Jacques Whitford Environmental Ltd., Project No. 61163
- *Asbestos Assessment to Meet Ontario Regulation 278/05, Plouffe Park, 1010 Somerset Street, Ottawa, Ontario,* October 2007, Greenough Environmental Consulting Inc., Project No. 23696; and
- *Annual Reassessment of Asbestos-Containing Materials, Plouffe Park Building and Warehouse, 1010 Somerset Street West, Ottawa, Ontario,* September 2008, Greenough Environmental Consulting Inc., Project No. 241186

The review by LRL of previous Designated Substances/Hazardous Materials Surveys revealed that the following substances had been identified within the office building:

- Asbestos containing insulation, aircell and magblock on the straight runs of the domestic hot water pipe fittings and parging cement on fittings
- Mercury in fluorescent lamps and thermostats
- Silica in the concrete and building material
- Ozone depleting substances (ODS) in the refrigerators and air conditioning units
- PCBs in the fluorescent light ballasts

The reassessment by Greenough in 2008 revealed damaged asbestos containing materials (ACM) that required immediate attention.

Following this review, LRL conducted a site visit (which included the collection and analysis of limited number of samples) to determine if designated substances were present in the warehouse building and whether previously identified designated substances within the office building were still present. Based on their investigation, ACMs were confirmed to be present within the office building and warehouse in the vinyl flooring (warehouse only) and insulation on the pipe and pipe fittings. Lead-based paint was identified within the warehouse and was potentially present on building materials such as solder on

pipes and drainpipe joint caulking, though this was not assessed. Mould was also identified within the warehouse. It is noted that the warehouse was subsequently demolished and is no longer present at the site.

Subsurface Soil and Groundwater Investigation Sampling, Plouffe Park – 1010 Somerset Street West, Ottawa, Ontario (DST Consulting Engineers Inc., September 2013)

DST Consulting Engineers (DST) was retained by PWGSC to conduct a Subsurface Soil and Groundwater Investigation at 1010 Somerset Street West in 2013. DST conducted a review of previous ESA reports for the property, including the previously described Trow 2005 Phase I & II ESA, as well as the following report:

- *Environmental Soil Management Screening Review, Plouffe Park – 1010 Somerset Street West, Ottawa, Ontario,* DST Consulting Engineers Inc., March 2011.

As part of their review, DST assessed the analytical soil and groundwater data collected during the previous investigations and compared them to the current Federal criteria and Provincial standards at the time. DST noted a number of exceedances of the updated applicable standards/guidelines that were not previously flagged as exceedances, including the following samples collected from the RSC property:

- A groundwater sample collected from BH7 in 2005 (investigating PAHs, VOCs, metals and TPH associated with former fire and general fill quality) had concentrations of aluminum and zinc exceeding the Federal Interim Ground Water Quality Guidelines (FIGWQGs).
- Soil samples collected from BH6-A1 and BH10-SS2 (investigating the maintenance supply yard and general fill quality) had concentrations of PAHs exceeding the Federal criteria (B[a]P TPE and IACR at BH6-A1 and IACR and BH10-SS2).
- A groundwater sample collected from BH11 (investigating the maintenance supply yard and general fill quality) had concentrations of aluminum and zinc exceeding the FIGWQGs.

Based on the findings of this review and the potential for fill quality issues at the property, DST prepared a soil and groundwater sampling program to assess these areas of concern. Twenty-three boreholes (including 10 within the warehouse) were advanced across the property, nine of which were instrumented with monitoring wells. Inferred groundwater flow direction was not provided in this report based on groundwater levels. A total of thirty-four soil samples and twelve groundwater samples (including samples from existing Trow wells) were collected and submitted for analyses of COPCs including PAHs and metals. Based on the results of this investigation and findings of the literature review and historical analytical data update, DST identified four Areas of Environmental Concern (AECs), all of which coincide with the current RSC Property:

- AEC 1 – Confirmed metals (cadmium) groundwater contamination within the northeastern portion of the warehouse and the site at DSTBHMW-7;
- AEC 2 – Confirmed metals (nickel and chromium) soil contamination within the northwestern portion of the site at BH3;
- AEC 3 – Confirmed PAH soil contamination within the northwestern corner of the site at BH11/BH6; and
- AEC 4 – Confirmed PAH soil contamination within the northwestern portion of the site at DSTBH-11.

Estimates of contaminated soil volume were completed for AECs 2 to 4 and were as follows: 1,553 m³ (AEC 2), 346 m³ (AEC 3) and 346 m³ (AEC 4). The surface area extent of confirmed groundwater contamination for AEC 1 was estimated to be 774 m². Based on the assessment of fill quality at the site, three areas of impacts above the MECP Table 1 Standards were identified, including the following two areas on the current RSC Property:

- Northwestern corner of the site at BH11/BH6 for PAHs (approximately 432 m^3); and
- Northwestern portion of the site at DSTBH-11, DSTBH-22, DSTBH-23 and BH3 for PAHs and metals (approximately 2,409 m³).

Phase II Environmental Site Assessment, 1010 Somerset Street, Ottawa, Ontario (Golder Associates Ltd., January 2020)

This Phase II ESA was completed by Golder Associates Ltd. (Golder) in 2020 for PSPC in order to assess for the absence or presence of COCs related to the APECs identified in their 2019 Phase I ESA (not provided to Dillon for review). Golder's previously identified APECs included the following:

- APEC #1 – Historical off-site USTs, ASTs, and various waste generators
- APEC #2 – Former lumber storage yard on the western portion of the site
- APEC #3 – On-site fill quality

Eleven boreholes were drilled within the vicinity of these APECs with soil sampling at regular depth intervals in order to investigate potential soil impacts. Four of these boreholes were completed as monitoring wells, which were then sampled in order to assess potential groundwater impacts. The following findings were reported with respect to each of the APECs:

- APEC #1: No soil COC impacts (PHCs, BTEX, VOCs, PAHs and metals) above the applicable Federal/Provincial criteria were identified for this APEC. Groundwater collected from 19-08 (western portion of the current RSC Property) had a selenium concentration exceeding the FIGQG, for which the exact source was reported to be unknown but possibly related to off-site impacts originating from the west of the site.
- APEC #2: No soil or groundwater impacts of COCs (PAHs and metals) related to APEC #2 were observed.
- APEC #3: PAH federal guideline exceedances were observed in shallow soil samples collected from four boreholes in the eastern portion of the RSC property (19-06, 19-07, 19-09 and 19-10) and one deeper sample (19-10). PHCs also exceeded federal and provincial criteria in 19-10.

Due to limited data and a lack in clear pattern in groundwater, groundwater contours were not generated. Inferred local groundwater flow direction was anticipated to have a westerly component, and that regional flow direction was expected to be northerly towards the Ottawa River. Based on the results of this investigation, Golder calculated and updated the NCSCS scoring for the property to 46.7, which falls under Class 3 – Low Priority for Action.

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Remedial Options Cost Estimates, 1010 Somerset Street West, Ottawa, ON (Golder Associates Ltd., March 31, 2020)

Golder was retained by PSPC in 2020 to provide high-level cost estimates to remove and/or manage the metals, PAH and PHC impacts identified in the previously described 2020 Phase II ESA. Given the plans to transfer the property to the City of Ottawa for mixed property use, the soil and groundwater data obtained during Golder's 2020 Phase II ESA and Morrison Hershfield's 2019 Soil Sampling Memorandum was compared to MECP Table 3 Standards for Residential/Parkland/Institutional Land Use. Based on this screening, exceedances of Provincial guidelines were noted for the following parameters in soil: PAHs (benzo[a]pyrene, benzo[a]anthracene, fluoranthene, indeno[1,2,3-cd]pyrene, 1-&2-methylnaphthalene and dibenzo[a,h]anthracene), PHCs (fractions 3 and 4) and metals (mercury, chromium VI, arsenic and vanadium). These soil impacts were identified to be related to the fill material at the property, which was estimated to be between 0.55 m (western portion of the property) and 0.76 m (eastern portion of the property) thick. Remedial cost estimates were provided for the following three scenarios:

- Scenario A: Excavation and off-site disposal of all impacted soil – total costs of remediation
- Scenario B: Excavation and off-site disposal of all impacted soil – incremental costs of remediation (not including excavation planned as part of the property redevelopment by the buyer, irrespective of contamination)
- Scenario C: Excavation and off-site disposal of all impacted soil – incremental costs of remediation (not including excavation planned as part of the property redevelopment, combined with a Screening Level Risk Assessment)

Based on the review of the information provided in the previous environmental reports, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #20 – Explosives and ammunition manufacturing, production and bulk storage – Historical storage of explosives ordinance, Oak St. Complex building • #30 – Importation of fill of unknown quality – Fill quality at the RSC Property was flagged as an APEC in most of the reports and is shown in borehole logs from the reports, and analytical testing has demonstrated this to be a PCA • PCA Other – Maintenance equipment and fuel storage – Storage of various construction equipment and drums in maintenance support yard • PCA Other – Historical building fire – Fire in northern portion of former warehouse	• #28 – Gasoline and Associated Products Storage in Fixed Tanks – Former diesel AST in boiler room of warehouse (off-site portion) identified within the Phase One Study Area – Potential fuelling stations along Gladstone Avenue • #46 – Rail Yards, Tracks and Spurs – Railway that used to run parallel to the western RSC Property boundary • PCA Other – Coal Storage – Coal storage in boiler room of warehouse (off-site portion) identified within the Phase One Study Area

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3.2 Environmental Source Information

The following government, public and other agencies were contacted regarding available information relevant to the RSC Property, adjacent properties and/or Phase One Study Area.

- MECP
  - Freedom of Information (FOI) Request
  - MECP internet data sources
- City of Ottawa
  - City of Ottawa Historical Land Use Inventory Report
  - GeoOttawa online interactive mapping tool
- TSSA
  - Records pertaining to tanks and fuel storage
- ERIS Environmental Databases (see Appendix D Section i of the ERIS report for a complete listing of databases searched), FIPs, Property Underwriters' Reports/Plans, City Directory Listings, and Aerial Photographs

MECP

FOI

The FOI Administrative Officer for the MECP was contacted by fax on May 27, 2021, to request historical information for the RSC Property regarding environmental infractions, including reported spills, orders issued, and/or investigations/prosecutions.

A response to the FOI request had not been received prior to the issuance of this report.

A copy of the FOI request is included in **Appendix A**.

Inventory of Large Landfill Sites

No large landfill sites were documented in the vicinity (approximately 500 m) of the RSC Property.

Inventory of Small Landfill Sites

No small landfill sites were documented in the vicinity (approximately 500 m) of the RSC Property.

Inventory of Waste Disposal Sites

The MECP Waste Disposal Sites Inventory (1991) was referenced to identify any active or closed waste disposal sites as of publication of the inventory. No waste disposal sites were identified within approximately 500 m of the RSC Property in the MECP Inventory.

Inventory of PCB Storage Sites

The MECP Ontario Inventory of PCB Storage Sites (1991) was referenced to identify any PCB storage sites as of publication of the inventory. No PCB storage sites were identified within approximately 250 m of the RSC Property.

Inventory of Coal Gasification Plant Waste Sites

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The MECP Inventory of Coal Gasification Sites in Ontario – Volume II (1987) was referenced to identify any coal gasification sites as of publication of the inventory. No coal gasification sites were identified within 250 m of the RSC Property.

Based on the review of MECP records, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• None.	• None.

Local Municipality

Historical Land Use Inventory

The City of Ottawa maintains a Historical Land Use Inventory (HLUI) that serves to collect information on the type and location of all land uses within the city which had or have the potential to cause contamination in soil, groundwater or surface water. An HLUI summary report and reference map were provided to Dillon that shows HLUI area features (activity/facility type and location within the Phase One Study Area), HLUI point features (ASTs, USTs and drums), HLUI line features (railways and pipelines) and old landfills. The HLUI report is provided in **Appendix B**, and the following **Table 3** provides a summary of pertinent information obtained in the HLUI report:

Table 3: HLUI Summary

Address	Facility Name	Description
886 Somerset Street West	Capogreco Cleaners	Laundry and cleaners facility registered from 1950-1980
961 Somerset Street West	Valley Chemicals	Paint and varnish industry registered from 1900-1965
47 Breezehill Avenue North*	Canadian Oil Co Limited	Petroleum products wholesale registered from 1912-1956
	Takaki Automotive	Automobile repairing & service registered from 1960-2017
161 Spruce Street*	• Foster's Garage • F W Argue Limited	Motor vehicle repair shop registered from 1922-1963
	Spark's Estate North Yard – Jr Booth	Petroleum products wholesale registered from 1901-1912
886 Somerset Street West 896 Somerset Street West*	Harry McKortle • Bernie Lynch Esso • Don Wylie's Esso • Herb's Esso Service	Gasoline Service Station registered in 1940 Motor vehicle repair shops under different facility ownership/names registered from 1956-1963
225 Preston Street*	• Union Garage • Malmberg Auto Service Limited	Motor vehicles wholesale registered under different facility ownership/names from 1949-1970
250 City Centre Avenue*	Booth Street Auto Body	Auto body shop registered in 1990
	Performance Motors Ottawa	Garage repair shop registered in 1990
	Eldon Drapery & Vertical Cleaners	Drapery and Curtain Cleaners registered from 2006-2017
	Browns Cleaners & Tailors	Laundry and cleaners facility registered from 1998-2017

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Address	Facility Name	Description
	Limited	
	Jules Patry Limited	Chemical products industries registered from 1900-1998 and fireworks manufacturers registered in 2017
	Horticultural Plant Maintenance Division of OCAP	Recreational vehicle dealers (where servicing is present) registered in 2001
	F W Argue Limited	Petroleum products wholesale registered from 1901-1960
	Vision 2000 Glass	Manufacturing facility registered in 2012
	Micron Plastics	Manufacturing facility registered from 2006-2012
164 Preston Street	Ana Transportation Inc.	Truck Transport Industries registered from 2001-2005
989 Somerset Street West	Robert Tape Limited	Machine shop industry registered from 1960-2005
	International Paints (Canada Limited)	Paint and varnish industry registered from 1970-1980
890 Somerset Street West*	• Frisbee Tire Co • Don Wylie's Esso • Herb's Esso Service	Motor vehicle repair shops registered under different facility ownership/names from 1949-2017
	Imperial Oil Co Limited	Gasoline service station registered from 1930-1940
215 Preston Street*	Esso Home Comfort	Petroleum products wholesale registered from 1970-1980
100 Preston Street	• Expert Cleaner and Dyer • Capogreco Jos	Laundry and cleaners facility registered from 1930-1940
141 Bayview Road	D&E McEwen	Chemical products industries registered in 1920
1050 Somerset Street West*	• Whelan Motors Limited • Acteck Automotive • National Brake and Clutch Service Limited • Acklands Auto Paint, Auto Body Supply	Motor vehicle repair shops registered under different facility ownership/names from 1970-2017
1 Breezehill Avenue	• Unnamed Auto Repairs • Gervais Motors • Hudson's Paint & Body Shop • Slack's Garage	Motor vehicle repair shop registered from 1901-1980
930 Wellington Street*	• B&R Imports Inc • Car Country Canada	Motor vehicle wholesale registered from 2001-2005
	• Moorhouse Service Station • Shell Oil Co Ltd • Francis J Gladwin • Don's Shell Service Station • Deacon's Service Station • Clifford Moffett	Gasoline service station registered under different facility ownership/names from 1900-1998

Address	Facility Name	Description
	• Cecil's Service Station • Speedy Auto Glass • Service Station, Shell Gas	
	• TK Automotive Service • Auto Rebex SVC CTR	Garage/automobile repairing & service registered from 2006-2012
55 Breezehill Avenue North	• Elmer's Auto Electric • Kingsway Automotive • Ponak Auto Repair	Motor vehicle repair shops registered under different facility ownership/names from 1980-1998
1040 Somerset Street West	• NVN Auto Collision Ltd/AML Auto Repairs • Paradise Auto Repair • Al's Body Shop	Motor vehicle repair shops registered under different facility ownership/names from 1980-2012
	Aero Mechtronics Limited	Stamped, pressed and coated metal products industries registered in 1994
1 Spadina Avenue (outside Phase One Study Area)	• Unnamed Gasoline Service Station and Garage • Deacon's Service Station • Shell Co Service Station • Cecil's Service Station • 131680 Canada Inc • Dirienzo & Saikaley Automotive • Gordie Pantalone Service Station • Service Station, British American Oil Co	Motor vehicle repair shops and gasoline service stations registered under different facility ownership/names from 1930-2017
927 Wellington Street West (outside Phase One Study Area)	• Roger's Fina Service Station • Al's Fina Servicenter • Bob's and Harry's Fina Service Station • Micucci Anna	Gasoline service station registered under different facility ownership/names from 1956-2005
53 Breezehill Avenue North*	Pantuso Automotive Ctr Inc & Performance Shop	Motor vehicle repair shop registered from 1988-2005
	• Japan Auto Service • Ming Auto Service • Breezehill Auto Body	Garage/motor vehicle repair shops registered under different facility ownership/names from 1960-2017
35 Laurel Street*	Emeritus Engraving	Recreational vehicle dealers (where servicing is present) registered in 2001
111 Breezehill Avenue	• 907462 Ontario Limited	Motor vehicle wholesale and repair shops registered under different facility ownership/names from 2001-2017

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Address	Facility Name	Description
	• Grandtech Auto	
131 Loretta Avenue North*	Hall Fuel Limited	Motor vehicles wholesale registered from 1956-1963
951 Gladstone Avenue	Dave's Gas Bar	Gas station registered in 1990
	Orville's Electric Service	Electrical and electronic machinery, equipment and supplies, wholesale, automobile repairing & service registered from 1998-2017
73 Breezehill Avenue North	Charcoal Supply Co	Petroleum products wholesale registered from 1900-1950
145 Spruce Street*	• Sun Tube Corp of Canada Ltd • American Can of Canada Limited	Stamped, pressed and coated metal products industries registered under different facility ownership/names from 1948-1971
193 Preston Street	Aircon Fuels	Gasoline service station registered in 1980
17 Larch Street	Venice Iron Works	Repair services/manufacturers registered from 1998-2017
109 Breezehill Avenue	Alaska Steel and Iron Works	Repair services registered in 1980
75 Breezehill Avenue	Breezehill Heating Limited	Heating equipment industry and sheet metal specialties registered from 1990-2005
Baywater Avenue and Wellington Street	Landfill Ur-41	Listed as a former landfill approximately 0.3 ha in size
Located between Ottawa Parkway (N), CP Railway (W), Scott St. (S) and Lebreton Flats Aqueducts (E)	Landfill Ur-06	Former landfill operational from 1963-1964

Notes: Addresses with * also had reported ASTs or USTs on their properties

In addition to the fuel storage tanks identified in the table above, ASTs and/or USTs were also registered at the following addresses: 141 Spruce Street, 255 Preston Street, 145 Loretta Avenue, 991 Somerset Street West, 30 Breezehill Avenue, 1066 Somerset Street West, 158 Spruce Street, 130 Anderson Street, 10 Bayswater Avenue, 100 Breezehill Avenue, 975 Gladstone Avenue, 930 Somerset Street West, 953 Somerset Street West, 255 City Centre Avenue and 152A Spruce Street. The HLUI report also identified railways running adjacent to the western portion of the RSC Property and gas lines to the north along Somerset Street West.

The Landfills identified in the HLUI report were then searched in the Old Landfill Management Strategy Phase 1 – Identification of Sites, City of Ottawa, Ontario (Golder, 2004) to obtain additional information on dates active, type of landfill, etc. Landfill Ur-41 was a private landfill and had a reportedly operated prior to 1928. Ur-06 was Government-owned landfill that closed in 1964.

Zoning By-Law 2008-250

Zoning information for the Phase One Study Area was obtained through the GeoOttawa online GIS mapping tool. The City of Ottawa By-Law 2008-250 indicates that the RSC Property is zoned Mixed-Use Centre (MC F(1.5)). Properties to the north of the RSC Property, across Somerset Street West are zoned

Mixed-Use Centre (MC), Traditional Mainstreet (TM) and Residential (R). The adjoining properties to east are MC (1010 and 1002 Somerset Street West) and Community Leisure Facility (L1 – 930 Somserset Street West). Adjoining properties to the south of the RSC Property are zoned MC, and properties to the west (former railway, bike path and properties further west) are zoned General Industrial (IG).

Other Miscellaneous Records Pertaining to the Phase One Property

The City of Ottawa provided Dillon with a number of additional records/plans pertaining to the RSC Property and the neighbouring property to the east (collectively formerly referred to as Plouffe Park), which are each described below. Copies of these documents are provided in **Appendix B**.

- *Complaints About Park (The Ottawa Journal, June 26, 1913)*
    - This is a small article segment that states the following: "Complaints have been rife from frequenters of Plouffe Park, now a public playground, against the city dumping objectionable refuse thereon for the purpose of filling, and Alderman Rowe has been instrumental in the getting the City Engineer to issue instructions that only sand filling is to be used for this spot in the future." This article provides evidence that fill placement was occurring at the RSC Property in 1913.
- *Amid The Smoke And Flame At Saturday Fire, Several Firemen Overcome Fighting Plouffe Park Ordnance Depot Blaze (The Evening Citizen, Ottawa, Canada, June 4, 1951)*
    - This is an article that describes the fire that took place at the RSC Property in 1951. The article indicates that stocks of army clothing, paints, oil, domestic alcohol and other materials were lost in the fire, which charred a 150-foot section of the Central Ordnance Depot at Plouffe Park. The fire was described as an oil-fed blaze that broke out in the northeast section of the building (the RSC Property), and that was temporarily under control until the fire reached stocks of oil and paint and caused a huge explosion.
- *Heating Layout, Draw #M1, Plouffe Park, Heating and Plumbing Plans (June 1967)*
    - This document is a hand-drawn plan of the proposed heating and plumbing layout for the Plouffe Park Heating Plant, which shows a 250 gallon underground fuel oil tank on the neighbouring property (930 Somerset Street West). Based on the drawing, it is difficult to tell where exactly this tank was proposed to be placed on the property, however it mentions that the tank was to be placed 0.6 metres below grade and anchored to a concrete pad, with a fill pipe connected to a splash shield and vent pipe connected to the roof. As such, it is assumed that the tank was located beneath a concrete pad to the south of the Plant Bath building (where new part of building currently is).
- *Diagrammatic Piping Layout, Plouffe Park Heating Plant (Department of Public Works, Ottawa, Ontario, July 25, 1967)*
    - This document is a plan of the proposed former heating system at the neighbouring property (930 Somerset Street West), which shows two Waterous boilers, one 8,000 imperial gallon heavy oil tank and two 250 imperial gallon light oil tanks. Once again, it is difficult to determine where the tanks were located on the property based on the drawing, however they were located in close proximity to the boilers, which were noted in the 1965 FIP to be in the southeastern portion of the Plant Bath Building.
- *Plouffe Park Site Plan (City of Ottawa Property Department, August 1967)*
    - This is a site plan showing the layout of the neighbouring property (930 Somerset Street West). The plan shows the Plant Bath building, a wading pool with water lines, a parking

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area, the proposed field house and a 250 gallon oil UST to the next to the proposed field house.

- *List and Description of Heating Units, Department Buildings, Oil Furnaces (Corporation of the City of Ottawa, Department of Recreation and Parks, April 11, 1973)*
    - This document consists of a list of oil furnaces and tanks present within Ottawa parks in 1973. A 200 gallon tank was reported at the Plouffe Park Fieldhouses at Preston and Somerset.
- *Technical Specifications for Removal of Underground Tanks (The Corporation of the City of Ottawa, March 30, 1993)*
    - This document provides the technical specifications for the removal of underground storage tanks at a number of field houses in Ottawa to occur in 1993. Plouffe Park is described to have a 500 gallon tank that was installed in 1967, however they indicate that the capacity of the tank may not be accurate.
- *Underground Tank Removal Photos (City of Ottawa, 1993)*
    - This document is a scan of photographs taken during the removal of the various USTs from City of Ottawa parks in 1993. The document includes four photographs from the UST removal at Plouffe Park; one picture showing the general work area (next to the small building), two showing close-up images of the side of the tank (one of which shows a small hole after scraping) and one that shows the excavation with the pipes showing. Once again, it is difficult to determine the exact location of the former tank based on these photographs, however it appears to have been outside to the south of the Plant Bath building.
- *The Public Baths of Ottawa: A Heritage Reconsidered (Meredith Stewart, 2014)*
    - This is an article of the history of two Public Baths in Ottawa; Plant Bath (Phase One Property) and Champagne Bath. It describes the opening of these public baths to be related to transitioning Ottawa from an industrial lumber town to a thriving urban centre, in order to providing working class citizens a level of hygiene in a time where indoor plumbing was not commonly available in their homes. It was in 1919 that the decision to provide these public baths was initiated by the municipal government. The article describes plans of Plant Bath from 1922 showing separate swimmer and spectator entrances, separate change rooms for men and women, a public bathroom in the basement, a caretaker's apartment on the second floor and a pool occupying the majority of the interior space (approx. 23 m x 11 m).
- *Plouffe Park's Big Tops, Pitching a Circus in Plouffe Park (Midcentury Modernist. April 4, 2016)*
    - This is a journal article that describes Plouffe Park as the former grounds for circuses in the early 1920s. Included in the article are old photographs showing circus animals, tents and the general public in the open fields of Plouffe Park, which include the property at 1010 Somerset Street West (the RSC Property) and the neighbouring property at 930 Somerset Street West.

Based on the review of municipality records, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #30 – Importation of fill material of unknown quality – Fill placement at the RSC Property identified in 1913 journal article • PCA Other – Fire	• #10 – Commercial Autobody Shops – Autobody shops registered at 250 City Centre Avenue, 1050 Somerset Street West, 53 Breezehill Avenue, 1040 Somerset Street West and 1 Breezehill Avenue

On-Site PCAs	Off-Site PCAs
– Fire identified in journal articles from 1951 in the northern portion of the warehouse building	• #28 – Gasoline and Associated Products Storage in Fixed Tanks – Numerous gasoline service stations, commercial vehicle garages and ASTs/USTs identified at the following addresses: 47 Breezehill Avenue, 161 Spruce Street, 886 Somerset Street West, 896 Somerset Street West, 225 Preston Street, 250 City Centre Avenue, 890 Somerset Street West, 215 Preston Street, 1050 Somerset Street West, 930 Wellington Street, 53 Breezehill Avenue, 55 Breezehill Avenue, 35 Laurel Street, 111 Breezehill Avenue, 951 Gladstone Avenue, 73 Breezehill Avenue, 145 Spruce Street, 193 Preston Street, 141 Spruce Street, 255 Preston Street, 145 Loretta Avenue, 991 Somerset Street West, 30 Breezehill Avenue, 1066 Somerset Street West, 158 Spruce Street, 130 Anderson Street, 10 Bayswater Avenue, 100 Breezehill Avenue, 975 Gladstone Avenue, 930 Somerset Street West, 953 Somerset Street West, 255 City Centre Avenue and 152A Spruce Street. • #46 – Rail Yards, Tracks and Spurs – Railway that used to run parallel to the western RSC Property boundary • #58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners – Two former landfills identified within 500 m of the RSC Property (to the northwest and west) • #37 – Operation of dry cleaning equipment (where chemicals are use) – Laundry and cleaners (possibly dry cleaners) identified to the northeast and northwest of the RSC Property (250 City Centre Avenue, 100 Preston Street and 886 Somerset Street West) • #29 – Glass manufacturing – Potential glass manufacturing identified at 250 City Centre Avenue • #33 – Metal treatment, coating, plating and finishing – Metal products industries identified at 145 Spruce Street, 17 Larch Street, 109 Breezehill Avenue, 75 Breezehill Avenue and 1040 Somerset Street West • #43 – Plastics (including fibreglass) manufacturing and processing – Potential plastic manufacturing at 250 City Centre Avenue

Technical Standards and Safety Authority (TSSA, Ontario)

The Public Information Services Department of the TSSA, Fuel Safety Branch was contacted by email on May 27, 2021 (and then again on the 28th and 31st since they only accept 10 address searches per day), regarding records in their database of fuel storage tanks at the RSC Property and select surrounding properties, as listed below:

- 930 Somerset Street West, Ottawa, Ontario

- 933 Gladstone Avenue, Ottawa, Ontario
- 1030 Somerset Street West, Ottawa, Ontario
- 250 City Centre Avenue, Ottawa, Ontario
- 1000 Somerset Street West, Ottawa, Ontario
- 1002 Somerset Street West, Ottawa, Ontario
- 989 Somerset Street West, Ottawa, Ontario
- 969 Somerset Street West, Ottawa, Ontario
- 961 Somerset Street West, Ottawa, Ontario
- 158 Spruce Street West, Ottawa, Ontario
- 953 Somerset Street West, Ottawa, Ontario
- 947 Somerset Street West, Ottawa, Ontario
- 939 Somerset Street West, Ottawa, Ontario
- 933 Somerset Street West, Ottawa, Ontario
- 927 Somerset Street West, Ottawa, Ontario
- 100 Preston Street, Ottawa, Ontario
- 105 Preston Street, Ottawa, Ontario
- 890 Somerset Street West, Ottawa, Ontario
- 121 Preston Street, Ottawa, Ontario
- 125 Preston Street, Ottawa, Ontario
- 135 Preston Street, Ottawa, Ontario
- 139 Preston Street, Ottawa, Ontario
- 141 Preston Street, Ottawa, Ontario
- 169 Preston Street, Ottawa, Ontario
- 130 Anderson Street, Ottawa, Ontario
- 2-26 Oak Street, Ottawa, Ontario
- 935 Gladstone Avenue, Ottawa, Ontario

The TSSA responded on May 27, 28 and 31, 2021 indicating that no records of fuel storage tanks licensed or registered to properties were found.

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

It should be noted that the Fuels Safety Division (TSSA) does not register private fuel underground or aboveground storage tanks from prior to 1990 or furnace oil tanks from prior to May 1, 2002. Also, the TSSA does not register waste oil tanks in apartments, office buildings, residences, etc., or aboveground gasoline and diesel tanks.

Based on the review of TSSA records, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• None.	• None.

ERIS Databases

ERIS is a commercial information service for searching federal, provincial and private databases for information that may be relevant to a Phase One ESA. ERIS was retained to conduct a search of databases for the Phase One Study Area, including properties located wholly or partially within 250 m of the RSC Property. The ERIS report was received on April 25, 2021, and is presented in **Appendix C**. It should be noted that extent of the historical information available varies with each database and the information in the databases reflects information available to ERIS at the time of the search.

The search findings are summarized below.

RSC Property

ERIS identified 36 records for the RSC Property. A summary of the records and their relevance to this Phase One ESA is provided below:

- ERIS identified two records for boreholes, which were reviewed for stratigraphy descriptions. One of the boreholes logs identified a layer of fill between 0.1 and 1.1 mbgs, which is considered to be a PCA for the RSC Property.
- ERIS identified four records for ERIS searches at the RSC Property (presumably associated with previous environmental reports), which were not considered to be PCAs.
- ERIS identified one RSC record for 933 Gladstone Avenue (middle parcel of the RSC Property), which was from 2019 and is not considered to be a PCA for the RSC Property.
- ERIS identified two spill records from the Ontario Spills database:
    - A hose leak from a tow truck resulting in 8L of hydraulic oil being spilled to the ground and storm sewer in 2002. The spill was cleaned but resulted in possible environmental impact; however, the exact location of the spill on the RSC Property was not specified. Due to the small quantity of spilled material and assumed receiving medium being the asphalt ground cover, this spill is not considered to be a PCA for the RSC Property.
    - A container overflow in 1992 in which 0.5L of furnace oil was spilled outside the wall of the Public Works building and beside the tank vent pipe. The spill was subsequently cleaned up with no anticipated environmental impact. The spill in itself is not considered to be a PCA due to the small quantity of oil spilled; however, the presence of this furnace oil tank is considered to be a PCA. As noted in **Section 4.0**, Mr. Slobodian, the site contact, was questioned with regards to this furnace oil tank and he confirmed that this was associated with the boilers for the warehouse building, which were determined to be off-site to the south.
- ERIS identified one Pipeline Incident record from 2015 in which a natural gas pipeline was struck due to insufficient excavation practices. This was not considered to be a PCA.
- ERIS identified 26 records related to Ontario Regulation 347 Waste Generators. The following wastes classes were identified at the RSC Property for one or more years between 1988 and 2021: aromatic solvents, heavy fuels, light fuels, halogenated solvents, PCBs, oil skimmings & sludges, waste oils & lubricants, emulsified oils, graphic art wastes, waste compressed gases, acid and alkaline wastes – metals, paint/pigmentation/coating residues, inorganic and organic laboratory chemicals, aliphatic solvents, petroleum distillates, emulsified oils, non-halogenated pesticides, other specified inorganics and organics and pharmaceuticals. Most of this waste generation appears to be linked to operations at the former on-site warehouse (ammunitions manufacturing and storage) and the PWGSC maintenance support services yard (road maintenance equipment storage). As such, this is considered to be a PCA.

Phase One Study Area

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ERIS identified 489 records within the search area for properties wholly or partially within the Phase One Study Area (not including those already described on the RSC Property). A summary of the records and their relevance to this Phase One ESA is provided below:

- ERIS identified 17 records related to boreholes, which were not considered to be PCAs.
- ERIS identified 24 records related to Certificates of Approval, which were not considered to be PCAs.
- ERIS identified seven records related to Environmental Activity and Sector Registry, which were not considered to be PCAs.
- ERIS identified nine records related to Environmental Registry, which were not considered to be PCAs.
- ERIS identified 24 records related to Environmental Compliance Approvals, which were not considered to be PCAs.
- ERIS identified 52 records related to ERIS Historical Searches, which were not considered to be PCAs.
- ERIS identified one Permit to Take Water record, which was not considered to be a PCA.
- ERIS identified 46 records related to Water Well Information System, which were not considered to be PCAs.
- ERIS identified one record related to Automobile Wrecking and Supplies for A&T Auto Parts, located at 55 Breezehill Avenue North (approximately 80m southwest of the RSC Property), which is considered to be a PCA.
- ERIS identified one record related to Dry Cleaning Facilities for Brown's Cleaners located at 270 City Centre Avenue (approximately 90m northwest of the RSC Property). Records show quantities of PERC (tetracholoethylene) per year from 2004 to 2014 associated with the facility, which is considered to be a PCA.
- ERIS identified one record related to Contaminated Sites on Federal Land for the Champagne Corridor, Breezehill Avenue at Somerset Street (approximately 180m northwest of the RSC Property). This property was identified as having localized soil metal and PHC contamination. The site ID provided in this record was then searched in the Federal Contaminated Sites Inventory (internet search), which indicated this property had approximately 150 cubic metres of PHC and metal impacted soil. Since no groundwater impacts were noted at this off-site property, this record is not considered to be a PCA.
- ERIS identified a total of 12 records within the Fuel Storage Tanks, Delisted Fuel Tanks, List of Expired Fuels Safety Facilities and Private Retail Tanks databases. These records were related to current or former fuel tanks at the following locations: Mr. Gas at 971 Gladstone Avenue (approximately 240m south of the RSC Property), Theile Dieter Electrical Contractors Ltd. at 10-14 Bayswater Avenue (approximately 250m west of the RSC Property), Preston Auto Centre Inc. located at 241 Preston Street (approximately 250m southeast of the RSC Property). These fuel tanks are considered to be a PCA.
- ERIS identified four records for TSSA Historic Incidents and five records for Pipeline Incidents, which were all related to natural gas pipeline strikes and were not considered to be PCAs.
- ERIS identified four records for Fuel Oil Spills and Leaks, which were all related to natural gas spills/leaks and therefore not considered to be PCAs.
- ERIS identified 10 records related to the National Pollutant Release Inventory for BA Banknote Inc located at 975 Gladstone Avenue (approximately 163m southwest of the RSC Property). These records were related to release of different substances, primarily VOC air emissions, and were not considered to be a PCA.

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- ERIS identified 25 records related to Ontario Spills. All records were reviewed and most were not considered to be PCAs due to limited quantities of spilled materials and/or receiving mediums (e.g. spills to concrete/interior surfaces or sewer), with the exception of the following:
  - Spill of 218L of hydraulic oil to the road at 250 City Centre Avenue (approximately 70m northwest of the RSC Property) in 2012. The spill was reportedly cleaned up and no environmental impacts were anticipated, but it is still considered a PCA.
  - Spill of 550L of diesel to the ground at 1035 Somerset Street West (approximately 120m west of the RSC Property) in 2016, and is considered a PCA.
- ERIS identified 48 records related to Scott's Manufacturing Directory. All records were reviewed relative to type and size of facility, products manufactured and years active. Most records were not considered to be PCAs, with the exception of the following:
  - Breezehill Heating Ltd. located at 75 Breezehill Avenue North (approximately 80m southwest of the RSC Property) was established in 1982 and registered as a manufacturer of metal products.
  - V Steel Works Ltd. located at 17 Larch Street (approximately 140m southeast of the RSC Property) was established in 1975 and registered as a manufacturer of metal products.
  - Vesuvio Iron Works located at 949 Gladstone Avenue (approximately 250m southeast of the RSC Property) was established in 1972 and registered in the database for architectural and metal work.
- ERIS identified 180 records related to Ontario Regulation 347 Waste Generators. All records were reviewed relative to type and size of facility, wastes generated and years active. A lot of the registered waste generators were administrative, printing or healthcare-related operations, which were not considered to be PCAs. The following operations identified in this database were considered to represent PCAs:
  - Aero Mechtronics Limited located at 1040 Somerset Street West (approximately 80m west of the RSC Property) was registered for generating neutralized wastes (heavy metals) related to coating of metal products between 1986 and 2001.
  - Browns Cleaner's (previously identified in the Dry Cleaners database) located at 270 City Centre Avenue (approximately 90m northwest of the RSC Property) registered for generating halogenated solvents related to dry cleaning and laundry services from 2004 to present.

The remaining records identified by ERIS (unplottable report) were not considered relevant to the Phase One ESA.

Based on the review of the ERIS database report, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #30 – Importation of fill of unknown quality – Fill materials identified in borehole record • #20 – Explosives and ammunition manufacturing, production and bulk storage – Wastes generated related to the use of the former warehouse for ammunition manufacturing and storage • PCA Other – Storage of maintenance equipment, fuel, and chemicals – Activities related to the PWGSC maintenance support services yard (as indicated by the waste generator records)	• #49 – Salvage yard, including automobile wrecking – Automobile wrecking facility registered at 55 Breezehill Avenue North • #37 – Operation of dry cleaning equipment (where chemicals are used) – Brown's Cleaners (dry cleaning) located at 270 City Centre Avenue • #28 – Gasoline and associated products storage in fixed tanks – ASTs/USTs identified at 971 Gladstone Avenue, 241

On-Site PCAs	Off-Site PCAs
	Preston Street, 10-14 Bayswater Avenue – Furnace oil tank identified in 1992 related to the warehouse boilers • #32 – Metal treatment, coating, plating and finishing – Facilities located at 75 Breezehill Avenue, 17 Larch Street, 949 Gladstone Avenue, and 1040 Somerset Street West registered as a metal products manufacturers or for coating of metal products. • PCA Other – Spills of hydraulic oil and diesel at 250 City Centre Avenue and 1035 Somserset Street West, respectively

City Directories

ERIS was retained to conduct a search of available city directories for the RSC Property and 20 adjacent property addresses within the Phase One Study Area. These addresses were searched back to the first listing of site development and included a review of directories for the following years: 1900, 1910, 1920, 1930, 1940, 1950, 1960, 1970, 1980, 1992, 2001-2002 and 2011. A summary of the city directory review is provided in **Table 4**, below. ERIS noted that due to unforeseen circumstances resulting from the Covid-19 pandemic of 2020, access to some information sources has been limited. While additional measures were undertaken in order to provide accurate information where possible, some project searches yielded no results.

Table 4: – City Directory Listings Summary

Address	Years	City Directory Listing
The RSC Property		
1010 Somerset Street West	1900-1960, 1992-2011	- Address not listed
	1970-1980	- Dept of Defense Production No 1 Sup Center
Properties to the North		
250 City Centre Avenue	1900-2001/2002	- Address not listed
	2011	- Multi-Tenant Commercial/Industrial - Printing Center - Artex Electronic Publishing - Vha Health and Home Support - Marquardt Printing - Ottawa Print Finishing Inc - Parliament Cleaning Group
989 Somerset Street West	1900, 2011	- Address not listed
	1910-1930	- Ottawa Stair Works Ltd
	1940	- Baker Bros Sash & Door Factory
	1950	- Dept of Veterans Affairs Printing & Stationery br
	1960	- Crain Warehouse
	1970-2001/2002	- Tape Robt Ltd
158 Spruce Street West	1900-2011	- Address not listed
969 Somerset Street West	1900-1950	- Address not listed
	1960-1970	- Swears & Wells Ltd fur storage vault
	1960	- Genesove Press Ltd

Address	Years	City Directory Listing
	1980-2011	- Musca-Wine Pressing & Supplies
	1980	- Larche Heating Supply
961 Somerset Street West	1900-2011	- Address not listed
953 Somerset Street West	1900-1950, 1970, 2011	- Address not listed
	1960	- Dept of Defense Production, Purchasing Office
	1980	- Montagnard Club
	1992	- Village Sports Club
	2001/2002	- Cooney's Sports Bar
947 Somerset Street West	1900-1980, 2001/2002-2011	- Address not listed
	1992	- G T Construction Inc
939 Somerset Street West	1900-2011	- Address not listed
933 Somerset Street West	1900-1980, 2011	- Address not listed
	1992	- John Howard Society of Ottawa
	2001/2002	- Millenium VN Consulting Inc
927 Somerset Street West 1000 Somerset Street West	1900-2011	- Address not listed
	1900-1950	- Address not listed
	1960-1970	- White & Victor Co
	1980	- Amber Furniture
	1992	- Blue Chip Computer Technology Inc - Handi Can Consultants - Team Consultants - Gold Nugget Directory
	2001/2002-2011	- The Wine Exchange - Wine Garden Ltd
	2001/2002	- Central
1002 Somerset Street West	1900-1910, 2011	- Address not listed
	1920-1950	- Breadner MFG Co Ltd jwlrs
	1960	- McGregor Wholesale
	1970	- Stittsville Kennels pet shop - McCooeye Cecil & Son saddlery
	1980	- RETS Ottawa Ltd
	1992	- Cosenza Café - JC's Mobile Sharpening Service - Sharpening Shoppe
	1992-2001/2002	- TETS Ottawa Ltd - GK Dental Lab Inc
100 Preston Street	1900-2011	- Address not listed
152 Spruce Street	1900-2011	- Address not listed
Properties to the East		
930 Somerset Street West	1900-2001/2002	- Address not listed
	2011	- Community Centers - Pools

Address	Years	City Directory Listing
26 Oak Street	1900-2011	- Address not listed
Properties to the West		
1030 Somerset Street West	1900-2011	- Address not listed
1035 Somerset Street West	1900-2011	- Address not listed
935 Gladstone Avenue	1900-2011	- Address not listed
Properties to the South		
933 Gladstone Avenue	1900-1992, 2011	- Address not listed
	2001/2002	- St Joseph Print Group

Based on the review of the City Directories, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage – Department of National Defense (DND) production and supply centre for ammunition listed from 1970-1980 at the RSC Property	• None.

3.3 Physical Setting Sources

Table 5 presents a summary of the information sources used to determine the physical setting for the Phase One Study Area. The references cited were reviewed in more detail and placed into context in the following Sub-Sections. In addition to these sources, lithology information provided in previous environmental reports (Section 3.1.5) was also used to better characterize physical setting at the RSC Property.

Table 5: Summary of Information Sources for Determination of Physical Setting

Topic	Source Date	Source
Aerial Photographs	1928, 1938, 1945 and 1985 1958, 1965, 1976, 1991, 1999, 2002, 2005, 2007, 2008, 2011, 2014, 2015, 2017 and 2019	National Air Photo Library (via ERIS) GeoOttawa
Surficial Geology	2010	Ontario Geological Survey 2010. Surficial geology of southern Ontario. Ontario Geological Survey, Miscellaneous Release, Data 128, Revised (Google Earth Layer)
Topography	2010	Ontario Base Mapping (OBM), 2010. Ontario Ministry of Natural Resources
Physiography	2007	Chapman, L.J. and Putnam, D.F. 2007. Physiography of southern Ontario; Ontario Geological Survey, Miscellaneous Release, Data 228 (Google Earth Layer)
Quaternary Geology	2000	Ontario Geological Survey 2000. Quaternary geology, seamless coverage of the Province of Ontario; Ontario Geological Survey, Data Set 14---Revised. (Google Earth Layer)
Bedrock Lithology	2011	Ontario Geological Survey 2011. 1:250,000 scale bedrock geology of Ontario; Ontario Geological Survey, Miscellaneous Release –

Topic	Source Date	Source
		Data 126, Revision 1 (Google Earth Layer)
Areas of Natural and Scientific Interest	2017	ANSI (ANSI) March 2017. Ontario Ministry of Natural Resources
Well Records	Current	ERIS Report MECP Water Well Database

3.3.1 Aerial Photographs

Aerial photographs for the years 1928, 1938, 1945 and 1985 were ordered from the NAPL by ERIS. Additionally, aerial photographs for the years 1958, 1965, 1976, 1991, 1999, 2002, 2005, 2007, 2008, 2011, 2014, 2015, 2017 and 2019 were obtained from the GeoOttawa online mapping tool. Dillon selected aerial photographs across each available decade with appropriate scale and resolution to provide full coverage and a general assessment of land use changes over time within the Phase One Study Area.

Copies of selected aerial photographs are presented in **Appendix D**. A summary of the observations of the available aerial photography is presented in Error! Reference source not found.**6** and **Table 7** below.

Note that the scale and resolution of the photographs varied and did not always allow for a detailed evaluation of the surface conditions at the RSC Property or in the Phase One Study Area. Referenced distances are approximate, and represent the closest distance from the RSC Property to the noted feature. Precision of the distances provided rely on the accuracy of the scales in the air photos provided to Dillon. For the purpose of these summary tables, directions are provided relative to surrounding existing structures and roadways, where Somerset Street West is considered to be north from the RSC Property (when in reality it is northwest).

Table 6: Summary of Details Observed in the Aerial Photographs – RSC Property

Year	Original Scale	RSC Property
1928	1:10,000	• RSC Property is vacant/undeveloped. A few cleared paths appear to be present in the northern portion of the property.
1938	1:10,000	• Similar to the 1928 photograph, a few more cleared paths are present, including one connecting to the north to Somerset Street West.
1945	1:10,000	• A large warehouse building is present occupying the eastern portion of the RSC Property. • A material storage area is apparent on the western portion of the RSC Property. • A railway spur appears to be present adjacent to the west side of the warehouse building.
1958	Unknown	• The northern portion of the warehouse building is no longer present (had been burned in fire) and a parking area is observed in its place. • A portion of the western side of the RSC Property appears to have been paved and an unknown structure is observed in this area. • An area of storage materials or vegetation (possibly stockpiles of fill/dumping materials) is present in the northwestern portion of the RSC Property.
1965	Unknown	• The office building appears to be present in the northern portion of the RSC Property (where the fire had destroyed a portion of the warehouse). • The unknown structure is no longer present in the western portion of the RSC Property, neither is the area of storage materials/vegetation. • A parking lot is now present along the paved area in the western portion of the RSC Property. Storage of larger trailers appears to be present further west. Potential staining of the ground surface is observed in this area.

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Year	Original Scale	RSC Property
		• The railway spur to the west of the warehouse appears to have been removed at least partially.
1976	Unknown	• Similar to the 1965 photograph (poor resolution photograph so difficult to notice any changes). • Possible material storage observed in the southwestern corner of the RSC Property.
1985	1:10,000	• Similar to the 1976 photograph.
1991	Unknown	• Similar to the 1985 photograph. • Material storage still apparent in the southwestern corner of the RSC Property. • A more defined material storage area is also apparent in the northwestern portion of the RSC Property.
1999	Unknown	• Similar to the 1991 photograph (poor resolution photograph so difficult to notice any changes). • Increased amount of storage materials along the western RSC Property boundary.
2002	Unknown	• Similar to the 1999 photograph.
2005	Unknown	• A portion of the warehouse building appears to have been removed (northwestern portion of building in centre of RSC Property). • Two large inflatable structures appear to be present in the western portion of the RSC Property.
2007	Unknown	• The larger of the two inflatable structures appears to have been removed and a white concrete pad is observed in its place. • A building appears to be present to the west of the remaining inflatable structure.
2008	Unknown	• Similar to the 2007 photograph.
2011	Unknown	• Similar to the 2008 photograph. • Storage container/trailer is observed within the building footprint/concrete pad in the western portion of the RSC Property.
2014	Unknown	• The silver shed in the northern portion of the RSC Property in the parking lot (adjacent to Somerset Street West) appears to be present. • Material storage in the western portion of the RSC Property has been condensed to a large section in the northern portion and a small section in the southern portion. • A second storage container/trailer is observed within the building footprint/concrete pad in the western portion of the RSC Property, and another container is apparent behind the building in the western portion of the RSC Property.
2015	Unknown	• The large warehouse has been removed. Paved and grassed areas are observed in its place. Some vehicles appear to be parked along the southern side of the paved area (southern RSC Property boundary). • A small shed is observed in the western portion of the RSC Property, in the northeastern corner of the former building footprint/concrete pad.
2017	Unknown	• Similar to the 2015 photograph. • Four storage containers/trailers along with some minor material storage appears to be present in the newly paved area in the eastern portion of the RSC Property. • The area to the east of the newly paved area appears to be exposed soil rather than grass, which was observed in 2015.
2019	Unknown	• Similar to the 2017 photograph. • Three of the four storage containers/ trailers have been removed from the newly paved area in the eastern portion of the RSC Property.

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Table 7: Summary of Details Observed in the Aerial Photographs – Phase One Study Area

Year	Original Scale	Phase One Study Area			
		North	East	South	West
1928	1:10,000	Somerset Street West is present with what appears to be a mix of residential and commercial land use present across the street. The railroad that runs adjacent to the western side of the property also appears to pass under Somerset Street West and continue to the north.	Two buildings appear to be present to the northeast of the RSC Property along Somerset Street West. The Plant Bath facility is apparent to the east, with a rectangular structure/concrete pad in the southern portion of the property.	Vacant land.	Railroad track appears to be present adjacent to the RSC Property. A few buildings/structures may also be present to the west. Residential/ commercial properties appear further west.
1938	1:10,000	Similar to the 1928 photograph, an additional commercial building appears to have been constructed on the north side of Somerset Street West.	Similar to the 1928 photograph, rectangular structure is no longer present.	Similar to the 1928 photograph.	Similar to the 1928 photograph, however potential buildings/structures have been removed.
1945	1:10,000	Similar to the 1938 photograph.	Similar to the 1938 photograph.	The off-site portion of the warehouse is now present to the south of the RSC Property.	Similar to the 1938 photograph.
1958	Unknown	Additional commercial development appears to have occurred to the north across Somerset Street West.	Additional structures have been added to the Plant Bath facility (possibly a few sheds, outdoor pool and boards for an outdoor rink).	Similar to the 1945 photograph.	Similar to the 1945 photograph.
1965	Unknown	Residences, commercial buildings and the section of railroad to the northwest of the RSC Property are no longer present and a large multi-tenant commercial building with a few smaller commercial buildings are now present.	Similar to the 1958 photograph (possible boards for outdoor rink have been removed).	An area of stored/dumped materials appears to be present to the south of the western portion of the RSC Property.	The railroad present to the west of the RSC Property no longer extends as far north.
1976	Unknown	Similar to the 1965 photograph.	Similar to the 1965 photograph.	The area of stored/dumped materials is no longer present to the south of the RSC Property.	Similar to the 1965 photograph.
1985	1:10,000	Similar to the 1976 photograph.	Similar to the 1976 photograph. Two circular areas of presumed sand piles are apparent on the Plant Bath property to the	Similar to the 1976 photograph, a storage container/trailer is present to the south of the western portion of the RSC	Similar to the 1976 photograph.

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Year	Original Scale	Phase One Study Area			
			west.	Property.	
1991	Unknown	Similar to the 1985 photograph.	Similar to the 1985 photograph.	Similar to the 1985 photograph, a few more storage containers/trailers are present to the south of the western portion of the RSC Property.	Similar to the 1985 photograph.
1999	Unknown	Similar to the 1991 photograph.	Similar to the 1991 photograph, the sandy areas have been grown over with vegetation.	Similar to the 1991 photograph, storage containers/trailers are no longer present to the south of the western portion of the RSC Property.	Similar to the 1991 photograph.
2002	Unknown	Similar to the 1999 photograph.	Similar to the 1999 photograph.	Similar to the 1999 photograph, a few piles of aggregate materials appear to be present to the south of the western portion of the RSC Property.	Similar to the 1999 photograph.
2005	Unknown	Similar to the 2002 photograph, some additional commercial development has occurred on the northern side of Somerset Street West.	The Plant Bath facility has been expanded and the recreation centre is now present on the neighbouring property to the east.	Similar to the 2002 photograph. The aggregate piles have been removed from the neighbouring property to the south.	Similar to the 2002 photograph.
2007	Unknown	Similar to the 2005 photograph.	Similar to the 2005 photograph.	Similar to the 2005 photograph.	Similar to the 2005 photograph.
2008	Unknown	Similar to the 2007 photograph.	Similar to the 2007 photograph.	Similar to the 2007 photograph.	Similar to the 2007 photograph.
2011	Unknown	Similar to the 2008 photograph.	Similar to the 2008 photograph.	Similar to the 2008 photograph.	Similar to the 2008 photograph.
2014	Unknown	Similar to the 2011 photograph.	Similar to the 2011 photograph.	Similar to the 2011 photograph.	A bike path appears to be present adjacent to the RSC Property (where part of the railroad track used to be).

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Year	Original Scale	Phase One Study Area			
2015	Unknown	Similar to the 2014 photograph.	Similar to the 2014 photograph.	The warehouse that occupied the RSC Property and adjacent land to the south has been removed. A large grassed area is now present to the south of the RSC Property. The paved area to the west of the grassed area appears to be used for material storage.	Similar to the 2014 photograph.
2017	Unknown	Similar to the 2015 photograph.	Similar to the 2015 photograph.	Stored materials have been removed from the paved portion of the property to the south.	Similar to the 2015 photograph.
2019	Unknown	Similar to the 2017 photograph.	Similar to the 2017 photograph.	Similar to the 2017 photograph.	Similar to the 2017 photograph.

Based on the review of the aerial photographs, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #30 – Importation of fill material of unknown quality – Potential importation of fill material was noted in aerial photographs relative to the development and redevelopment of the RSC Property • #46 – Railyards, tracks and spurs – A railway spur was noted to the west of the warehouse building between approximately 1945 and 1965	• #46 – Railyards, tracks and spurs – A railway was noted to the west of the RSC Property in the aerial photographs, which included a spur that was present directly adjacent to the RSC Property between 1928 and 1958

3.3.2 Topography

Based on topographic information obtained from ERIS mapping (see **Appendix B**), the Phase One Study Area lies at an elevation of approximately 60 to 62 m above sea level (masl). The topography across the Phase One Study Area is generally flat.

3.3.3 Geology and Hydrogeology

The Phase One Study Area is located in the Ottawa Valley Clay Plains physiographic region. The physiographic landform in the Phase One Study Area consists of Limestone Plains and Till Plains (Drumlinized).

Surficial Geology

The surficial geology in the vicinity of the Phase One Study Area is interpreted to be stone-poor, sandy silt to silty sand-textured till on Paleozoic terrain. Previous intrusive investigations at the RSC Property have described overburden as fill overlying a sandy/silty clay, overlying glacial till in some areas, over limestone bedrock.

Bedrock

The bedrock within the Phase One Study Area consists of Middle Ordovican aged limestone, dolostone, shale, arkose and sandstone of the Ottawa Group, Simcoe Group and Shadow Lake Formation. Previous

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investigations at the RSC Property have indicated limestone bedrock was present at depths ranging from 2.5 to 6 mbgs.

Soils

The quaternary geology in the vicinity of the Phase One Study Area is interpreted to be till consisting of undifferentiated, predominantly sandy silt to silt matrix, commonly rich in clasts, often high in total matrix carbonate content.

Groundwater

Regional and local drainage is inferred to be towards the Ottawa River to the north. Local variations in groundwater flow directions are possible due to the permeability of soils at the RSC Property and potential influences from underground services. Additionally, the railway located to the west of the RSC property (running northwest) was observed to be at a lower elevation and to have been blasted into the bedrock, which likely diverts shallow groundwater flow in the vicinity of the RSC Property. Previous intrusive investigations at the RSC Property have indicated that groundwater within the overburden layer is interpreted to flow to the north/northeast, with a westerly component towards the railway.

3.3.4 Fill Materials

Based on a review of historical aerial photographs and other records, fill materials may have been imported to the RSC Property as part of historical development and redevelopment of the property. The quality and origin of the fill material is unknown and represents a PCA.

3.3.5 Water Bodies and Areas of Natural Significance

No water bodies or areas of natural significance were identified on the RSC Property or Phase One Study Area based on a review of aerial photography, ERIS ANSI mapping and MNRF LIO mapping.

Refer to **Figure 4** for woodlands and other natural features within the Phase One Study Area.

3.3.6 Well Records

A water well search was conducted as part of the ERIS records for the Phase One Study Area. As a quality control measure, water well records were independently reviewed from the MECP Well Records Database.

No wells were identified on the RSC Property.

While 46 water wells were identified within the Phase One Study Area, it is noted that the area is supplied with municipal water.

3.4 Site Operating Records

No operating records were provided to Dillon for review.

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4.0 Interviews

Dillon conducted an interview at the RSC Property during the site reconnaissance with Mr. Peter Slobodian (site contact) on May 20, 2021. Mr. Slobodian is the building technician for Brookfield Global Integrated Solutions Canada LP (BGIS), who manage the office building on the RSC Property on behalf of PWGSC. Information that was obtained through the interview process is also presented in relevant sections in the report. The following is a summary of the interview:

- Mr. Slobodian has been familiar with the RSC Property since 2015.
- Prior to the Covid-19 pandemic, the office building was used by federal government employees, and would be occupied by approximately 125 employees at once. Currently, only 6 employees are allowed in the building at a time due to stay-at-home protocols of the Covid-19 pandemic.
- The office building was constructed in 1946, and has been occupied by PWGSC ever since.
- The property is serviced by aboveground electrical connection that feeds into a hydro vault, roof-mounted natural gas and electrical heating, ventilation and air conditioning (HVAC) units, municipal water and sewers. There were oil fired steam boilers present about 8 to 10 years ago, which were located in the back compound. These were converted to natural gas and all oil storage tanks were removed, with subsequent soil sampling completed on behalf of the City of Ottawa.
- Additional structures on the RSC Property include a shed (located adjacent to Somerset Street West), which stores filters for HVAC system, and a few storage sheds and sea cans (located in southwestern portion of RSC property) that store road maintenance equipment. No chemicals are stored on the property.
- A large warehouse used to be located on the RSC property, which was removed in 2015 before Mr. Slobodian became involved with the property. The warehouse building was used for a while as an ammunition factory/storage facility during the war. Mr. Slobodian was later questioned further on the operations of this former facility and he indicated that he wasn't positive about the factory aspect, and other information sources suggest that the warehouse was limited to a depot/storage facility. There used to be a diesel fuel tank that fuelled the boilers for the former warehouse building (before the boilers switched to natural gas).
- There also used to be two inflatable structures and a standing building located on the southwestern portion of the RSC property. These buildings were used for masonry and stone cutting/carving. One of the inflatable structures and the standing building were removed in 2020, the other inflatable structure was removed prior to 2015.
- No watercourses are present at the RSC Property.
- Wastewater generated at the RSC Property consists solely of domestic wastewater, which discharges to the municipal sewer.
- Wastes generated at the RSC Property consists of domestic garbage, which is picked up bi-weekly (used to be weekly prior to pandemic) by Waste Management (WM).
- Designated substance surveys (DSS) have been conducted in certain areas of the office building prior to construction work taking place in those areas, however there hasn't been a DSS for the entire building.
- Not aware of any wells present at the RSC Property.

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- Not aware of fuel use or storage at the RSC Property, other than the former diesel tank for the warehouse boiler (unknown whether it was above or below ground tank).
- Not aware of bulk chemical use of storage at the RSC Property.
- Not aware of any PCB use or storage at the RSC Property.
- Not aware of any spills at the RSC Property.
- Not aware of any fill placement at the RSC Property.
- Not aware of any environmental issues associated with the RSC Property.

Based on the interviews conducted for the RSC Property, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage – Former on-site warehouse building was previously used for ammunition storage.	• #28 – Gasoline and Associated Storage in Fixed Tanks – Former diesel tank that fuelled boiler for warehouse building. Previous environmental reports confirm that this tank was located adjacent to the off-site portion of the warehouse building.

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5.0 Site Reconnaissance

5.1 General Requirements

The site reconnaissance included:

- Observation of structures and buildings at the RSC Property;
- Observation of the properties adjacent to the RSC Property (to the extent practical) to assess the use, as could be viewed from the RSC Property and adjoining public lands;
- Observation of the RSC Property grounds for visible evidence of potential contamination, such as vegetative stress, pavement staining, disturbed soils, or fill placement; and
- Observation of PCAs (e. g., underground or aboveground storage tanks, drum or container storage areas, materials transfer areas).

A selection of photographs taken during the site reconnaissance is included in **Appendix E**.

The RSC Property is located within a residential/commercial area in Ottawa, with community/parkland use to the east and west, commercial and residential land use to the north and vacant property to the south of the RSC Property.

The RSC Property consists of the following:

- An office building that was used by Federal government employees prior to the Covid-19 pandemic. The office building is two-storeys, with the second storey being smaller than the first, and has no basement. A hydraulic elevator is present near the entrance in the northern portion of the building, which provides access between floors for persons with physical disabilities. The building is heated/cooled by natural gas and electrical roof-mounted HVAC units. A commercial air compressor was observed in the 2nd floor maintenance room.
- Asphalt-paved access roadways and parking areas surrounding the office building. A hydro vault was present to the southeast of the office building, which provides electricity to the office building. Catch basins were observed in this area.
- A Public Works and Government Services Canada fenced/gated area located at the back (southwest portion) of the RSC property. This area was used to store miscellaneous maintenance equipment, including empty totes, wood, pylons, metal grates, a barbeque, a small generator, building equipment and plastic barriers. Three shed structures, two storage lockers and a sea can were located within this fenced-in area. These all appeared to be in good condition and were used to store road maintenance equipment including chain saws, small generators, graffiti removal chemicals, pressure washers, paint, ladders, shovels, etc. Within this area, the building footprint of one of the former air structures was observed (the one removed in 2020).
- An asphalt-paved parking lot to the southwest of the office building. Catch basins were observed in this area. The northeastern portion of this parking lot slopes downward and becomes an underpass below Somerset Street West, connecting to City Centre Avenue to the northwest. A shed was observed in the northern portion of this parking area, which is used to store filters for the HVAC system. A monitoring well was observed adjacent to the shed, which was installed as part of Golder's 2020 Phase II ESA (confirmed by referencing the Site Plan from the 2020 report).

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The building footprints of the other former inflatable structure (removed prior to 2015) and the former standing building (removed in 2020) were observed in the southern portion of this area.

- A gravel area observed along the western property boundary. This area sloped slightly to the west, towards the neighbouring biking trail and former railway, which are at a lower elevation.
- A large paved area to the southeast of the office building. Catch basins were observed in this area. A monitoring well was observed in the southern portion of this area, which was installed as part of Golder's 2020 Phase II ESA (confirmed by referencing the Site Plan from the report). A pile of concrete rubble and a pile of concrete curb blocks were observed in the southwestern portion of this area.
- A grassed area located along the eastern property boundary. This area had some spots of gravel and was overgrown with low-lying vegetation. This portion of the property was observed to slope to the east towards the neighbouring recreation complex at 930 Somerset Street West. A monitoring well was observed adjacent to the shed, which was installed as part of Golder's 2020 Phase II ESA (confirmed by referencing the Site Plan from the report).

Surrounding Properties:

The municipal addresses and observed occupants for surrounding properties were documented during the site reconnaissance. A summary of property uses adjacent and neighbouring to the RSC Property is provided in Error! Reference source not found.**8** and shown on **Figure 3**.

Table 8: Observations for Adjacent Surrounding Properties

Direction	Description	Address	Occupant(s)
North	• Somerset Street West • Commercial land use	• 250 City Centre Avenue • 989 Somerset Street West • 158 Spruce Street • 969 Somerset Street West • 955 Somerset Street West	• Multi-tenant commercial • Former Antique Shop • Vacant • Musca Wines • Centretown Veterinary Hospital
East	• Commercial properties (restaurants) • Community/parkland use (recreation complex)	• 1000 Somerset Street West • 1002 Somerset Street West • 930 Somerset Street West	• Indian Express • Chua Pho Da (Vietnamese Food) • Plant Recreation Centre
South	• Vacant	• 933 Gladstone Avenue	• Vacant
West	• Community/parkland use (bike trail next to former railway)	• 1030 Somerset Street West	• Vacant

5.2 Specific Observations at the Phase One Property

RSC Property Services and Utilities

Services at the RSC Property include overhead electrical service connections (feeds into the hydro vault), natural gas service, municipal water service, storm sewer and sanitary sewer connections.

Chemicals

Chemicals stored at the RSC property include Elephant Snot (graffiti removal), Quick Plug, chainsaw oil, two jerry cans full of gasoline, two jerry cans that were reported to sometimes contain diesel and small quantities of paint, all of which were observed within the storage units in the Public Works Yard. No spills or staining were observed within the vicinity of the chemicals. A few empty plastic totes were

observed within the Public Works yard, which were reported to sometimes contain water. Mr. Slobodian also mentioned that small quantities of coil cleaner for the HVAC units used to be stored neatly in the office building maintenance room.

Storage Tanks

No evidence of ASTs or USTs was observed within the RSC Property boundaries during the site reconnaissance. Mr. Slobodian had however mentioned that there used to be a diesel tank located on the adjacent property that was used to fuel the boiler of the former warehouse. Details on this former storage tank (capacity, AST vs UST, construction, etc.) remain unknown.

The TSSA has indicated that no records have been found for the RSC Property.

Mechanical Equipment

Mechanical equipment observed within the RSC Property boundaries during the site reconnaissance included a large air compressor and two boilers in the second floor mechanical room, a hydraulic elevator near the north entrance of the office building, a small generator and some discarded, unidentified building equipment in the Public Works yard. Hydraulic oils are associated with the operation of the elevator in the office building, however the elevator was replaced in 2011 (as described in the PCB section, below). Discarded building equipment in the Public Works yard did not appear to contain oils. The small generator in the Public Works yard may contain a small quantity of fuel.

Drains and Sumps

Floor drains were observed within the bathrooms of the office building. A sump was observed within the elevator room near the northern entrance into the office building. The drains and sump are reported to discharge to the municipal sanitary sewer. No evidence of staining was observed in proximity to the floor drains or sump. Additional floor drains were observed within the concrete footprints of the former buildings in the southern portion of the RSC property. These drains appear to have been blocked off/filled in and no longer connected to subsurface draining systems.

Special Attention Items

Materials such as asbestos, PCBs, lead, ozone-depleting substances (ODS), mercury, urea formaldehyde foam insulation (UFFI), radon, excess noise, and electric/magnetic fields may be of special significance, if present, because of the heightened public concern about these substances.

- ***Polychlorinated Biphenyls (PCBs)***
  PCBs are commonly associated with dielectric fluids within electrical equipment manufactured in Canada prior to approximately 1979. A hydraulic elevator was observed near the north building entrance that provides access between 1st and 2nd floors for persons with physical disabilities. The elevator was allegedly replaced in 2011, and is maintained and inspected twice per year by Capital Elevator. Fluorescent light fixtures were observed throughout the office building, however Mr. Slobodian indicated that these are relatively new and would not contain PCBs.

- ***Asbestos Containing Materials (ACM)***
  Due to its good insulation and fire retardant properties, asbestos and ACM were frequently used in building materials from the 1920s to the late-1970s. These substances were commonly

incorporated into building materials that included, but were not limited to, insulation, flooring, fire rated doors, gaskets, siding and roofing materials, drainage piping, and wall board. The health risk associated with asbestos occurs when asbestos fibres are released from various materials into the ambient air.

Based on the age of the office building (constructed in 1946), ACMs have the potential to be present. Suspect building materials observed in the office building include linoleum and vinyl tile flooring, ceiling tiles and pipe wrapping.

- ***Lead***
  Paint manufacturers historically added heavy metals, including lead, to paint, because of their desirable properties such as rust prevention or as a bactericide. In 1976, Canadian regulators established the Hazardous Product Act – Liquid Coating that limited the amount of lead in interior paint to 0. 5%; however, exterior paint could contain more lead. In 1990, members of the Canadian Paint and Coating Association agreed to eliminate all added lead from their products (NRC, 1992). Subsequent to this, the Surface Coating Materials Regulations were promulgated (in 2005), reducing the allowable lead content of paints to 0.06% (600 ppm). Other historical uses of lead in buildings include, but are not limited to, water pipes, pipe fitting solder, roof flashings, equipment and column base pads, and concrete anchors.

  Based on the age of the office building (constructed in 1946), high-concentration lead-containing paints may be present in some painted surfaces.

- ***Mercury***
  Mercury is a metal with a tendency to bioaccumulate in the environment, and is listed in Schedule I of the Canadian Environmental Protection Act (1999), the list of toxic substances. Some species of mercury, prevalent in the vapour phase, pose a more significant potential concern to human health.

  No potential sources of mercury were observed at the RSC Property.

- ***Ozone-depleting Substance (ODS)***
  ODSs, such as chlorofluorocarbons, are manufactured compounds used in a variety of applications, such as air-conditioning coolants, industrial solvents, foam products, fire suppressants etc. Each province in Canada has passed legislation requiring mandatory recovery and reclamation of refrigerants during the maintenance of air-conditioning equipment.

  Potential ODS-containing equipment observed at the RSC Property includes HVAC equipment and residential type refrigerators. ODS equipment is not expected to result in impacts to soil or groundwater at the RSC Property.

- ***Urea Formaldehyde Foam Insulation (UFFI)***
  UFFI was developed in Europe in the 1950s as a building insulation material. It was used in Canada, primarily between 1977 and 1980, when it was banned from use. Older building materials were observed in the buildings located at 2406 Front Road.

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Based on the age of the office building (constructed in 1946), UFFI has the potential to be present.

- ***Radon***
  Radon is produced due to the natural decay of radium from some soil and rock types. Radon gas may be a concern in buildings with poorly ventilated space for gas to accumulate, such as a basement. Based on information provided by ERIS, the RSC Property is located in an area of high radon ranking.

  The presence/absence of significant levels of radon can only be determined through testing. Tests for radon were not conducted as part of this Phase One ESA. However, based on the construction of the building on the property (i.e. no basement), radon gas accumulation is not anticipated to be a concern for the RSC Property.

- ***Noise***
  Ambient background noise levels were observed to be consistent with the surrounding land use. The observed levels of noise on the RSC Property were not interpreted to represent an environmental concern.

- ***Magnetic Fields***
  The environmental effects of magnetic fields created by electrical power distribution have been the subject of extensive study and heightened public concern, particularly in residential areas. There are no generally-accepted guidelines at present to provide specific guidance on this issue.

  No infrastructure that presents a potential concern for electric/magnetic fields (e.g., large electrical transmission lines/corridors) was present at the RSC Property.

  No evidence of PFOS-related chemical use or storage was observed within the RSC Property boundaries during the site reconnaissance.

Spills, Stained Areas and Stressed Vegetation
There was no evidence of spills, stained areas or stressed vegetation during the site reconnaissance.

Pits and Lagoons
There were no pits or lagoons observed on the RSC Property.

Watercourses, Ditches and Standing Water
No watercourses, ditches or standing water were observed within the RSC Property boundaries during the site reconnaissance. A small ditch with standing water was observed to the south of the RSC property.

Air Emissions and Odours
No air emissions or odours were observed during the site reconnaissance.

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Solid Waste Management
Solid waste generated at the RSC Property consists of domestic garbage from the office building. Wastes are placed in containers and picked-up bi-weekly (was weekly prior to the Covid-19 pandemic) by Waste Management. No evidence of waste dumping, burial or burning was observed at the RSC Property.

Fill Materials
No distinct fill piles were observed at the during the Site visit, however the RSC property appeared to be slightly elevated relative to neighbouring properties to the east and west, indicating that fill materials may have been previously brought onto the Site.

Based on the reconnaissance of the RSC Property and adjacent properties, the following PCAs were identified:

On-Site PCAs	Off-Site PCAs
• #30 – Importation of fill material of unknown quality – RSC Property is slightly elevated relative to neighbouring properties to the east and west.	• #46 – Rail Yards, Tracks and Spurs - Former railway located to the west of the RSC Property • #28 – Gasoline and associated products storage in fixed tanks – Furnace oil tank related to former warehouse boilers

5.2.1 Enhanced Investigation Property

An enhanced investigation property means a property that is used, or has ever been used, in whole or in part for an industrial use or for any of the following commercial uses:

- As a garage;
- As a bulk liquid dispensing facility, including a gasoline outlet; or
- For the operation of dry cleaning equipment.

Since the RSC Property has not been utilized for these purposes, for the purposes of this report and RSC, it was not considered to be an Enhanced Investigation Property.

5.3 Written Description of Investigation

The site reconnaissance was conducted on May 20, 2021 by Elsa Hergel, B.Sc. of Dillon. The site reconnaissance commenced at 10:00 AM and lasted for approximately two and a half hours. Elsa was accompanied by Mr. Peter Slobodian during the portion of the site reconnaissance that took place within the office building. The RSC Property was observed under warm and sunny conditions. There were no ground cover obstructions or otherwise which could represent a limitation to visibility. Mr. Slobodian did not have the keys to access the sheds, storage lockers and sea cans within the Public Works yard. As such, Dillon followed-up with Mr. Wally Leonard, the site Public Works contact, and returned to the RSC Property on May 31, 2021 to assess the structures within the Public Works yard.

6.0 Review and Evaluation of Information

6.1 Current and Past Uses

The first developed use of the RSC Property was determined to be prior to 1895, when it was used as a school and for lumber storage.

The development history for the RSC Property is summarized in Error! Reference source not found.**9**:

Table 9: Current and Past Land Uses

Year	Name of Owner	Description of Property Use	Property Use	Other Observations (Aerial Photographs, FIP, etc.)
1010 Somerset Street West PIN 04107-0030 (LT)				
<February 1809	Crown	Unknown	Unknown	• No information was available for this time period.
February 1809	Robert Randall	Unknown	Unknown	• No information was available for this time period.
May 1817	Peter A. Vallaly	Unknown	Unknown	• No information was available for this time period.
August 1837	William Price & P. McGill	Unknown	Unknown	• No information was available for this time period.
May 1844	Nicholas Sparks	Unknown	Unknown	• No information was available for this time period.
December 1875	Esther Slater	Unknown	Unknown	• No information was available for this time period.
November 1894	John R. Booth	Lumber Yard	Institutional / Industrial	• The 1895 and 1901 FIPs show piles of lumber, and railway sidings on the property.
May 1921	J. R. Booth Ltd.	Vacant	Vacant	• The 1922 FIP and the 1928 and 1938 aerial photographs show the property as being vacant.

Year	Name of Owner	Description of Property Use	Property Use	Other Observations (Aerial Photographs, FIP, etc.)
August 1942	His Majesty The King in Right of Canada	Material Storage Yard	Mixed Land Use	• The 1945 aerial photograph indicated that this property was occupied by material storage. Aerial photographs from 1958 to 2019 show varying amounts of material and trailer storage along the western and southern portions of this property. The 1948 FIP indicated a lumber pile on the western portion of the property. • The 2005 aerial photograph indicated two inflatable domes/structures on the property. The 2007 aerial photograph showed the larger of the domes as removed and a smaller building present in its vicinity, which were present until 2019. These structures were not present during the site reconnaissance.
933 Gladstone Avenue PIN 04107-0035 (LT)				
<February 1809	Crown	Unknown	Unknown	• No information was available for this time period.
February 1809	Robert Randall	Unknown	Unknown	• No information was available for this time period.
May 1817	Peter A. Vallaly	Unknown	Unknown	• No information was available for this time period.
August 1837	William Price & P. McGill	Unknown	Unknown	• No information was available for this time period.
May 1844	Nicholas Sparks	Unknown	Unknown	• No information was available for this time period.
December 1875	City of Ottawa	ROW access to neighbouring properties	Mixed Land Use	• The 1895 and 1901 FIPs show piles of lumber, and railway sidings on the property. • The 1922 FIP and the 1928 and 1938 aerial photographs show the property as being vacant. • The 1948 and 1965 FIPs indicated that railway sidings are present on this property, running alongside the warehouse on PIN 04107-0289 (LT).
1010 Somerset Street West PIN 04107-0289 (LT)				
<February 1809	Crown	Unknown	Unknown	• No information was available for this time period.
February 1809	Robert Randall	Unknown	Unknown	• No information was available for this time period.

Year	Name of Owner	Description of Property Use	Property Use	Other Observations (Aerial Photographs, FIP, etc.)
May 1817	Peter A. Vallaly	Unknown	Unknown	• No information was available for this time period.
August 1837	William Price & P. McGill	Unknown	Unknown	• No information was available for this time period.
May 1844	Nicholas Sparks	Unknown	Unknown	• No information was available for this time period.
December 1875	Esther Slater	Unknown	Unknown	• No information was available for this time period.
November 1894	John R. Booth	School and Lumber Yard	Institutional / Industrial	• The 1895 and 1901 FIPs show Rochesterville School in the northern portion of the property surrounded by piles of lumber, and railway sidings.
May 1921	J. R. Booth Ltd.	Vacant	Vacant	• The 1922 FIP and the 1928 and 1938 aerial photographs show the property as being vacant.
August 1942	His Majesty The King in Right of Canada	Ammunition Storage	Industrial	• The 1945 aerial photograph indicated that a large warehouse occupies this property. The 1948 FIP identifies the warehouse as the No. 26 Central Ordnance Depot. • The 1958 aerial photograph indicates that the northern portion of the warehouse has burnt down, and the 1965 aerial photograph shows the office building in the northern portion of the property. The 1965 FIP also identified the warehouse building as the No. 26 Central Ordnance Depot. • The 2015 aerial photograph indicates that the warehouse building has been removed, and the office building and a parking area remain on the property.

6.2 Potentially Contaminating Activities On-site

PCAs are defined in the Regulation as a use or activity listed in Column A of Table 2 in Schedule D that is occurring or has occurred in the Phase One Study Area. In addition to the regulatory PCAs, the Assessor may also identify other activities or uses that are considered to be PCAs within the Phase One Study Area. The on-site PCAs are summarized in

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10 and on **Figure 5**.

DRAFT

Table 10: Potentially Contaminating Activities on the Phase One ESA Property

On-Site PCA #	Regulatory Description	Rationale	Potential Contaminants of Concern
1.	• #30 – Importation of fill material of unknown quality	• Fill quality at the RSC Property was flagged as an issue in most of the previous environmental reports and is shown in borehole logs from the reports, and analytical testing has demonstrated this to be a PCA • Fill material identified in ERIS borehole record • Aerial photographs identified potential importation of fill material relative to development and redevelopment of the RSC Property • The RSC Property was observed to be slightly elevated relative to neighbouring properties to the east and west during the site reconnaissance.	• Sodium adsorption ratio • Electrical conductivity • Cyanide • pH • Metals • BTEX • PHCs • PAHs
2.	• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	• Historical storage of explosives ordnance in the Oak St. Complex building noted in the previous environmental reports. • The FIPs from 1948 and 1965 identify the warehouse building as No. 26 Central Ordnance Depot. • The site contact indicated that former warehouse was used as an ammunition depot during the war.	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals
3.	• #46 – Railyards, tracks and spurs	• The FIP from 1901 shows railway tracks that were present throughout the RSC Property, connecting to piles of lumber. FIPs from 1948 and 1965 show a spur that is present to the west of the former warehouse building. • Aerial photographs from approximately 1945 to 1965 show what appears to be a spur to the west of the former warehouse building.	• PHCs • Metals • PAHs
4.	• #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products	• The FIPs from 1895, 1901 and 1948 show lumber storage present on the RSC Property, which is assumed to be treated/preserved since associated with the railway.	• PHCs • Metals • PAHs
5.	• PCA Other - Fire	• Fire reported in previous environmental investigations and journal articles (1951), which destroyed the northern portion of the warehouse at the RSC Property	• PAHs • VOCs
6.	• PCA Other – Storage of maintenance equipment, fuel, and chemicals	• Aerial photographs from 1945 to 2019 show outdoor storage of equipment, materials and vehicles in the western portion of the RSC Property. • Previous environmental reports note the storage of various construction equipment and drums in the maintenance support yard. • The ERIS report identified wastes generated related to the PWGSC maintenance support service yard	• Metals • PHCs • VOCs

DRAFT

6.3 Potentially Contaminating Activities in the Phase One Study Area

Off-site PCAs for the Phase One Study Area are summarized in **Table 11** and on **Figure 5**. It should be noted that property addresses in the Phase One Study Area have changed and amalgamated over the years. As such, addresses provided in this section match what is provided in current property parcel plans provided by the City of Ottawa, and not necessarily what is indicated in records described in **Section 3.2.**

Table 11: Potentially Contaminating Activities in the Phase One Study Area

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
1.	• Adjacent property to the west of the RSC Property.	• #46 – Rail Yards, Tracks and Spurs	• FIPs and aerial photographs show that a railway was present from prior to 1895 to approximately 2019. • This railway was flagged as a PCA in previous environmental reports for the RSC Property.	• PHCs • Metals • PAHs
2.	• 933 Gladstone Avenue (formerly part of 1010 Somserset Street West, southern part of former warehouse), south of the RSC Property	• #28 – Gasoline and associated products storage in fixed tanks	• The site contact indicated a diesel tank that used to fuel the boiler room for the warehouse. • Previous environmental reports show this former AST to the south of the RSC Property. • The ERIS report identified a furnace oil tank in 1992, which was confirmed by the site contact to be related to the former warehouse steam boilers	• PHCs • BTEX
		• PCA Other – Coal Storage	• Coal storage in boiler room of warehouse (off-site portion) identified in previous environmental reports	• PAHs
3.	• 933 Gladstone Avenue (formerly part of 1010 Somserset Street West), south of the RSC Property	• #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	• Off-site portion of the former Central Ordnance Depot facility.	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals
4.	• 35 Laurel Street	• #28 – Gasoline and associated products storage in fixed tanks	• AST/USTs identified in HLUI report	• PHCs • BTEX
5.	• 111 Breezehill Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage identified in the HLUI report	• PHCs • VOCs • Metals

DRAFT

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
6.	• 103 Breezehill Avenue	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the HLUI report	• Metals • VOCs • PFAS
7.	• 73 Breezehill Avenue	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
		• #28 – Gasoline and associated products storage in fixed tanks	• Petroleum products wholesale identified in the HLUI report	• PHCs • BTEX
8.	• 53 Breezehill Avenue	• #49 – Salvage yard, including automobile wrecking	• Automobile wrecking facility identified in ERIS report	• PHCs • VOCs • Metals
		• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • Metals • PHCs
		• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs and petroleum products wholesale identified in the HLUI report and auto repairs facility identified in the 1965 FIP.	• PHCs • VOCs • Metals
9.	• 250 City Centre Avenue	• #43 – Plastics (including fiberglass) manufacturing and processing	• Potential plastic manufacturing identified in the HLUI report	• VOCs
		• #29 – Glass manufacturing	• Potential glass manufacturing identified in the HLUI report	• Metals • VOCs • PFAS
		• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Dry cleaning facility identified in the ERIS and HLUI reports	• VOCs
		• #10 – Commercial Autobody Shops	• Autobody shop identified in the HLUI report	• PHCs • VOCs • Metals
		• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and petroleum products wholesale identified in the HLUI report, hydraulic oil spill identified in the ERIS report	• PHCs • VOCs • Metals
10.	• 1040 Somerset Street West	• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • Metals • PHCs
		• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
11.	• 10 Bayswater Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the ERIS report	• PHCs • BTEX

DRAFT

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
12.	• 930 Wellington Street West	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and gasoline service stations identified in the HLUI report	• PHCs • VOCs • Metals
13.	• 1050 Somerset Street West	• #10 – Commercial Autobody Shops	• Service garage/autobody shops identified in the HLUI report	• VOCs • PHCs • Metals
		• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
14.	• 161 Spruce Street West	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and petroleum product wholesale identified in the HLUI report	• PHCs • VOCs • Metals
15.	• 145 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
		• #32 – Metal treatment, coating, plating and finishing	• Stamped, pressed and coated metal product industries identified in the HLUI report	• Metals • VOCs • PFAS
16.	• 886 Somerset Street West	• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Potential dry cleaning facility identified in the HLUI report	• VOCs
		• #28 – Gasoline and associated products storage in fixed tanks	• Gasoline service station identified in the HLUI report	• PHCs • BTEX
17.	• 890 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and gasoline service station identified in the HLUI report	• PHCs • VOCs • Metals
18.	• 100 Preston Street	• #37 – Operation of dry cleaning equipment (where chemicals are used)	• Potential dry cleaning facility identified in the HLUI report	• VOCs
19.	• 193 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• Gasoline service station identified in the HLUI report	• PHCs • BTEX • Metals
20.	• 215 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs and petroleum product wholesale identified in the HLUI report	• PHCs • BTEX
21.	• 225 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage, ASTs/USTs and petroleum product wholesale identified in the HLUI report	• PHCs • VOCs • Metals
22.	• 951 Gladstone Avenue	• #28 – Gasoline and associated products storage in fixed tanks	• Service garage and ASTs/USTs identified in the ERIS report and gas station identified in the HLUI report	• PHCs • VOCs • Metals

DRAFT

Off-Site PCA #	Property Location	Regulatory Description	Rationale	Potential Contaminants of Concern
		• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS report	• Metals • VOCs • PFAS
23.	• 241 Preston Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the ERIS report	• PHCs • BTEX
24.	• 15 Larch Street	• #32 – Metal treatment, coating, plating and finishing	• Metal products manufacturing/coating of metal products identified in the ERIS and HLUI reports	• Metals • VOCs • PFAS
25.	• Baywater Avenue and Wellington Street	• #58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	• Former landfill site (Landfill Ur-41) identified within 500m of the RSC Property in the HLUI report; reported operation prior to 1928	• PHCs • PAHs • Metals • Inorganics
26.	• Located between Ottawa Parkway (N), CP Railway (W), Scott St. (S) and Lebreton Flats Aqueducts (E)	• #58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	• Former landfill site (Landfill Ur-06) identified within 500m of the RSC Property in the HLUI report; reported operation in 1960s	• PHCs • VOCs • PAHs • Metals • Inorganics • PFAS
27.	• 930 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report and in miscellaneous documents from the City of Ottawa	• PHCs • BTEX
28.	• 953 Somerset Street West	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
29.	• 158 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
30.	• 152 Spruce Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX
31.	• 130 Anderson Street	• #28 – Gasoline and associated products storage in fixed tanks	• ASTs/USTs identified in the HLUI report	• PHCs • BTEX

6.4 Areas of Potential Environmental Concern

All on-site PCAs and nine of the off-site PCAs were considered to be APECs. Remaining off-site PCAs were determined not to represent APECs due to their distance and/or down/cross-gradient location

DRAFT

from the RSC Property. Nine APECs were identified for the RSC Property, which are discussed in **Table 12** and on **Figure 6**.

Table 12: Areas of Potential Environmental Concern

APEC #	Location of APEC on Phase One Property	PCA	Location of PCA (on-site or off-site)	Potential Contaminants of Concern	Media Potentially Impacted
1.	Entire RSC Property	On-Site PCA #1 • #30 – Importation of fill material of unknown quality	On-Site	• Sodium adsorption ratio • Electrical conductivity • Sodium • Chloride • Cyanide • pH • Metals • BTEX • PHCs • PAHs	Soil / Groundwater
2.	Eastern Portion of RSC Property	On-Site PCA #2 and Off-Site PCA #3 • #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage	On-Site and Off-Site	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals	Soil / Groundwater
3.	Entire RSC Property	On-Site PCA #3 and Off-Site PCA #1 • #46 – Railyards, tracks and spurs	On-Site and Off-Site	• PHCs • Metals • PAHs	Soil
4.	Entire RSC Property	On-Site PCA #4 • #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products	On-Site	• PHCs • Metals • PAHs	Soil
5.	Northeastern portion of the RSC Property	On-Site PCA #5 • PCA Other – Fire	On-Site	• PAHs • Metals	Soil
6.	Western portion of the RSC Property	On-Site PCA #6 • PCA Other – Storage of maintenance equipment, fuel and chemicals	On-Site	• Metals • PHCs • VOCs	Soil / Groundwater
7.	South boundary of the RSC Property	Off-Site PCA #2 and #22 • #28 – Gasoline and associated products storage in fixed tanks • PCA Other – Coal Storage • #32 – Metal treatment, coating, plating and finishing	Off-Site	• Metals • VOCs • PHCs • PAHs • PFAS	Groundwater
8.	Western portion of RSC Property	Off-Site PCA #4, #5, #6 and #7 • #28 – Gasoline and associated products storage in fixed tanks • #32 – Metal treatment, coating, plating and finishing	Off-Site	• PHCs • Metals • VOCs • PFAS	Groundwater (bedrock aquifer only)
9.	Northeastern portion of the RSC Property	Off-Site PCA #27 • #28 – Gasoline and associated products storage in fixed tanks	Off-Site	• PHCs • BTEX	Groundwater

The PCAs and APECs are illustrated on **Figure 5** and **Figure 6**, respectively. In addition to these APECs, based on the age of the office building on-site there may be hazardous building materials present at the RSC Property. A Designated Substance Survey (DSS) should be completed prior to construction/ demolition work on this building.

6.5 Phase One Conceptual Site Model (CSM)

The property consists of a 2.83 hectare parcel (comprised of three different PINs) located at 1010 Somerset Street West, in Ottawa, Ontario. The property was observed to consist of an office building (used by government staff prior to the Covid-19 pandemic), a few smaller sheds, storage lockers and sea cans, a paved parking area, landscaped areas and areas of overgrown vegetation. The RSC property is surrounded by residential, parkland and commercial land use. The Phase One Study Area boundaries, local roads, and structures currently present are shown on **Figure 2** (please note that the most recent available aerial photograph is from 2019, at which time the dome and building in the southwestern portion of the RSC Property are still visible). Surrounding land use is shown on **Figure 3**.

Geological, hydrological and hydrogeological information is provided in **Section 3.3.3**. Water well records mapped within the Phase One Study Area are identified in **Section 3.3.6** and **Figure 4**. In general, soils the vicinity of the Study Area consists of fill overlying a sandy/silty clay, overlying glacial till in some areas, over limestone bedrock.

There are no waterbodies or watercourses in the vicinity of the RSC Property. Regional and local drainage is inferred to be towards the Ottawa River to the north. Local variations in groundwater flow directions are possible due to the permeability of soils at the RSC Property and potential influences from underground services. Additionally, the railway located to the west of the RSC property (running northwest) was observed to be at a lower elevation and to have been blasted into the bedrock, which likely diverts shallow groundwater flow in the vicinity of the RSC Property. Previous intrusive investigations at the RSC Property have indicated that groundwater within the overburden layer is interpreted to flow to the north/northeast, with a westerly component towards the railway.

Underground utilities within the RSC Property include natural gas service, municipal water service and storm sewer and sanitary sewer connections. The presence of these utilities was indicated during the interview, and is not included on the attached figures. Other buried utilities may be present at the RSC Property. Bedding material, if present, along buried utilities can represent a preferential flow pathway for groundwater and soil vapours.

Figures 5 and **6** show the interpreted locations of PCAs and APECs at the RSC Property, respectively. A detailed description of PCAs and potential contaminants of concern are provided in the previous sections of the report.

In summary, the source-pathway-receptor linkages that can be inferred from the information obtained in the Phase One ESA, and that forms the basis of the CSM, are provided in **Table** Error! Reference source not found.**13**:

Table 13: Conceptual Site Model Source-Pathway-Receptor Linkages

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APEC Number and Description	PCA	Potential Contaminants of Concern	Contaminant Pathway
APEC #1 Entire RSC Property	On-Site PCA #1 • #30 – Importation of fill material of unknown quality	• Sodium adsorption ratio • Electrical conductivity • Sodium • Chloride • Cyanide • pH • Metals • BTEX • PHCs • PAHs	Contact with surface soil and infiltration to the subsurface soil and groundwater.
APEC #2 Eastern Portion of RSC Property	On-Site PCA #2 and Off-Site PCA #3 • #20 – Explosives and Ammunition storage, Production and Bulk Storage	• RDX • TNT • Perchlorate • Mercury • Ammonia • Nitrate • Metals	Contact with surface soil and infiltration to the subsurface soil and groundwater.
APEC #3 Entire RSC Property	On-Site PCA #3 and Off-Site PCA #1 • #46 – Railyards, tracks and spurs	• PHCs • Metals • PAHs	Contact with surface soil and infiltration to the subsurface soil.
APEC #4 Entire RSC Property	On-Site PCA #4 • #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products	• PHCs • Metals • PAHs	Contact with surface soil and infiltration to the subsurface soil.
APEC #5 Northeastern portion of the RSC Property	On-Site PCA #5 • PCA Other – Fire	• PAHs • Metals	Contact with surface soil and infiltration to the subsurface soil.
APEC #6 Western portion of the RSC Property	On-Site PCA #6 • PCA Other – Storage of maintenance equipment, fuel and chemicals	• Metals • PHCs • VOCs	Contact with surface soil and infiltration to the subsurface soil and groundwater.
APEC #7 South boundary of the RSC Property	Off-Site PCA #2 and #22 • #28 – Gasoline and associated products storage in fixed tanks • PCA Other – Coal Storage Off-Site PCA #22 • #32 – Metal treatment, coating, plating and finishing	• Metals • VOCs • PHCs • PAHs • PFAS	Off-site infiltration of leaks/spills to the groundwater and subsequent flow beneath the RSC Property.
APEC #8 Western portion of the RSC Property	Off-Site PCA #4, #5, #6 and #7 • #28 – Gasoline and associated products storage in fixed tanks • #32 – Metal treatment, coating, plating and	• PHCs • Metals • VOCs • PFAS	Off-site infiltration of leaks/spills to the

APEC Number and Description	PCA	Potential Contaminants of Concern	Contaminant Pathway
	finishing		groundwater and subsequent flow beneath the RSC Property in the bedrock aquifer.
APEC #9 Eastern portion of the RSC Property	Off-Site PCA #27 • #28 – Gasoline and associated products storage in fixed tanks	• PHCs • BTEX	Off-site infiltration of leaks/spills to the groundwater and subsequent flow beneath the RSC Property.

6.5.1 CSM Uncertainty

There is inherent uncertainty in the conceptual site model as it is based upon potential contaminants of concern, potentially contaminating activities and potential areas of environmental concern. Dillon has relied on the information searched as being complete and accurate. New or refined information may change the interpreted probability of certain transport pathways being available to off-site contaminants. At the time this report was prepared, there was no documentation of significant off-site releases of contaminants. In the future, should an upgradient or adjacent property holder document a significant release of chemicals, or identify off-site contamination emanating from their property, the conclusions of this Phase One ESA report should be revisited.

Dillon did not conduct a subsurface investigation at the RSC Property, and assumptions related to transport pathways may need to be revisited if the estimated groundwater flow direction is inaccurate or subsurface conditions interact with PCAs in a way that could not be reasonably accounted for based on the information within the Phase One ESA.

The CSM can be revised and updated, if required, in conjunction with Phase Two ESA activities. The Phase One CSM, as presented, is sufficient for the purposes of the present Phase One ESA.

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7.0 Conclusions

This section presents the Phase One ESA conclusions. The Phase One ESA activities satisfied the objectives of the work.

7.1 Whether Phase Two ESA Required Before a RSC Submitted

This Phase One ESA identified nine APECs on the RSC Property. Under the Regulation, a Phase Two ESA is required to investigate the potential APECs identified in the Phase One ESA report.

7.2 RSC Based on Phase One ESA Alone

Refer to **Section 7.1**.

7.3 Signatures

Section 8.0 presents the report limitations associated with the findings and conclusions presented in **Section 6.0** and **Section 7.0**. The signature of the Qualified Person for this Phase One ESA is presented in **Section 9.0**. By signing the report, the Qualified Person confirms that the relevant findings and conclusions of the Phase One ESA are included in the report.

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8.0 Limitations

This report was prepared exclusively for the purposes, project and site location(s) outlined in the report. The report is based on information provided to, or obtained by Dillon Consulting Limited ("Dillon") as indicated in the report, and applies solely to site conditions existing at the time of the site investigation(s). Although a reasonable investigation was conducted by Dillon, Dillon's investigation was by no means exhaustive and cannot be construed as a certification of the absence of any contaminants from the site(s). Rather, Dillon's report represents a reasonable review of available information within an agreed work scope, schedule and budget. It is therefore possible that currently unrecognized contamination or potentially hazardous materials may exist at the site(s), and that the levels of contamination or hazardous materials may vary across the site(s). Further review and updating of the report may be required as local and site conditions, and the regulatory and planning frameworks, change over time.

This report was prepared by Dillon for the sole benefit of the City of Ottawa. The material in it reflects Dillon's best judgment in light of the information available to it at the time of preparation. Any use which a third party makes of this report, or any reliance on or decisions made based on it, are the responsibilities of such third parties. Dillon accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this report.

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Senior Reviewer

9.0 Qualifications of Assessor(s)

Elsa Hergel, B.Sc.
Lead Assessor
Elsa is an environmental scientist with over 5 years of experience in environmental consulting. Most of her work has been in the area of contaminated site assessment (Phase I, II, III Environmental Site Assessment), risk assessment and remediation, monitoring programs and other related work. She also has experience with hazardous materials, hydrogeological and biological assessments. She is proficient at planning and executing complex field programs, collecting and analyzing data and preparing technical reports in accordance with both Federal and Provincial applicable standards. Her field experience includes supervising contracted drilling, test pitting and remediation programs, groundwater, surface water, potable water, soil and soil vapour monitoring and sampling, noise and air quality monitoring, hydraulic conductivity testing and groundwater level monitoring. Elsa has worked on a wide variety of commercial, community, industrial and residential sites for various clients, including the Federal Government (PWGSC, NRC, DND and DCC), municipalities, and numerous industrial and commercial clients in Ontario.

Matthew McCurdy, P.Geo., QP_{ESA}
Senior Reviewer
Matthew is an environmental geoscientist in Dillon's Ottawa office with 16 years of experience in environmental consulting and is registered as a Professional Geoscientist with the Association of Professional Geoscientists of Ontario (APGO). His education and training includes specializations in geoscience, hydrogeology, environmental chemistry, and regulatory reporting. He has managed and completed numerous projects including Phase I, II, and III environmental site assessments, soil and groundwater remediation/monitoring, and ecological assessments for a variety of clients in both the private and public sectors. Matthew has experience related to brownfields and other contaminated sites, including those impacted by hydrocarbons, chlorinated solvents, heavy metals, nutrients, surfactants, and bacteriological parameters. Other sites he has worked on include refueling stations, lighthouses, wharfs, harbours, airports, railways, residential properties, agricultural zones, quarries, military bases, and other landfills.

Brent Loney, M.Sc., P.Geo., QP_{RA}
Senior Reviewer
Brent has practiced as an environmental consultant in Ontario for 28 years, chiefly in the fields of contaminated site assessment and management, risk assessment, landfill investigations and hydrogeology. He has conducted or been involved in investigations at hundreds of sites all across the Province of Ontario on behalf of numerous government sector and private clients. Brent has a strong understanding of the regulatory process in Ontario and has completed human health and/or ecological risk assessments at former and active industrial sites, commercial sites and residential properties, dealing with contaminants ranging from petroleum hydrocarbon constituents, metals, chlorinated solvents, polycyclic aromatic hydrocarbons and pesticides. Remediation experience has included excavation/ disposal, bioventing, product recovery, multi-phase extraction and groundwater pump-and-treat (GAC, air stripping). His experience also includes contaminant fate and transport modelling related

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to vapour intrusion, atmospheric emissions and subsurface contaminant transport, as well as more general aquifer characterization and groundwater flow modelling.

Brent has participated on assignments directly for the MECP (brownfield risk assessment review as a vendor-of-record, testing and feedback process for new Tier II model, review and recommendations for updating of Reasonable Use Concept). He has also completed a number of projects involving EPA and OWRA approvals and has assisted a number of clients by authoring annual reports for their permitted facilities (landfills, wastewater treatment). He has acted as expert witness in matters of litigation involving contaminated site remediation activities as well as for property acquisitions for contaminant attenuation zones. Brent has completed a number of projects involving policy development/review related to various technical issues, including jurisdictional reviews and reviews of codes/best practices.

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Figures

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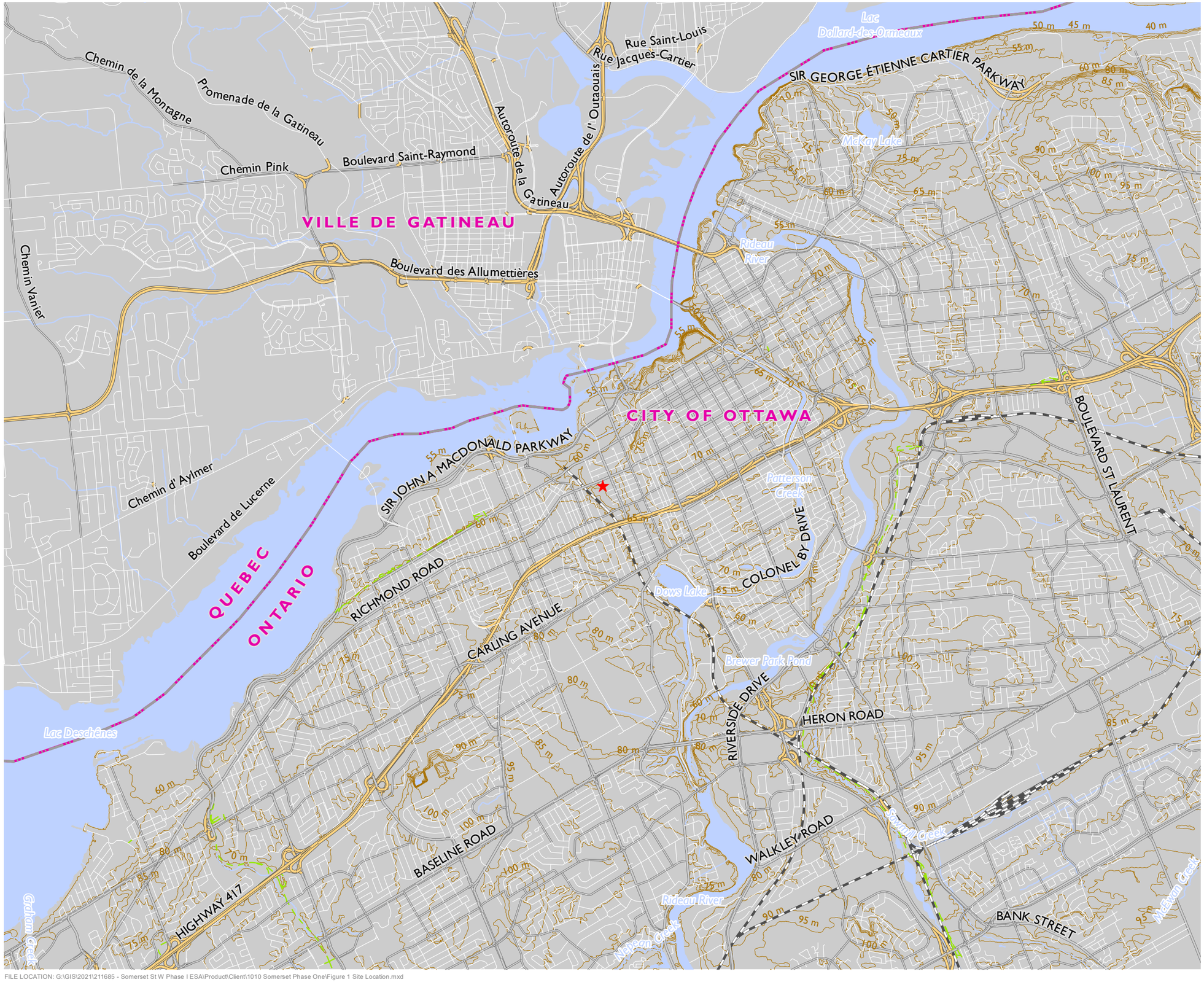


CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 1
SITE LOCATION

- Site Location
- Highways
- Arterial Roads
- Collector Roads
- Local Roads
- Rapid Transit
- Railway
- Contours
- Provincial Boundary
- Watercourse
- Waterbody

1:50,000

0 0.5 1 2 Kilometers

N W E S

MAP DRAWING INFORMATION:

DATA PROVIDED BY ESRI, MNRF & DILLON CONSULTING

MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 UTM Zone 18N

DILLON CONSULTING

PROJECT: 211685

STATUS: DRAFT

DATE: 2021-06-02

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 1 Site Location.mxd

CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 2
AERIAL OVERLAY

- Phase One Property
- Phase One Study Area
- Arterial Roads
- Collector Roads
- Local Roads
- Railway

1:3,500

0 25 50 100 Meters

N W E S

MAP DRAWING INFORMATION:

DATA PROVIDED BY CITY OF OTTAWA, ESRI, MNRF & DILLON CONSULTING

MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 MTM 9

DILLON CONSULTING

PROJECT: 211685

STATUS: DRAFT

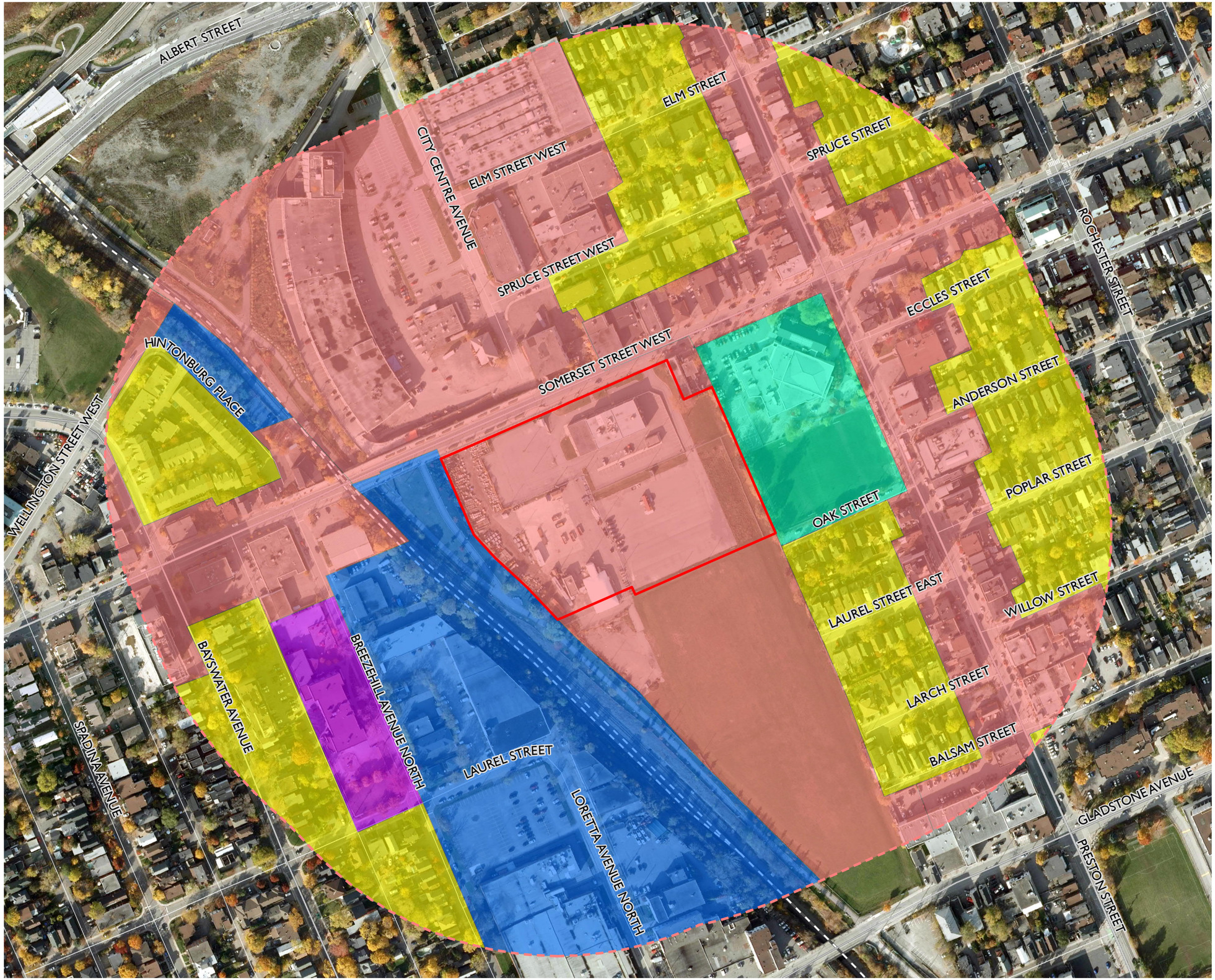
DATE: 2021-06-09

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 2 Aerial Overlay and Parcel Fabric.mxd

CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 3
SURROUNDING LAND USE



Phase One Property
Phase One Study Area
Arterial Roads
Collector Roads
Local Roads
Railway

Land Use
Institutional
Industrial
Leisure
Commercial
Residential

1:2,750

0 25 50 100 Meters

N W E S

MAP DRAWING INFORMATION:

DATA PROVIDED BY CITY OF OTTAWA, ESRI, MNRF & DILLON CONSULTING

MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 MTM 9

DILLON CONSULTING

PROJECT: 211685
STATUS: DRAFT
DATE: 2021-06-09

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 3 Surrounding Land Use.mxd

CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 4
NATURAL FEATURES AND WATER WELLS

- Phase One Property
- Phase One Study Area
- MECP Water Well Record
- Arterial Roads
- Collector Roads
- Local Roads
- Railway
- Wooded Area

1:2,750

0 25 50 100 Meters

N W E S

MAP DRAWING INFORMATION:

DATA PROVIDED BY CITY OF OTTAWA, ESRI, MECP, MNRF & DILLON CONSULTING

MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 MTM 9

DILLON CONSULTING

PROJECT: 211685

STATUS: DRAFT

DATE: 2021-06-08

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 4 Natural Features and Water Wells.mxd

On-Site PCAs

PCA #	PCA Description
1	#30 – Importation of fill material of unknown quality
2	#20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage
3	#46 – Railyards, tracks and spurs
4	#59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products
5	PCA Other - Fire
6	PCA Other – Storage of maintenance equipment, fuel, and chemicals

Off-Site PCAs

PCA#	PCA Description
1	#46 – Rail Yards, Tracks and Spurs
2	#59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products. PCA Other - Fire
3	#20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage
4	#28 – Gasoline and associated products storage in fixed tanks
5	#28 – Gasoline and associated products storage in fixed tanks
6	#32 – Metal treatment, coating, plating and finishing
7	#32 – Metal treatment, coating, plating and finishing. #28 – Gasoline and associated products storage in fixed tanks
8	#49 – Salvage yard, including automobile wrecking. #10 – Commercial Autobody Shops. #28 – Gasoline and associated products storage in fixed tanks
9	#43 – Plastics (including fiberglass) manufacturing and processing. #29 – Glass manufacturing. #37 – Operation of dry cleaning equipment (where chemicals are used). #10 – Commercial Autobody Shops. #28 – Gasoline and associated products storage in fixed tanks
10	#10 – Commercial Autobody Shops. #32 – Metal treatment, coating, plating and finishing
11	#28 – Gasoline and associated products storage in fixed tanks
12	#28 – Gasoline and associated products storage in fixed tanks
13	.#10 – Commercial Autobody Shops. #28 – Gasoline and associated products storage in fixed tanks

Off-Site PCAs

PCA#	PCA Description
14	#28 – Gasoline and associated products storage in fixed tanks
15	#28 – Gasoline and associated products storage in fixed tanks. #32 – Metal treatment, coating, plating and finishing
16	#37 – Operation of dry cleaning equipment (where chemicals are used). #28 – Gasoline and associated products storage in fixed tanks
17	#28 – Gasoline and associated products storage in fixed tanks
18	#37 – Operation of dry cleaning equipment (where chemicals are used)
19	#28 – Gasoline and associated products storage in fixed tanks
20	#28 – Gasoline and associated products storage in fixed tanks
21	#28 – Gasoline and associated products storage in fixed tanks
22	#28 – Gasoline and associated products storage in fixed tanks. #32 – Metal treatment, coating, plating and finishing
23	#28 – Gasoline and associated products storage in fixed tanks
24	#32 – Metal treatment, coating, plating and finishing
25	#58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
26	#58 – Waste disposal and waste management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners
27-31	#28 – Gasoline and associated products storage in fixed tanks

CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 5
POTENTIALLY CONTAMINATING ACTIVITIES

PCAs
- On-Site PCAs
- Off-Site PCAs
- Phase One Property
- Phase One Study Area
- Arterial Roads
- Collector Roads
- Local Roads
- Railway

1:5,000

0 50 100 200 Meters

MAP DRAWING INFORMATION:

DATA PROVIDED BY CITY OF OTTAWA, ESRI, MNRF & DILLON CONSULTING

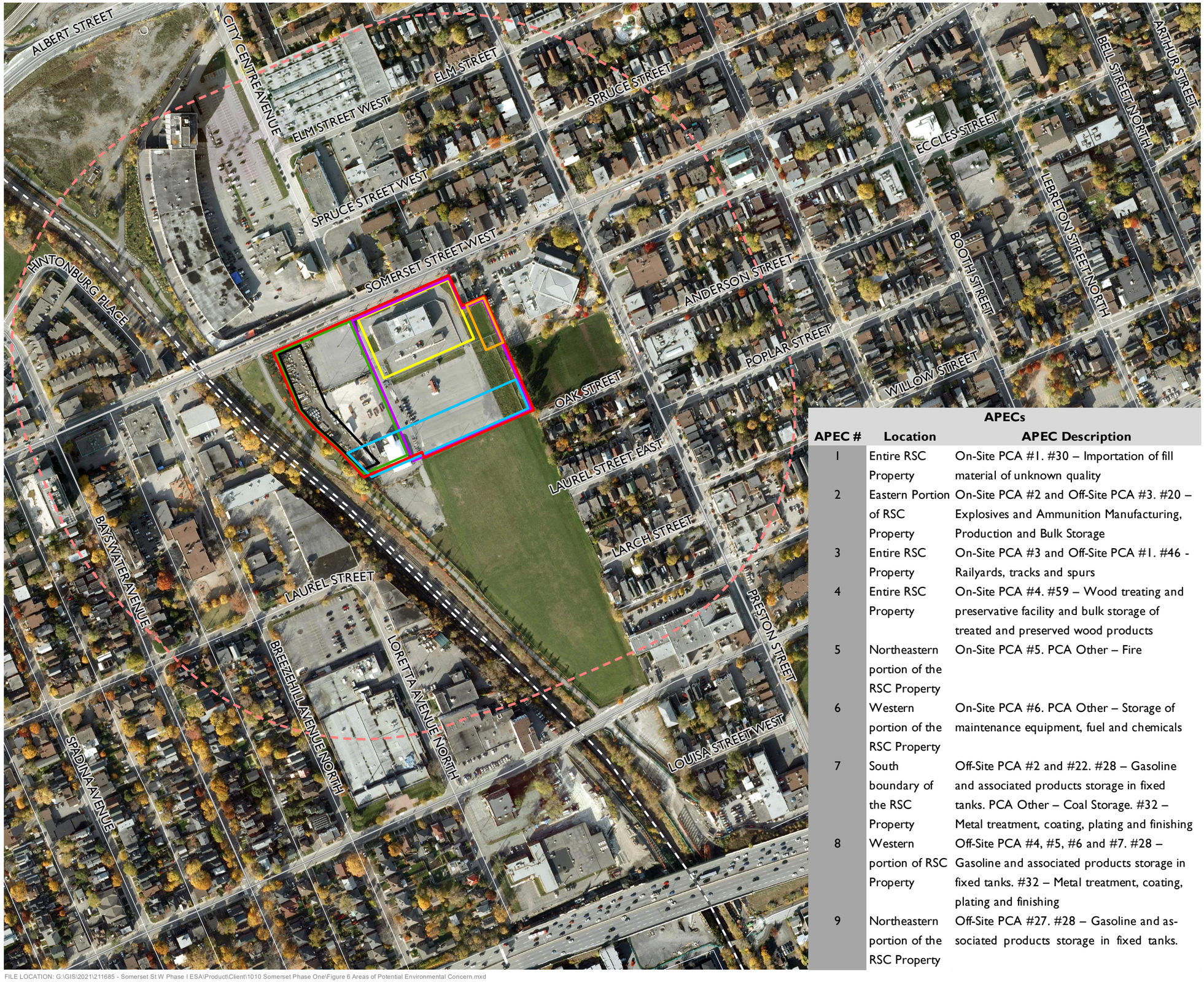
MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 MTM 9

DILLON CONSULTING

PROJECT: 211685
STATUS: DRAFT
DATE: 2021-07-06

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 5 Potentially Contaminating Activities.mxd



APECs

APEC #	Location	APEC Description
1	Entire RSC Property	On-Site PCA #1. #30 – Importation of fill material of unknown quality
2	Eastern Portion of RSC Property	On-Site PCA #2 and Off-Site PCA #3. #20 – Explosives and Ammunition Manufacturing, Production and Bulk Storage
3	Entire RSC Property	On-Site PCA #3 and Off-Site PCA #1. #46 - Railyards, tracks and spurs
4	Entire RSC Property	On-Site PCA #4. #59 – Wood treating and preservative facility and bulk storage of treated and preserved wood products
5	Northeastern portion of the RSC Property	On-Site PCA #5. PCA Other – Fire
6	Western portion of the RSC Property	On-Site PCA #6. PCA Other – Storage of maintenance equipment, fuel and chemicals
7	South boundary of the RSC Property	Off-Site PCA #2 and #22. #28 – Gasoline and associated products storage in fixed tanks. PCA Other – Coal Storage. #32 – Metal treatment, coating, plating and finishing
8	Western portion of RSC Property	Off-Site PCA #4, #5, #6 and #7. #28 – Gasoline and associated products storage in fixed tanks. #32 – Metal treatment, coating, plating and finishing
9	Northeastern portion of the RSC Property	Off-Site PCA #27. #28 – Gasoline and associated products storage in fixed tanks.

CITY OF OTTAWA
PHASE I ENVIRONMENTAL SITE ASSESSMENT

1010 SOMERSET STREET WEST, OTTAWA
ONTARIO

FIGURE 6
AREAS OF POTENTIAL ENVIRONMENTAL CONCERN

APECs
- 1,3 & 4
- 2
- 5
- 6
- 7
- 8
- 9
- Phase One Property
- Phase One Study Area
- Arterial Roads
- Collector Roads
- Local Roads
- Railway

1:3,500

0 50 100 200 Meters

N W E S

MAP DRAWING INFORMATION:

DATA PROVIDED BY CITY OF OTTAWA, ESRI, MNRF & DILLON CONSULTING

MAP CREATED BY 44PMH
MAP CHECKED BY EH

MAP PROJECTION: NAD 1983 MTM 9

DILLON CONSULTING

PROJECT: 211685
STATUS: DRAFT
DATE: 2021-07-06

FILE LOCATION: G:\GIS\2021\211685 - Somerset St W Phase I ESA\Product\Client\1010 Somerset Phase One\Figure 6 Areas of Potential Environmental Concern.mxd

Appendix A

Regulatory Correspondence

DRAFT

Ontario

Ministry of the Environment and Climate Change

Freedom of Information and
Protection of Privacy Office
40 St. Clair Avenue West, 12th Floor
Toronto ON M4V 1M2
Telephone 416 314-4075

Freedom of Information Request

Instructions

Use this form to request records that are in the Ministry's files on environmental concerns related to properties. Our fax number is 416 314-4285.

For Ministry Use Only

FOI Request Number	Date Request Received (yyyy/mm/dd)
Fee Paid	☐ Cheque ☐ VISA/MC ☐ Cash/Money Order

☐ CNR ☐ ER ☐ NOR ☐ SWR ☐ WCR ☐ IEB ☐ EAA ☐ EMR ☐ SCB ☐ SDW

1. Requester Data

Last Name	First Name	Middle Initial
Hergel	Elsa	L

Title	Company Name
Environmental Scientist	Dillon Consulting Ltd.

Mailing Address

Unit Number	Street Number	Street Name	PO Box
101	177	Colonnade Rd South	

City/Town	Province	Postal Code
Ottawa	Ontario	K2E 7J4

Email Address	Telephone Number	Fax Number
ehergel@dillon.ca	613 745-2213 ext. 3023	613 745-3491

Project/Reference Number	Signature of Requester
21-1685	Elsa Hergel

2. Request Parameters

Municipal Address (Municipal address mandatory for cities, towns or regions)

Unit Number	Street Number	Street Name	PO Box
	1010	Somerset Street West	

Lot Number	Concession	Geographic Township

City/Town/Village	Province	Postal Code
Ottawa	Ontario	K1R 6R9

Present Property

1. Owner: His Majesty the King in Right of Canada — Date of Ownership (yyyy/mm/dd): 1942/08/17
   Tenant (if applicable)

2. Owner: Her Majesty the Queen in Right of Canada — Date of Ownership (yyyy/mm/dd): 1972/03/24
   Tenant (if applicable)

Previous Property

1. Owner — Date of Ownership (yyyy/mm/dd)

 © Queen's Printer for Ontario, 2016 Disponible en français

Tenant (if applicable)

3. Search Parameters

Search Parameters	Specify Year(s) Requested
Environmental concerns (General correspondence, occurrence reports, abatement)	All
Orders	All
Spills	All
Investigations/prosecutions ► Owner and tenant information must be provided	All
Waste Generator number/classes	All

Files older than 2 years may require $60.00 retrieval cost. There is no guarantee that records responsive to your request will be located.

4. Environmental Compliance Approvals/Certificates of Approval

Environmental Compliance Approvals/Certificates of Approval	SD	Specify Year(s) Requested
air - emissions	☐	All
renewable energy	☐	All
water - mains, treatment, ground level, standpipes & elevated storage, pumping stations (local & booster)	☐	All
sewage - sanitary, storm, treatment, stormwater, leachate & leachate treatment & sewage pump stations	☐	All
waste water - industrial discharge	☐	All
waste sites - disposal, landfill sites, transfer stations, processing sites, incinerator sites	☐	All
waste systems - haulers: sewage, non-hazardous & hazardous waste, mobile waste processing units, PCB destruction	☐	All

Proponent information must be provided and Environmental Compliance Approval/Certificate of Approval number(s) (if known). 1985 and prior records are searched manually. Search fees in excess of $300.00 may be incurred, depending on the types and years to be searched. Specify Approval number(s) (if known). If supporting documents are also required, mark SD box and specify type e.g. maps, plans, reports, etc.

DILLON CONSULTING

Hergel, Elsa <ehergel@dillon.ca>

Database Search - Somerset Street

4 messages

Hergel, Elsa <ehergel@dillon.ca> Thu, May 27, 2021 at 10:27 AM
To: publicinformationservices@tssa.org

Hello,
Can you please advise whether there are any records related to fuel use or storage, including current or historical use of above ground storage tanks (ASTs) or underground storage tanks (USTs) for the following locations:

- 1010 Somerset Street West
- 930 Somerset Street West
- 933 Gladstone Avenue
- 1030 Somerset Street West
- 250 City Centre Avenue
- 1000 Somerset Street West
- 1002 Somerset Street West
- 989 Somerset Street West
- 969 Somerset Street West
- 961 Somerset Street West
- 158 Spruce Street West
- 953 Somerset Street West
- 947 Somerset Street West
- 939 Somerset Street West
- 933 Somerset Street West
- 927 Somerset Street West
- 100 Preston Street
- 105 Preston Street
- 890 Somerset Street West
- 121 Preston Street
- 125 Preston Street
- 135 Preston Street
- 139 Preston Street
- 141 Preston Street
- 169 Preston
- 130 Anderson Street
- 2-26 Oak Street
- 935 Gladstone Ave

In addition, please determine if there are any files on record with the TSSA that include but are not limited to the following:
- Past or outstanding environmental violations, orders, etc.;
- Known contamination of soil or groundwater at or in the vicinity of the Site;
- Documented cases of spills or release occurrences, and responsive action taken; and
- Nuisance complaints, inspection reports, etc.

Thank you in advance for your cooperation and prompt attention to this request.

Regards,

Elsa

--

DILLON CONSULTING

CANADA BEST MANAGED COMPANIES
Platinum member

Elsa Hergel
Dillon Consulting Limited
177 Colonnade Rd South Suite 101
Ottawa, Ontario, K2E 7J4
T - 613.745.2213 ext. 3023
F - 613.745.3491
M - 343.998.8355
EHergel@dillon.ca
www.dillon.ca

Public Information Services <publicinformationservices@tssa.org>
To: "Hergel, Elsa" <ehergel@dillon.ca>

Thu, May 27, 2021 at 12:51 PM

Hello,

Please be advised that we will accept your first 10 searches per day and you will need to resubmit the rest. Please also include the City/Town for each address.

Alternatively, If you want us to search the whole request, then be advised that it is considered a “multiple record search” and we charge $120 + tax per hour (1 hour minimum) and to complete your request, I estimate 2 hours.

Thank you,

Sherees

Public Information Agent

Facilities and Business Services

345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

www.tssa.org

[Quoted text hidden]
[Quoted text hidden]
[Quoted text hidden]

Elsa Hergel
Dillon Consulting Limited
177 Colonnade Rd South Suite 101
Ottawa, Ontario, K2E 7J4
T - 613.745.2213 ext. 3023
F - 613.745.3491
M - 343.998.8355
EHergel@dillon.ca
www.dillon.ca

This message is directed in confidence solely to the person(s) named above and may contain privileged, confidential or private information which is not to be disclosed. If you are not the addressee or an authorized representative thereof, please contact the undersigned and then destroy this message.

Ce message est destiné uniquement aux personnes indiquées dans l'entête et peut contenir une information privilégiée, confidentielle ou privée et ne pouvant être divulguée. Si vous n'êtes pas le destinataire de ce message ou une personne autorisée à le recevoir, veuillez communiquer avec le soussigné et ensuite détruire ce message.

This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

Hergel, Elsa <ehergel@dillon.ca> Thu, May 27, 2021 at 1:09 PM
To: Public Information Services <publicinformationservices@tssa.org>

Hello,
Can you please advise whether there are any records related to fuel use or storage, including current or historical use of above ground storage tanks (ASTs) or underground storage tanks (USTs) for the following locations:

- 1010 Somerset Street West, Ottawa, ON
- 930 Somerset Street West, Ottawa, ON
- 933 Gladstone Avenue, Ottawa, ON
- 1030 Somerset Street West, Ottawa, ON
- 250 City Centre Avenue, Ottawa, ON
- 1000 Somerset Street West, Ottawa, ON
- 1002 Somerset Street West, Ottawa, ON
- 989 Somerset Street West, Ottawa, ON
- 969 Somerset Street West, Ottawa, ON
- 961 Somerset Street West, Ottawa, ON

In addition, please determine if there are any files on record with the TSSA that include but are not limited to the following:
- Past or outstanding environmental violations, orders, etc.;
- Known contamination of soil or groundwater at or in the vicinity of the Site;
- Documented cases of spills or release occurrences, and responsive action taken; and
- Nuisance complaints, inspection reports, etc.

Thank you in advance for your cooperation and prompt attention to this request.

Regards,

Elsa
[Quoted text hidden]
--

DILLON CONSULTING

CANADA BEST MANAGED COMPANIES
Platinum member

Elsa Hergel
Dillon Consulting Limited
177 Colonnade Rd South Suite 101
Ottawa, Ontario, K2E 7J4
T - 613.745.2213 ext. 3023
F - 613.745.3491
M - 343.998.8355
EHergel@dillon.ca
www.dillon.ca

Public Information Services <publicinformationservices@tssa.org>
To: "Hergel, Elsa" <ehergel@dillon.ca>

Thu, May 27, 2021 at 2:40 PM

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

NO RECORD FOUND

Hello Elsa,

Thank you for your request for confirmation of public information.

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

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

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

Kind regards,

Sherees

Public Information Agent

Facilities and Business Services

345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

www.tssa.org

DILLON CONSULTING

Hergel, Elsa <ehergel@dillon.ca>

Database Search - Somerset Street (part 2)

2 messages

Hergel, Elsa <ehergel@dillon.ca> Thu, May 27, 2021 at 2:49 PM
To: Public Information Services <publicinformationservices@tssa.org>

Hello,
Can you please advise whether there are any records related to fuel use or storage, including current or historical use of above ground storage tanks (ASTs) or underground storage tanks (USTs) for the following locations:

- 158 Spruce Street West, Ottawa, ON
- 953 Somerset Street West, Ottawa, ON
- 947 Somerset Street West, Ottawa, ON
- 939 Somerset Street West, Ottawa, ON
- 933 Somerset Street West, Ottawa, ON
- 927 Somerset Street West, Ottawa, ON
- 100 Preston Street, Ottawa, ON
- 105 Preston Street, Ottawa, ON
- 890 Somerset Street West, Ottawa, ON
- 121 Preston Street, Ottawa, ON

In addition, please determine if there are any files on record with the TSSA that include but are not limited to the following:
- Past or outstanding environmental violations, orders, etc.;
- Known contamination of soil or groundwater at or in the vicinity of the Site;
- Documented cases of spills or release occurrences, and responsive action taken; and
- Nuisance complaints, inspection reports, etc.

Thank you in advance for your cooperation and prompt attention to this request.

Regards,

Elsa
--

Elsa Hergel
Dillon Consulting Limited
177 Colonnade Rd South Suite 101
Ottawa, Ontario, K2E 7J4
T - 613.745.2213 ext. 3023
F - 613.745.3491
M - 343.998.8355

EHergel@dillon.ca
www.dillon.ca

DILLON CONSULTING

BEST MANAGED COMPANIES
Platinum member

Public Information Services <publicinformationservices@tssa.org>
To: "Hergel, Elsa" <ehergel@dillon.ca>

Fri, May 28, 2021 at 8:27 AM

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

NO RECORD FOUND

Hello Elsa,

Thank you for your request for confirmation of public information.

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

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

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

Kind regards,

Saara

Public Information Agent

Facilities and Business Services

345 Carlingview Drive

Toronto, Ontario M9W 6N9

Tel: +1-416-734-6222 | Fax: +1-416-734-3568 | E-Mail: publicinformationservices@tssa.org

www.tssa.org

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[Quoted text hidden]

Elsa Hergel
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M - 343.998.8355
EHergel@dillon.ca
www.dillon.ca

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you are not the addressee or an authorized representative thereof, please contact the undersigned and then destroy this message.

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This electronic message and any attached documents are intended only for the named recipients. This communication from the Technical Standards and Safety Authority may contain information that is privileged, confidential or otherwise protected from disclosure and it must not be disclosed, copied, forwarded or distributed without authorization. If you have received this message in error, please notify the sender immediately and delete the original message.

DILLON CONSULTING

Hergel, Elsa <ehergel@dillon.ca>

Database Search - Somerset Street (part 3)

2 messages

Hergel, Elsa <ehergel@dillon.ca> Mon, May 31, 2021 at 10:36 AM
To: Public Information Services <publicinformationservices@tssa.org>

Hello,

Can you please advise whether there are any records related to fuel use or storage, including current or historical use of above ground storage tanks (ASTs) or underground storage tanks (USTs) for the following locations:

- 125 Preston Street
- 135 Preston Street
- 139 Preston Street
- 141 Preston Street
- 169 Preston
- 130 Anderson Street
- 2 Oak Street
- 26 Oak Street
- 935 Gladstone Ave

In addition, please determine if there are any files on record with the TSSA that include but are not limited to the following:

- Past or outstanding environmental violations, orders, etc.;

- Known contamination of soil or groundwater at or in the vicinity of the Site;

- Documented cases of spills or release occurrences, and responsive action taken; and

- Nuisance complaints, inspection reports, etc.

Thank you in advance for your cooperation and prompt attention to this request.

Regards,

Elsa

--

Elsa Hergel
Dillon Consulting Limited
177 Colonnade Rd South Suite 101
Ottawa, Ontario, K2E 7J4
T - 613.745.2213 ext. 3023
F - 613.745.3491
M - 343.998.8355
EHergel@dillon.ca
www.dillon.ca

Public Information Services <publicinformationservices@tssa.org>
To: "Hergel, Elsa" <ehergel@dillon.ca>

Mon, May 31, 2021 at 3:12 PM

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

NO RECORD FOUND

Hello Elsa,

Thank you for your request for confirmation of public information.

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

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

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

Kind regards,

Saara

Public Information Agent

Facilities and Business Services

345 Carlingview Drive

Toronto, Ontario M9W 6N9

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www.tssa.org

Appendix B

Phase One ESA Supporting Documents

DRAFT

ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property: *1010 Somerset Street West, Ottawa, Ontario*
Report Type: *City Directory*
Order No: *21032900261*
Information Source: *Vernon's Ottawa, Ontario City Directory*
Date Completed: *02/06/2021*

Note addendum regarding documentation results

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

City Directory Information Source
Vernon's Ottawa, Ontario City Directory

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 2011	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Community Centers -Pools
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Musca-Wine Pressing & Suppiles
989 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1000 Somerset Street West	-The Wine Exchange -Winde Garden Ltd
1002 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Multi-Tenant Commercial/Industrial -Printing Center -Artex Electronic Publishing -Vha Health and Home Support -Marquardt Printing -Ottawa Print Finishing Inc -Parliament Cleaning Group

933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 2001-02	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

933 Somerset Street West	-Millenium VN Consulting Inc
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Cooney's Sports Bar
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Musca-Wine Pressing & Supplies
989 Somerset Street West	-Tape Robt Ltd
1000 Somerset Street West	-The Wine Exchange -Wine Garden Ltd -Central
1002 Somerset Street West	-TETS Ottawa Ltd -GK Dental Lab Inc
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed

250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-St Joseph Print Group
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1992	
Site Listing:	-Address Not Listed
Adjacent Properties:	

927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-John Howard Society of Ottawa
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-G T Construction Inc
953 Somerset Street West	-Village Sports Club
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Musca-Wine Pressing & Supplies
989 Somerset Street West	-Tape Robt Ltd
1000 Somerset Street West	-Blue Chip Computer Technology Inc -Handi Can Consultants -Team Consultants -Gold Nugget Directory
1002 Somerset Street West	-TETS Ottawa Ltd -GK Dental Lab Inc

	-Cosenza Café -JC's Mobile Sharpening Service -Sharpening Shoppe
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

Year: 1980	
Site Listing:	-Dept of Sup & Servs Capital Region Sup Center
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Montagnard Club
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Musca-Wine Pressing & Supplies -Larche Heating Supply
989 Somerset Street West	-Tape Robt Ltd

1000 Somerset Street West	-Amber Furniture
1002 Somerset Street West	-RETS Ottawa Ltd
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1970	
Site Listing:	-Dept of Defense Production No 1 Sup Center
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Swears & Wells Montreal Ltd fur storage vault
989 Somerset Street West	-Tape Robt Ltd

1000 Somerset Street West	-White & Victor Co
1002 Somerset Street West	-Stittsville Kennels pet shop -McCooeye Cecil & Son saddlery
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1960	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Dept of Defense Production, Purchasing Office
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Swears & Wells Ltd fur storage vault -Genesove Press Ltd

989 Somerset Street West	-Crain Warehouse
1000 Somerset Street West	-White & Victor Co
1002 Somerset Street West	-McGregor Wholesale
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1950	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Dept of Veterans Affairs Printing & Stationery br
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Breadner Co Ltd mfg jwlrs
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1940	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Baker Bros Sash & Door Factory
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Breadner Co Ltd mfg jwlrs
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1930	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Ottawa Stair Works Ltd
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Breadner MFG Co Ltd jwlrs
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
935 Gladstone Avenue	-Either Residential or Not Listed (Not Identified in Coverage)
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1920	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Ottawa Stair Works Ltd
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Breadner MFG Co Ltd jwlrs
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Address Not Listed
935 Gladstone Avenue	-Address Not Listed
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1910	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Ottawa Stair Works Ltd
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Breadner MFG Co Ltd jwlrs
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Address Not Listed
935 Gladstone Avenue	-Address Not Listed
26 Oak Street	-Either Residential or Not Listed (Not Identified in Coverage)
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

PROJECT NUMBER: 21032900261	
Site Address:	1010 Somerset Street West, Ottawa, Ontario
Year: 1900	
Site Listing:	-Address Not Listed
Adjacent Properties:	
927 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
930 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
933 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
939 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
947 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
953 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
961 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
969 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)

989 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1000 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1002 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1030 Somerset Street West	-Either Residential or Not Listed (Not Identified in Coverage)
1035 Somerset Street West	-Address Not Listed
250 City Centre Avenue	-Address Not Listed
933 Gladstone Avenue	-Address Not Listed
935 Gladstone Avenue	-Address Not Listed
26 Oak Street	-Address Not Listed
100 Preston Street	-Either Residential or Not Listed (Not Identified in Coverage)
152 Spruce Street West	-Address Not Listed
158 Spruce Street West	-Address Not Listed

-All listings for businesses were listed as they are in the city directory.

-Listings that are residential are listed as “residential” with the number of tenants. The name of the residential tenant is not listed in the above city directory.

Due to unforeseen circumstances resulting from the Covid-19 pandemic of 2020, access to information sources has been prohibited. While all additional measures were undertaken in order to provide accurate information where possible, some project searches yielded no results*

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
43	CCB 2000	Manufacturing	2012-ES	1	2012		250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	336320				769.5458882	32613.86415
44	QUALITY SIGNS	Signs (Mfrs)	2006-ES; 2017-SalesGenie	1	2006-2017		250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	339990				769.5458882	32613.86415
45	TORBRAM ELECTRIC SUPPLY	Manufacturing	2006-ES	1	2006		250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	333416				769.5458882	32613.86415
46	VISION 2000 GLASS	Manufacturing	2012-ES	1	2012		250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	327214				769.5458882	32613.86415
47	OBERON PRESS	Periodicals-Publishing & Printing (Mfrs)	2012-ES; 2017-SalesGenie	1	2012-2017		145	SPRUCE	ST			145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	511120				268.4699881	3149.927713
218	FED-PUBLIC WORKS	Public administration	2001-ES; 2006-ES; 2012-ES	1	2001-2012		933	GLADSTONE	AVE			933	GLADSTONE	AVE		K1A0T4	41070029	OLD OTTAWA	911910				25.25572272	21.45779422
455	T+E FOOD PRODUCTS	Fruit and Vegetable Industries	1980-M	1	1980	c. 1980	158	SPRUCE	ST		OTTAWA	152	SPRUCE	ST		K1R6P2	156850000	OLD OTTAWA	311211; 311410; 311420; 311990; 312110	103			179.8992178	1806.681641
456	MONTREAL-OTTAWA EXPRESS LIMITED	Public Passenger Transit Systems Industries	1901-FIP-119-828; 1912-FIP-119-828; 1920-M; 1922-FIP-119-828; 1948-FIP-116-828; 1949-M; 1956-M; 1963-FIP-116-1-703; 1963-M	1	1920-1963		148	SPRUCE	ST		OTTAWA	152	SPRUCE	ST		K1R6P2	156850000	OLD OTTAWA	485110; 485210; 485410; 485510; 485990; 487110; 488990	457	Transportation shed on property	One Underground Storage Tank	179.8992178	1806.681641
509	W C EDWARDS AND COMPANY LIMITED	Sawmill, Planing Mill and Shingle Mill Products Industries	1912-FIP-112-825; 1920-M; 1930-M; 1940-M; 1948-FIP-320-825; 1948-M; 1950-M; 1956-FIP-320-825; 1956-M; 1958-M; 1958-S; 1961-M; 1961-S; 1964-M; 1964-S; 1965-S	1	1900-1956	c. 1912-1965	991	SOMERSET	ST	WEST	OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	321111; 321112; 321215; 321911; 321919; 321920; 321992; 337110; 416310; 416320; 416340; 444110; 444120; 444190	251; 254; 563	Shavings press, planing mills, machine shop, kiln, carpentry shop, open yards, offices. No # 991 Somerset W. listed in M.1964. CNR tracks/siding on east & west of property.		692.2199138	18152.31663
597	CAPOGRECO CLEANERS	Laundries and Cleaners	1950-M; 1960-M; 1970-M; 1980-M	1	1950-1980	c. 1950-1980	884	SOMERSET	ST	WEST	OTTAWA	886	SOMERSET	ST	W	K1R6R7	41080002	OLD OTTAWA	561740; 812310; 812320; 812330	972			64.88073995	258.8081668
1091	LECLAIR PHOTO	Photo Studio	1990-CD	1	1990	CD 1990	166	PRESTON	ST			0					41070287				166A Preston ST		65.57974566	172.8743236
1093	VALLEY CHEMICALS	Paint and Varnish Industry	1950-M; 1958-M; 1958-S; 1960-M; 1961-M; 1961-S; 1964-M; 1964-S; 1965-S; 1970/71-S; 1970-M; 1980-M	1	1900-1965	c. 1950-1998	963	SOMERSET	ST	WEST	OTTAWA	961	SOMERSET	ST	W	K1R6R8	41070121	OLD OTTAWA	325510; 334110	336; 375	363-365; Chemical factory & production of paints, lacquers, asphalts, cleaning compounds, nailing and stapling machines and fasteners		64.02577649	254.6589596
1202	CANADIAN OIL CO LIMITED	Petroleum Products, Wholesale	1912-FIP-112-821; 1920-M; 1922-FIP-112-821; 1948-FIP-320-821; 1948-M; 1956-FIP-320-821; 1956-M	1	1912-1956	c. 1912-1956	45	BREEZEHILL	AVE		OTTAWA	47	BREEZEHILL	AVE	N	K1Y2H4	40980140	OLD OTTAWA	412110; 419120; 454310; 493120; 493130; 493190	479; 511	45 - 47; FIP1901 - vacant lot	2 UST-coal tar(1912,1922) 3 UST-naptha(1912, 1922) 3UST-coal oil(1948) 2 UST-naptha(1948) 1 - strge area, above ground naptha, 10000 gal 3 AGT -gasoline(1948)- 1 AGT- large(1948)- 1 AGT basement	158.6278982	1384.319589
1203	CANADIAN PACIFIC RAILWAY YARD/DEPOT, FREIGHT SHED, UNION STATION	Machine Shop Industry, Railway Roundhouse, Freight Shed, Railway Station	1878-FIP-4; 1885-FIP; 1887-Topo; 1900-M; 1901-FIP-112; 1910-M; 1912-FIP-108-558; 1912-M; 1920-M; 1922-M; 1930-M; 1940-M; 1948-M; 1950-M; 1956-M	1	1887-1956	c. 1901-1956	0	WELLINGTON	ST		OTTAWA	141	BAYVIEW	RD		K1Y4M3	40980008	OLD OTTAWA	332710; 333619; 336310; 336350; 412110; 419120; 454310; 482112; 482113; 482114; 483116; 488210	308; 453; 511	Historical address Broad, south side of Wellington M. 1920 - lists as # 912 - 914 FIP1901 - coal bins - cattle pens Round house, coal pockets and sand dryer, coal shed and machine shop		2914.0966	178858.4364
1227	EXTENT OF FIRE APRIL 1990	Extent of Fire April 1990	2017-CityofOttawa	1	1990																		8663.714733	1358086.523
1304	SUN TUBE CORP OF CANADA LTD	Stamped, Pressed and Coated Metal Products Industries	1948-FIP-116-826; 1965-S	1	1948-1965		145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST			41070153	OTTAWA					268.4699881	3149.927713
1320	DEPARTMENT OF VETERANS AFFAIRS-PRINTING & STATIONARY BRANCH	Platemaking, Typesetting and Bindery Industry	1949-1950-M	1	1949-1950		989	SOMERSET	ST	WEST	OTTAWA	989	SOMERSET	ST	WEST		41070124	OTTAWA					182.1236568	1847.109066
1520	FOSTER'S GARAGE	Motor Vehicle Repair Shops	1960-M	1	1960		161	SPRUCE	ST		OTTAWA	161	SPRUCE	ST			41070154	OTTAWA					195.3796664	2250.584883
1526	HARRY MCKORTLE	Gasoline Service Stations	1940-M	1	1940		886	SOMERSET	ST	WEST	OTTAWA	886	SOMERSET	ST	WEST		41080001	OTTAWA					125.362687	820.2672038
1527	BERNIE LYNCH ESSO	Motor Vehicle Repair Shops	1963-M	1	1963		896	SOMERSET	ST	WEST	OTTAWA	896	SOMERSET	ST	WEST		41080001	OTTAWA					125.362687	820.2672038
1528	DON WYLIE'S ESSO	Motor Vehicle Repair Shops	1956-M	1	1956		896	SOMERSET	ST	WEST	OTTAWA	896	SOMERSET	ST	WEST		41080001	OTTAWA					125.362687	820.2672038
1529	HERB'S ESSO SERVICE	Motor Vehicle Repair Shops	1960-M	1	1960		896	SOMERSET	ST	WEST	OTTAWA	896	SOMERSET	ST	WEST		41080001	OTTAWA					125.362687	820.2672038
1532	UNION GARAGE	Motor Vehicles, Wholesale	1949-M	1	1949		225	PRESTON	ST		OTTAWA	225	PRESTON	ST			41080199	OTTAWA					171.6982652	1734.098363
1813	CRAIN PRINTERS LTD	Commercial Printing Industries	1912-1940-M	1	1912-1940		164	ELM	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	Old Ottawa					268.4699881	3149.927713
1815	ROBT TAPE LIMITED	Machine Shop Industry	2000-PID; 2003-PID	1	2000-2003		989	SOMERSET	ST	WEST	OTTAWA	989	SOMERSET	ST	W	K1R6R8	41070124	Old Ottawa					182.1236568	1847.109066
1827	ADVANCED & PERFORMANCE WINDOW FILM	Exterior Close In Work	2001-ES	1	2001		153	PRESTON	ST			130	ANDERSON	ST		K1R6T7	41080030	Old Ottawa					156.5533658	1450.977152
1828	LARIVIERE CONSTRUCTION LIMITED	Exterior Close In Work	2005-SelectPhone	1	2005		153	PRESTON	ST			130	ANDERSON	ST		K1R6T7	41080030	Old Ottawa					156.5533658	1450.977152
1829	NIVIOB MASONRY	Exterior Close In Work	2001-ES	1	2001		153	PRESTON	ST			130	ANDERSON	ST		K1R6T7	41080030	Old Ottawa					156.5533658	1450.977152
1892	OTTAWA ELECTRIC RAILWAY CO	Public Passenger Transit Systems Industries	1900-1950-M	1	1900-1948-1901-1948; 1920-1948; 1930-1950		179	ELM	ST		OTTAWA	255	CITY CENTRE	AVE		K1R7R7	41070174	Old Ottawa					371.0491164	8158.161603
1894	R C O C	Commercial Printing Industries	1956-M	1	1956		1010	SOMERSET	ST	WEST	OTTAWA	933	GLADSTONE	AVE		K1A0T4	41070039	Old Ottawa					1052.663511	44662.91048
2221	BOOTH STREET AUTO BODY	Auto Shop	1990-CD	1	1990	CD 1990	348	BOOTH	ST	NORTH		250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA					769.5458882	32613.86415
2222	PERFORMANCE MOTORS OTTAWA	Garage Repairs	1990-CD	1	1990	CD 1990	959	CUMMINGS	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA					769.5458882	32613.86415
2223	CIELO PRINT INC	Printers (Mfrs)	2006-ES; 2012-ES; 2017-SalesGenie	1	2006-2017	ES 2006; ES 2012	250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323119; 326121; 339950; 541690; 561430; 812320				769.5458882	32613.86415
2224	FED-PUBLIC WORKS	Professional, scientific and technical services	2001-ES; 2012-ES	1	2001-2012	ES 2001; ES 2012	880	WELLINGTON	ST			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	541690; 812320; 911910				769.5458882	32613.86415
2225	MARQUARDT PRINTING	Printers (Mfrs)	2001-ES; 2004-GWStudy; 2006-ES; 2012-ES; 2017-SalesGenie	1	1948-2017	ES 2001; ES 2012	880	WELLINGTON	ST			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	541690; 812320; 911910				769.5458882	32613.86415
2226	OTTAWA PRINT FINISHING INC	Manufacturing	2006-ES; 2012-ES	1	2006-2016	ES 2006; ES 2012	250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323119; 326121; 339950; 541690; 561430; 812320				769.5458882	32613.86415
2227	ELDON DRAPERY & VERTICAL CLEANERS	Drapery & Curtain Cleaners	2006-ES; 2012-ES; 2017-SalesGenie	1	2006-2017	ES 2006; ES 2012	270	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	232490; 551114; 812320				769.5458882	32613.86415
2228	MICRON PLASTICS	Manufacturing	2006-ES; 2012-ES	1	2006-2012	ES 2006; ES 2012	250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323119; 326121; 339950; 541690; 561430; 812320				769.5458882	32613.86415
2229	PSI MECHANICAL SERVICES INC	Controls Control Systems/Regulators-Mfrs	1998-SC; 2006-ES; 2012-ES; 2017-SalesGenie	1	1998-2017	ES 2006; ES 2012	250	CITY CENTRE	AVE			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323119; 326121; 339950; 541690; 561430; 812320				769.5458882	32613.86415
2230	PEAK SPORTSWEAR	Sporting Goods and Toy Industries	2001-ES	2	2001	c. 2001	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	339920				769.5458882	32613.86415
2231	ALLEGRA PRINT & IMAGING	Men'S and Boys' Clothing Industries	2003-PID	2	2003	c. 2003	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323113		BAY 142		769.5458882	32613.86415
2232	PRIMOSE CARTAGE LIMITED	Highway and Heavy Construction	2001-ES	2	2001	c. 2001	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	238910; 238990				769.5458882	32613.86415
2233	ULTRALUX	Lumber and Building Materials, Wholesale	2005-SelectPhone	1	2005	c. 2001; c. 2005	160	SPRUCE	ST			250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	416340; 444120				769.5458882	32613.86415
2234	BLM TRADE PRINTERS LIMITED	Platemaking, Typesetting and Bindery Industry	1998-SC; 2000-PID; 2006-ES	2	1998-2006	c. 1998; c. 2000; c. 2005	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 333511; 812921	281	BAY 226		769.5458882	32613.86415

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
2235	BROWNS CLEANERS & TAILORS LIMITED	Laundries and Cleaners	1994-PID; 1998-SC; 2000-PID; 2001-ES; 2006-ES; 2012-ES; 2017-SalesGenie	1	1998-2017	c. 1994-1998; c. 2000; c. 2001; c. 2003	6	CHAMPAGNE	AVE	NORTH	OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	561740; 812310; 812320; 812330	972			769.5458882	32613.86415
2236	JULES PATRY LIMITED	Other Chemical Products Industries	1920-M; 1998-SC; 2004-GWStudy	2	1900-1998	c. 1920; c. 1998	0	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	325520; 325910; 325920	379			769.5458882	32613.86415
2237	DIPLOMA PRODUCTIONS	Other Textile Products Industries	2001-ES	2	2001	c. 2001	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	313320				769.5458882	32613.86415
2238	DISPLAY LAMINATING	Other Textile Products Industries	2001-ES; 2004-GWStudy; 2006-ES; 2012-ES; 2017-SalesGenie	1	1998-2017	c. 1998; c. 2001; c. 2005	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	313320; 321114; 321216; 321217; 322230; 325999; 337920; 339950	259; 279; 397			769.5458882	32613.86415
2239	HORNBLOWER BOOKS	Combined Publishing and Printing Industries	2001-ES	2	2001	c. 2001	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	511130				769.5458882	32613.86415
2240	HORTICULTURAL PLANT MAINTENANCE DIVISION OF OCAP	Recreational Vehicle Dealers (Where Servicing Is Present)	2001-ES	2	2001	c. 2001	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	811490				769.5458882	32613.86415
2241	J R BOOTH LUMBER YARD - SPARKS ESTATE, NORTH YARD	Lumber and Building Materials, Wholesale	1901-FIP-113-826; 1912-FIP-113-826; 1922-FIP-113-826; 1922-M; 1948-FIP-116-826; 1949-M	1	1912-1953	c. 1912	161	SPRUCE	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	321111; 321112; 321919; 321920; 416310; 416320; 416340; 444110; 444120; 444190; 493120; 493130; 493190	251; 479; 563	M. 1956, M. 1963 Located at #236 Bank St as coal, coke and fuel oil company		1199.075207	55570.58033
2242	LALONDE APPLIANCE CARE INC	Hardware, Tool and Cutlery Industries	2000-PID	2	2000	c. 2000	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	332510		UNIT 118		769.5458882	32613.86415
2243	AARKDALE DESIGN AND OFFSET PRINTING INC	Commercial Printing Industries	1998-SC	1	1998		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415
2245	NEW SUN TECHNOLGIES LIMITED	Other Machinery and Equipment Industries	2003-PID	2	2003	c. 2003	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	335990		UNIT 138		769.5458882	32613.86415
2246	OTTAWA STAIRWORKS LIMITED (MCLAUGHLIN J)	Other Wood Industries	1900-M; 1901-FIP-119-8281912-FIP-119-8281922-FIP-119-828; 1910-M; 1920-M; 1930-M	1	1910-1930	c. 1910-1930	989	SOMERSET	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	321114; 321215; 321216; 321217; 321911; 321992; 337110; 337920	254; 259			769.5458882	32613.86415
2247	VISION FORM	Signs (Mfrs)	2016-PID; 2017-SalesGenie	1	2016-2017	PID2016	244	CITY CENTRE	AVE		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	<Null>		244		769.5458882	32613.86415
2248	FURNITURE AFFAIRS	Manufacturing	2012-ES; 2016-PID	1	2016	PID2016	250	CITY CENTRE	AVE		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	337121; 337123; 337126				769.5458882	32613.86415
2249	EQUITY REALTY GROUP INC	Real estate and rental and leasing	2016-PID	1	2016	PID2016	250	CITY CENTRE	AVE		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	531310				769.5458882	32613.86415
2250	LOMOR PRINTING 7168926	Printers (Mfrs)	2017-SalesGenie	1	2017	SalesGenie 2017	250	CITY CENTRE	AVE		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	32311109	311219	134		769.5458882	32613.86415
2251	PATRY JULES LTD	Fireworks-Manufacturers	2017-SalesGenie	1	2017	SalesGenie 2017					OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	32599812	365123	202		769.5458882	32613.86415
2252	STUDIO X OTTAWA INC	Die Cutting (Mfrs)	2017-SalesGenie	1	2017	SalesGenie 2017					OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	33351401	600520	122		769.5458882	32613.86415
2264	ANA TRANSPORTATION INC	Truck Transport Industries	2001-ES; 2005-SelectPhone	1	2001-2005	c. 2005	164	PRESTON	ST			164	PRESTON	ST		K1R7P7	41070107	OLD OTTAWA	484121; 484122; 484231; 484232; 484233; 484239				62.45948848	132.0808847
2265	PRESTON HARDWARE	Interior and Finishing Work; Hardware, Tools (Power), Plumbing Supplies, Tiles (Ceramic)	2001-ES; 2004-GWStudy; 2005-SelectPhone	1	2005	c. 2001; c. 2005	248	PRESTON	ST			232	PRESTON	ST		K1R7R4	41070041	OLD OTTAWA	238340; 444130		#234		354.5827406	5847.169689
2285	KINSELLA RENOVATIONS	Construction	2012-ES	1	2012	ES 2012	145	SPRUCE	ST			145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	231210				268.4699881	3149.927713
2286	POWRMATIC OF CANADA LTD	Heating Systems, Heating Equipment, Electric	2004-GWStudy; 2012-ES	1	2004	GW Study 2004 Scotts	145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	416120	5075	162 Elm St		268.4699881	3149.927713
2287	PHILIPS ELECTRONICS LIMITED	Appliance, Television, Radio and Stereo Stores	2001-ES; 2006-ES	1	2001-2006	c. 2001	145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	443110				268.4699881	3149.927713
2288	ALEXANDER BATTERY CORPORATION	Electrical and Electronic Machinery, Equipment And Supplies, Wholesale	2000-PID; 2001-ES; 2004-GWStudy	1	1998-2005	c. 2000; c. 2001; c. 2005	145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	335910; 416110; 417320; 811210		Unit A		268.4699881	3149.927713
2289	ROGERS HOME HEATING INC	Highway and Heavy Construction	2001-ES;2005-SelectPhone	1	2001-2005	c. 2001; c. 2005	160	ELM	ST			145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	238210; 238220; 238910		NO PIN FOR 160 - PIN IS FOR 164		268.4699881	3149.927713
2290	UNION ENGRAVING CO LIMITED	Commercial Printing Industries	1990-CD; 2000-PID; 2001-ES; 2004-GWStudy; 2005-SelectPhone	1	1990-2001	c. 1980-1994; c. 2000; c. 2001	145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 331490; 448310; 812921	281; 282; 392; 656			268.4699881	3149.927713
2291	MANSFIELD AND RODNEY PRINTERS CO LIMITED	Commercial Printing Industries	1912-FIP-113-826; 1920-M; 1921-M; 1922-FIP-113-826; 1930-M; 1940-M; 1948-FIP-116-826; 1949-M; 1950-M; 1956-M; 1960-M; 1963-FIP-116-1-826; 1963-M; 1970-M; 1980-M; 1990-CD; 1994-PID; 1998-SC; 2000-PID; 2001-ES; 2004-GWStudy	1	1912-2000	c. 1912-1940; c. 1980-1998; c. 2000; c. 2001; c. 2005	164	ELM	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	322230; 323114; 323115; 323116; 323119; 323120; 325999; 812921	279; 281; 282			268.4699881	3149.927713
2292	ACTION PLUMBING & HEATING	Highway and Heavy Construction	2005-SelectPhone	1	2005	c. 2005	160	ELM	ST			145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	238210; 238220; 238910		NO PIN FOR 160 - PIN IS FOR 164		268.4699881	3149.927713
2293	AMERICAN CAN OF CANADA LIMITED	Stamped, Pressed and Coated Metal Products Industries	1948-FIP-116-826; 1958-S; 1961-S; 1963-FIP-116-1-826; 1964-S; 1965-S	1	190480-1971	c. 1948-1965; c. 1971	145	SPRUCE	ST		OTTAWA	145	SPRUCE	ST		K1R6P1	41070153	OLD OTTAWA	332118; 332210; 332431; 332439; 332720; 339910	304			268.4699881	3149.927713
2326	BREADNER CO LIMITED	Jewellery and Precious Metal Industries	1910-M; 1912-FIP-119-712; 1920-M; 1922-FIP-119-712; 1930-M; 1940-M; 1948-FIP-319-712; 1949-M; 1950-M	1	1900-1957	c. 1910-1950	1002	SOMERSET	ST	WEST	OTTAWA	1002	SOMERSET	ST	W	K1R6R9	41070113	OLD OTTAWA	331490	392			84.38064841	329.8618132
2327	G K DENTAL LAB INC	Medical and Other Health Laboratories	2001-ES	1	2001	c. 2001	1002	SOMERSET	ST		OTTAWA	1002	SOMERSET	ST	W	K1R6R9	41070113	OLD OTTAWA	621510				84.38064841	329.8618132
2348	RL CRAIN LIMITED	Platemaking, Typesetting and Bindery Industry	1948-FIP-116-828; 1949-M; 1950-M; 1963-FIP-116-1-703; 1964-M	1	1921-1964	c. 1948-1964; c. 1949-1950	989	SOMERSET	ST	WEST	OTTAWA	989	SOMERSET	ST	W	K1R6R8	41070124	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 493120; 493130; 493190; 812921	281; 282; 479			182.1236568	1847.109066
2349	ROBERT TAPE LIMITED	Machine Shop Industry	1970/71-S; 1970-M; 1971-M; 1980-M; 1990-CD; 1994-PID; 1998-SC; 2000-PID; 2001-ES; 2004-GWStudy; 2005-SelectPhone	1	1960-2005	c. 1970-1998; c. 2005	989	SOMERSET	ST	WEST		989	SOMERSET	ST	W	K1R6R8	41070124	OLD OTTAWA	332710; 332991; 333110; 333120; 333130; 333210; 333220; 333291; 333299; 333611; 333619; 333910; 335990; 336120; 336211; 336310; 336350; 336510	308; 319			182.1236568	1847.109066
2350	BAKER BROTHERS SASH AND DOOR FACTORY	Sash, Door and Other Millwork Industries	1940-M; 1950-M	1	1900-1950	c. 1940-1950	989	SOMERSET	ST	WEST	OTTAWA	989	SOMERSET	ST	W	K1R6R8	41070124	OLD OTTAWA	321215; 321911; 321992; 337110	254			182.1236568	1847.109066
2351	INTERNATIONAL PAINTS (CANADA) LIMITED	Paint and Varnish Industry	1970-M; 1980-M	1	1970-1980	c. 1970-1980+	160	SPRUCE	ST		OTTAWA	989	SOMERSET	ST	W	K1R6R8	41070124	OLD OTTAWA	325510	375			182.1236568	1847.109066
2379	INVITATIONS PLUS	Printing	2004-GWStudy	1	1994	GW Study 2004 Scotts					OTTAWA	193	PRESTON	ST		K1R7P8	41080337	OLD OTTAWA	323119	2752	193 Preston St		76.7117702	227.0238321
2380	AIRCON FUELS	Gasoline Service Stations	1980-M	1	1980	c. 1980	193	PRESTON	ST		OTTAWA	193	PRESTON	ST		K1R7P8	41080337	OLD OTTAWA	447110; 447190; 811199	633			76.7117702	227.0238321
2427	CANADIAN CONSERVATION	Reupholstery and Furniture Repair	2005-SelectPhone; 2012-ES	1	2005-2012	c. 2005	67	PRESTON	ST			67	PRESTON	ST		K1R7N6	41100103	OLD OTTAWA	811420				50.01832444	98.04188996
2474	ART FRAME	Frames (Picture)	2004-GWStudy	1	1989	GW Study 2004 Scotts	173	PRESTON	ST		OTTAWA	173	PRESTON	ST		K1R7P6	41080037	OLD OTTAWA	414390	5023	173 Preston St		95.07130172	506.9462005
2576	PRESTON & LIEFF GLASS	Lumber and Building Materials, Wholesale	2001-ES; 2005-SelectPhone	1	2005	c. 2001; c. 2005	153	PRESTON	ST			130	ANDERSON	ST		K1R6T7	41080030	OLD OTTAWA	238150; 444120				156.5533658	1450.977152

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
2577	BELL TELEPHONE	Motor Vehicles, Wholesale	1940-M; 1950-M; 1970-M	1	1900-1997	c. 1940-1970	130	ANDERSON	ST		OTTAWA	130	ANDERSON	ST		K1R6T7	41080030	OLD OTTAWA	415110; 415120; 415190; 811111; 811112; 811119; 811121; 811310	551; 635			156.5533658	1450.977152
2578	LARIVIERE CONSTRUCTION (ONTARIO) LIMITED	Non Residential Building and Development	2001-ES; 2005-SelectPhone; 2012-ES	1	2001-2012	c. 2001	157	PRESTON	ST		OTTAWA	130	ANDERSON	ST		K1R6T7	41080030	OLD OTTAWA	236210; 236220				156.5533658	1450.977152
2586	ACADIAN PRINTING	Commercial Printing Industries	1970-M	2	1960-1980	c. 1970	893	SOMERSET	ST	WEST	OTTAWA	105	PRESTON	ST			41100185	OLD OTTAWA	323114; 323115; 323116; 323119	281			129.2774367	724.3688979
3691	PARSON REFRIGERATION (1985) LTD	Services to Buildings and Dwellings	2003-PID	1	2003	c. 2003	955	SOMERSET	ST	WEST	OTTAWA	953	SOMERSET	ST	W	K1R6R8	41070120	OLD OTTAWA	561799				111.9401185	778.2881616
3692	GENESOVE PRESS LIMITED	Combined Publishing and Printing Industries	1901-FIP-119-828; 1912-FIP-119-828; 1920-M; 1922-FIP-119-828; 1948-FIP-116-828; 1949-M; 1960-M; 1963-FIP-116-1-703; 1963-M	1	1960-1963	c. 1960-1963	969	SOMERSET	ST	WEST	OTTAWA	969	SOMERSET	ST	W	K1R6R8	41070122	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 511110; 511120; 511130; 512230; 812921	281; 282; 284			105.9022756	687.2419827
3693	MUSCA-WINE PRESSING &	Distillery Products Industry	2001-ES; 2006-ES	1	2001-2006	c. 2001	969	SOMERSET	ST		OTTAWA	969	SOMERSET	ST	W	K1R6R8	41070122	OLD OTTAWA	312130				105.9022756	687.2419827
3720	F W ARGUE LIMITED	Motor Vehicle Repair Shops	1948-FIP-116-826; 1949-M; 1953-FIP-116-1-826; 1956-M; 1960-M	1	1922-1963	c. 1948-1963; c. 1960	161	SPRUCE	ST		OTTAWA	161	SPRUCE	ST			41070154	OLD OTTAWA	811112; 811119; 811121	635	M. 1956, M. 1963 Located at #236 Bank St as coal, coke and fuel oil company	FIP1963- One (1) UST	195.3796664	2250.584883
3721	BAYVIEW WINDOWS	Lumber and Building Materials, Wholesale	2005-SelectPhone	1	2005	c. 2001; c. 2005	128	ELM	ST			128	ELM	ST		K1R6N5	41070161	OLD OTTAWA	238150; 444110				80.55053535	303.9182336
3722	CHANPAGNE BARN	Chanpagne Barn	1956-FIP; ElectricRailwayDocumentation	1	1924-1956	Electric Railway Documentation		CHAMPAGNE	AVE			255	CITY CENTRE	AVE		K1R7R7	41070174	OLD OTTAWA			Constructed in 1924. Included an electric shop, air-brake department, machine shop, carpentry shop, paint shop, car storage		371.0491164	8158.161603
3723	OTTAWA TRANSPORTATION COMMISSION	Public Passenger Transit Systems Industries	1930-M; 1940-M; 1948-FIP-116-824; 1949-M; 1950-M; 1963-FIP-116-1-824; 1963-M	1	1900-1963	c. 1930-1950; c. 1963	179	ELM	ST		OTTAWA	255	CITY CENTRE	AVE		K1R7R7	41070174	OLD OTTAWA	415110; 415120; 415190; 485110; 485210; 485410; 485510; 485990; 487110; 488990; 811111; 811310; 913910	457; 551; 835	Ottawa Electric Co. also has an address on Champagne ave		371.0491164	8158.161603
3724	SOULARD BIRD CONTROL SYSTEMS	Services to Buildings and Dwellings	2001-ES	1	2001	c. 2001	233	CHAMPAGNE	AVE		OTTAWA	255	CITY CENTRE	AVE		K1R7R7	41070174	OLD OTTAWA	561721		no pin for 233 - pin is for 221		371.0491164	8158.161603
3725	SOULARD RENTALS LIMITED	Other Machinery and Equipment Industries	2000-PID	1	2000	c. 2000	233	CHAMPAGNE	AVE	NORTH	OTTAWA	255	CITY CENTRE	AVE		K1R7R7	41070174	OLD OTTAWA	333120; 333130; 333299; 336120; 336211; 336510		no pin for 233 - pin is for 221		371.0491164	8158.161603
3746	SUPERSHOT PHOTOLAB	Platemaking, Typesetting and Bindery Industry	1998-SC	1	1998	c. 1998	879	SOMERSET	ST	WEST	OTTAWA	879	SOMERSET	ST	W	K1R6R6	41100175	OLD OTTAWA	323120; 443130; 812921; 812922	282; 657			80.54859581	304.0956605
3747	UNIVERSAL CONFECTIONARY LIMITED	Sugar and Sugar Confectionery Industries	1958-M; 1958-S; 1961-S; 1964/1965-S	1	1958-1964	c. 1958-1965	158	SPRUCE	ST		OTTAWA	158	SPRUCE	ST		K1R6P2	41070274	OLD OTTAWA	311310; 311320; 311330; 311340	108			168.4812679	1435.938816
3748	NATIONAL DRUG AND CHEMICAL CO OF CANADA LTD	Drug and Chemical Co.	1970-M	1	1960-1980	c. 1970	158	SPRUCE	ST		OTTAWA	158	SPRUCE	ST		K1R6P2	41070274	OLD OTTAWA		374			168.4811975	1437.123789
3749	FRISBY TIRE CO	Motor Vehicle Parts and Accessories, Wholesale, Automobile Repairing & Service	1970-M; 1980-M; 1998-SC; 2017-SalesGenie	1	1970-2017	c. 1970-1998	890	SOMERSET	ST	WEST	OTTAWA	890	SOMERSET	ST	W	K1R6R7	41080001	OLD OTTAWA	415210; 415290; 811112; 811119; 811121	552; 635			125.362687	820.2672038
3750	IMPERIAL OIL CO LIMITED	Gasoline Service Stations	1930-M; 1940-M	1	1930-1940	c. 1930-1940; c. 1940	886	SOMERSET	ST	WEST	OTTAWA	890	SOMERSET	ST	W	K1R6R7	41080001	OLD OTTAWA	447110; 447190; 811199	633			125.362687	820.2672038
3751	JIM FRISBY HOLDINGS LIMITED	Motor Vehicle Repair Shops	2005-PropertyAssessment	1	2005	c. 2005	890	SOMERSET	ST	WEST	OTTAWA	890	SOMERSET	ST	W	K1R6R7	41080001	OLD OTTAWA	811111; 811112; 811119; 811121; 811199				125.362687	820.2672038
3752	JOHNNY CLOSS	Motor Vehicle Repair Shops	1949-M; 1950-M; 1956-FIP-117-713; 1956-M; 1960-M; 1963-M	1	1949-1963	c. 1949-1950; c. 1956; c. 1960; c. 1963	896	SOMERSET	ST	WEST	OTTAWA	890	SOMERSET	ST	W	K1R6R7	41080001	OLD OTTAWA	447110; 447190; 811112; 811119; 811121; 811199	633; 635		FIP1948, FIP1956- Four (4) Underground storage tanks	125.362687	820.2672038
3765	PUBLIC WORKS AND GOVERNMENT SERVICES CANADA	General Administrative Services	2000-PID; 2001-ES; 2006-ES; 2012-ES; 2016-PID	1	2000-2016	ES 2001; ES 2006; ES 2012	933	GLADSTONE	AVE			933	GLADSTONE	AVE		K1A0T4	41070039	OLD OTTAWA	911910				1052.663511	44662.91048
3766	GOV'T OF CANADA - DEPT OF SUPPLY AND SERVICES	Commercial Printing Industries	1912-FIP-118-832; 1922-FIP-119-832; 1948-FIP-319-832; 1949-M; 1956-FIP-319-2-832; 1957-M; 1960-M; 1970-M; 1980-M	1	1949-1980	c. 1956; c. 1970-1980	1010	SOMERSET	ST	WEST	OTTAWA	933	GLADSTONE	AVE		K1A0T4	41070039	OLD OTTAWA	323114; 323115; 323116; 323119; 911910	281; 815	R. C. O. C. - central ordnance depot		1052.663511	44662.91048
3771	FARMER AND GARRETT	Leather and Allied Products Industries	1988-Intera	1	1890-1905	c. 1890-1905	187	PRESTON	ST		OTTAWA	185	PRESTON	ST		K1R7P8	41080178	OLD OTTAWA	316110; 316210; 316990; 321999; 332999	171	Tanners using bark tanning process, bark pile located on the property.		77.78698127	234.0543259
3772	VENICE IRON WORKS	Other Repair Services, Manufacturers	1998-SC; 2001-ES; 2006-ES; 2017-SalesGenie	1	1998-2017	c. 1998	17	LARCH	ST		OTTAWA	15	LARCH	ST		K1R6W4	41070066	OLD OTTAWA	331511; 332810; 811411	294; 994			156.3084869	914.8534472
3776	ALEX I GARLOCK LIMITED	Non Residential Building and Development	1948-FIP-118-724; 1949-M; 1956-FIP-118-724; 1963-M	1	1901-1963	c. 1948-1956	156	WILLOW	ST		OTTAWA	215	PRESTON	ST		K1R7R1	41080197	OLD OTTAWA	236210; 236220; 237130; 237990; 321114; 321216; 321217; 337920; 415110; 415120; 415190; 416310; 416320; 416340; 444110; 444120; 444190; 811111; 811310	259; 402; 551; 563	Garage and Storage on site.		299.1139096	3197.057995
3777	ESSO HOME COMFORT	Petroleum Products, Wholesale	1970-M; 1980-M	1	1970-1980	c. 1970-1980	215	PRESTON	ST		OTTAWA	215	PRESTON	ST		K1R7R1	41080197	OLD OTTAWA	333310; 333413; 333416; 412110; 419120; 454310	307; 511			299.1139096	3197.057995
3778	IL GARAGE RISTORANTE	Accommodation and food services	2001-ES	1	2001	ES 2001	225	PRESTON	ST			225	PRESTON	ST		K1R7R1	41080199	OLD OTTAWA	722110				171.6982652	1734.098363
3779	MALMBERG AUTO SERVICE LIMITED	Motor Vehicles, Wholesale	1948-FIP-118-724; 1949-M; 1956-FIP-118-724; 1957-M; 1960-M; 1963-M; 1970/71-S; 1970-M; 1971-M; 1980-M	1	1949-1970	c. 1949; c. 1957-1970	225	PRESTON	ST		OTTAWA	225	PRESTON	ST		K1R7R1	41080199	OLD OTTAWA	321991; 336212; 336215; 415110; 415120; 415190; 447110; 447190; 811111; 811112; 811119; 811121; 811199; 811310	324; 551; 633; 635	Oiling and Greasing Building and a Repair Building on Property Storage tanks located parallel to Preston st. on west side.	FIP1948, FIP1956 -Two (2) USTs	171.6982652	1734.098363
3782	CORPORATION CITY OF OTTAWA	Public administration	2016-PID	1	2016	PID2016	930	SOMERSET	ST	WEST	OTTAWA	930	SOMERSET	ST	W	K1R6R9	41070111	OLD OTTAWA	913150		<Null>		525.9745321	16417.95709
3783	PART MARKET	Waste Materials, Wholesale	2001-ES	1	2001	c. 2001	903	SOMERSET	ST		OTTAWA	100	PRESTON	ST		K1R7P2	41070115	OLD OTTAWA	415310				190.3474909	1975.856563
3784	LUCIANO'S FINE PREPARED FOODS	Noodles (Mfrs)	2004-GWStudy; 2017-SalesGenie	1	2004-2017	SalesGenie 2017					OTTAWA	100	PRESTON	ST		K1R7P2	41070115	OLD OTTAWA	413150; 31182404	72352			190.3474909	1975.856563
3785	JM HILL & SON LTD	Dictating Equipment, Office Machines (Except Computers), Computer Systems (Pvt)	2004-GWStudy	1	1922	GW Study 2004 Scotts					OTTAWA	939	SOMERSET	ST	W	K1R6R8	41070118	OLD OTTAWA	417910	5044	935 Somerset St W		118.3597361	874.9932432
3786	BUDGET BUILDING MAINTENANCE	Service Industries Incidental to Air Transport	2005-SelectPhone	1	2005	c. 2005	935	SOMERSET	ST	WEST		939	SOMERSET	ST	W	K1R6R8	41070118	OLD OTTAWA	561722; 561799		no pin for 935 - pin is for 939		118.3597361	874.9932432
4685	CAMPBELL PRINTING CO	Commercial Printing Industries	1970-M	1	1970		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415
4686	FAIRBURN STUDIOS LTD	Commercial Printing Industries	1970/71-S	1	1970-1971		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415
4687	KG CAMPBELL CORPORATION	Commercial Printing Industries	1994-PID	1	1994		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415
4688	PRINTING CENTER	Commercial Printing Industries	2005-SelectPhone	1	2005		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415
4689	RAPID GRIP AND BATTEN LTD	Commercial Printing Industries	1958-1965-S; 1970-M	1	1958-1965-1970		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					769.5458882	32613.86415

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
4690	TRAVERS 1910 LIMITED	Commercial Printing Industries	1970/71-S; 1970-M; 1971-M; 1980-M; 1998-SC; 2000-PID; PID994	1	1970-2000	c. 1970; c. 1970-1971; c. 1994; c. 1998; c. 2000; c. 2005	880	WELLINGTON	ST		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 511110; 511120; 511130; 512230; 812921	281; 282; 284	UNIT 224		769.5458882	32613.86415
4743	SPARK'S ESTATE NORTH YARD - JR BOOTH	Petroleum Products, Wholesale	1901-1912-M	1	1901-1912		128	CHAMPAGNE	AVE		OTTAWA	161	SPRUCE	ST			41070154	Old Ottawa					769.5458882	32613.86415
4752	CAPOGRECO JOS	Laundries and Cleaners	1930-M	1	1930		903	SOMERSET	ST	WEST	OTTAWA	100	PRESTON	ST		K1R7P2	41070115	Old Ottawa					39.09773413	95.45733391
4753	EXPERT CLEANER AND DYER	Laundries and Cleaners	1930-M; 1940-M; 1950-M	1	1930-1940	c. 1930; c. 1940	903	SOMERSET	ST	WEST	OTTAWA	100	PRESTON	ST		K1R7P2	41070115	OLD OTTAWA	561740; 812310; 812320; 812330	972	Smoke Shop in 1950		39.09773413	95.45733391
4801	D & E MCEWAN	Other Chemical Products Industries	1920-M	2	1920			WELLINGTON	ST		OTTAWA	141	BAYVIEW	RD		K1Y4M3	40980008	Old Ottawa					769.5458882	32613.86415
5200	CAS-TECH	Retail trade	2006-ES	1			1066	SOMERSET	ST	W		1066	SOMERSET	ST	W	K1Y3C5	40990367	OLD OTTAWA	443120				155.4377189	1509.478431
5201	EVOLUTEL INC	Manufacturing	2006-ES	1			1066	SOMERSET	ST	W		1066	SOMERSET	ST	W	K1Y3C5	40990367	OLD OTTAWA	334210				155.4377189	1509.478431
5202	GRAFIK VISUALS	Signs (Mfrs)	2012-ES; 2017-SalesGenie	1			1066	SOMERSET	ST	W		1066	SOMERSET	ST	W	K1Y3C5	40990367	OLD OTTAWA	339950				155.4377189	1509.478431
5210	APPLIANCE HEAVEN	Appliance, Television, Radio and Stereo Stores	2006-ES	1			1089	SOMERSET	ST	W		1089	SOMERSET	ST	W	K1Y3C6	40980029	OLD OTTAWA	443110				83.88940209	350.2152408
5212	SILKWEAR	Manufacturing	2001-ES	1			951	GLADSTONE	AVE			951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	315231				309.3166816	5747.459862
5545	SUPERIOR EQUIPMENT	Retail trade	2012-ES	1			73	BREEZEHILL	AVE	N		73	BREEZEHILL	AVE	N	K1Y2H6	41070003	OLD OTTAWA	443110				188.8020984	1911.654799
7134	WHELAN MOTORS LIMITED	Motor Vehicle Repair Shops	1980-M	1	1980	c. 1980	50	BREEZEHILL	AVE		OTTAWA	1050	SOMERSET	ST	W	K1Y3C5	40990348	OLD OTTAWA	811112; 811119; 811121	635			201.1543767	2415.154695
7135	ACTECK AUTOMOTIVE	Motor Vehicles, Wholesale, Automobile Machine Shop Service	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2001-2017	c. 2001; c. 2005	1050	SOMERSET	ST	WEST		1050	SOMERSET	ST	W	K1Y3C5	40990348	OLD OTTAWA	811111				201.1543767	2415.154695
7136	NATIONAL BRAKE AND CLUTCH SERVICE LIMITED	Motor Vehicle Repair Shops	1970-M; 1980-M; 1994-PID; 1998-SC	1	1970	c. 1970	1050	SOMERSET	ST	WEST	OTTAWA	1050	SOMERSET	ST	W	K1Y3C5	40990348	OLD OTTAWA	811112; 811119; 811121	635	Acklands Auto Paint, Auto Body Supply Ltd. GEN# = ON0021803		201.1543767	2415.154695
7145	BRUCE COAL CO (YARD)	Lumber and Building Materials, Wholesale	1920-M; 1922-FIP-118-820; 1930-M; 1940-M; 1948-FIP-319-820; 1948-M; 1950-M; 1955-M; 1956-FIP-319-820; 1960-M; 1970-M	1	1920-1970	c. 1920-1922; c. 1940-1960; c. 1960-1970	53	BREEZEHILL	AVE		OTTAWA	53	BREEZEHILL	AVE	N	K1Y2H6	41070002	OLD OTTAWA	412110; 416310; 416320; 416340; 419120; 444110; 444120; 444190; 454310; 482112; 482113; 482114; 483116; 488210	453; 511; 563			304.6721262	4430.841504
7147	BRITISH AMERICAN BANK NOTE COMPANY LTD	Commercial Printing Industries, Printing (Specialty), Printing (Offset)	1948-M; 1949-M; 1950-M; 1957-M; 1958-M; 1958-S; 1961-M; 1961-S; 1964-M; 1964-S; 1965-S; 1970/71-S; 1998-SC; 2000-PID; 2001-ES; 2004-GWStudy; 2006-ES; 2012-ES; 2016-PID	1	1948-2016	c. 1948-1998; c. 1980; c. 2000; c. 2001; c. 2003; c. 2005	975	GLADSTONE	AVE		OTTAWA	975	GLADSTONE	AVE		K1Y4W5	41070009	OLD OTTAWA	323114; 323115; 323116; 323119; 323120; 812921	281; 282			503.2220305	14188.78579
7148	ALASKA STEEL AND IRON WORKS	Other Repair Services	1980-M	1	1980	c. 1980	109	BREEZEHILL	AVE		OTTAWA	103	BREEZEHILL	AVE	N	K1Y2H6	41070278	OLD OTTAWA	331511; 332810; 811411	294; 994			89.96541279	442.0633765
7274	TAKAKI AUTOMOTIVE	Automobile Repairing & Service	1960-M; 1970-M; 1980-M; 1998-SC; 2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	1960-2017	SalesGenie 2017	47	BREEZEHILL	AVE		OTTAWA	47	BREEZEHILL	AVE	N	K1Y2H4	40980013	OLD OTTAWA	81111104	2059239	3 and 47		199.4265338	1275.540475
7275	GEORGE M MASON CO	Sawmill, Planing Mill and Shingle Mill Products Industries	1912-FIP-111-815; 1920-M	1	1900-1963	c. 1912-1920; c. 1920-1948	2	BREEZEHILL	AVE		OTTAWA	1	SPADINA	AVE		K1Y2B7	40980030	OLD OTTAWA	321111; 321112; 321919; 321920	251	FIP1901 - vacant lot FIP1912 - lumber yard, George M. Mason Co. - lumber piled in open, rear of building M. 1920 - lists @ 42 - 46		307.2222179	5097.733705
7286	BELL TELEPHONE CO OF CANADA LIMITED	Communication	1956-FIP-319-4-857; 1956-M	1	1956	c. 1956	145	LORETTA	AVE	NORTH	OTTAWA	145	LORETTA	AVE	N	K1Y2J7	41070013	OLD OTTAWA	334210; 334220; 334410; 334511; 415110; 415120; 415190; 447110; 447190; 811111; 811199; 811310	335; 551; 633	FIP1912 - vacant lot FIP1948 - empty lot M. 1956, M. 1963 - no listing	1 UST - gasoline	272.6671464	4249.258046
7379	UNNAMED WASTE DISPOSAL SITE	Other Utility Industries n.e.c.	1988-Intera; 2017-CityofOttawa-Landfill	1	<1988	c. 1988	0	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA	221320; 221330; 562210; 562920; 562990	499	Listed as a former landfill, the years of operation and closure are unknown.		264.2127957	2767.146866
7380	OTTAWA LITHO PLATEMAKERS	Platemaking, Typesetting and Bindery Industry	1970-M; 1980-M	1	1960-1980	c. 1970-1980	14	BAYSWATER	AVE		OTTAWA	10	BAYSWATER	AVE		K1Y2E4	40980026	OLD OTTAWA	323120; 812921	282			158.9967149	1169.662937
7381	UNNAMED AUTO REPAIRS	Motor Vehicle Repair Shops	1948-FIP-320-821; 1948-M; 1956-FIP-320-821; 1956-M; 1963-M	1	1901-1956	c. 1948-1956	2	BREEZEHILL	AVE		OTTAWA	1	BREEZEHILL	AVE	N	K1Y2H4	40980183	OLD OTTAWA	811112; 811119; 811121	635	FIP1901 - vacant lot FIP1912 - lumber yard M. 1920 - George M. Mason, planing mill		94.68888292	476.1987538
7382	D KEMP EDWARDS	Lumber and Building Materials, Wholesale	1930-M; 1940-M; 1948-FIP-320-816; 1948-M; 1950-M; 1956-FIP-320-816; 1956-M; 1958-M; 1958-S; 1960-M; 1961-S; 1964/1965-S; 1964-M; 1970-71-S; 1970-M; 1980-M; 1990-CD	1	1900-1980	c. 1900-1920; c. 1920-1980	25	BAYSWATER	AVE		OTTAWA	25	BAYSWATER	AVE		K1Y2E5	40980169	OLD OTTAWA	321111; 321112; 321215; 321911; 321919; 321920; 321992; 337110; 416310; 416320; 416340; 444110; 444120; 444190	251; 254; 563	listed In M.1900 at #8-16 Fourth Ave. which became Bayswater. In 1910 listed before #25 Fourth Ave. By 1920 listed at Bayswater.; FIP1912 - George M. Mason, sash & door factory/planing mill M. 1920 - vacant building - mill factory, open lumber storage, piles - kiln, engine room, planing mill, lum*		389.4280939	9025.886899
7653	TALLER BEDDING MANUFACTURERS	Other Furniture and Fixture Industries	1912-FIP-111; 1940-M	1	1900-1950	c. 1940	917	WELLINGTON	ST		OTTAWA	141	BAYVIEW	RD		K1Y4M3	40980008	OLD OTTAWA	336360; 337910; 339940	269	917-923		58.20234048	186.9786406
7654	FRED J DAVIS	Leather and Allied Products Industries	1912-FIP-111; 1920-M	1	1900-1950	c. 1920	923	WELLINGTON	ST		OTTAWA	141	BAYVIEW	RD		K1Y4M3	40980008	OLD OTTAWA	316110; 316210; 316990; 321999; 332999	171			33.42372557	59.69302798
7713	B & R IMPORTS INC	Motor Vehicles, Wholesale	2005-SelectPhone	1	2005		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7714	MOORHOUSE SERVICE STATION	Gasoline Service Stations	1960-M	1	1960		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7715	SHELL OIL CO LTD	Gasoline Service Stations	1956-M; 1960-1970-M	1	1956-1970		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7716	FRANCIS J GLADWIN	Gasoline Service Stations	1940-M	1	1940		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7717	DON'S SHELL SERVICE STATION	Gasoline Service Stations	1960-1970-M	1	1960-1970		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7718	DEACON'S SERVICE STATION	Gasoline Service Stations	1940-M	1	1940		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7719	CLIFFORD MOFFETT	Gasoline Service Stations	1950-M	1	1950		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7720	CECIL'S SERVICE STATION	Gasoline Service Stations	1948-M; 1950-M	1	1948-1950		930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST			40980189	OTTAWA					114.7161974	745.73797
7734	ELMER'S AUTO ELECTRIC	Motor Vehicle Repair Shops	1980-M	1	1980		55	BREEZEHILL	AVE	NORTH		55	BREEZEHILL	AVE	NORTH		41070002						190.0960841	2174.925655
7735	KINGSWAY AUTOMOTIVE	Motor Vehicle Repair Shops	1998-SC	1	1998		55	BREEZEHILL	AVE	NORTH		55	BREEZEHILL	AVE	NORTH		41070002						190.0960841	2174.925655
7736	PONAK AUTO REPAIR	Motor Vehicle Repair Shops	1998-SC	1	1998		55	BREEZEHILL	AVE	NORTH		55	BREEZEHILL	AVE	NORTH		41070002						190.0960841	2174.925655
7739	NVN AUTO COLLISION LTD/ AML AUTO REPAIRS	Motor Vehicle Repair Shops	1998-SC	1	1998		1040	SOMERSET	ST	WEST	OTTAWA	1040	SOMERSET	ST	WEST		41070001	OTTAWA					153.7236155	1344.141419
7947	UNNAMED GASOLINE SERVICE STATION AND GARAGE	Motor Vehicle Repair Shops	1948-1956-M	1	1948-1956		1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE			40980030	OTTAWA					178.3329063	1418.044017
7948	CECIL'S SERVICE STATION	Motor Vehicle Repair Shops	1948-M; 1950-M	1	1948-1950		1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE			40980030	OTTAWA					178.3329063	1418.044017
7949	DEACON'S SERVICE STATION	Motor Vehicle Repair Shops	1940-M	1	1940		1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE			40980030	OTTAWA					178.3329063	1418.044017
7950	SHELL CO SERVICE STATION	Motor Vehicle Repair Shops	1930-M	1	1930		1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE			40980030	OTTAWA					178.3329063	1418.044017
7951	ROGER'S FINA SERVICE STATION	Gasoline Service Stations	1960-M	1	1960		927	WELLINGTON	ST		OTTAWA	927	WELLINGTON	ST			40980033	OTTAWA					137.2531486	929.7077038
7952	AL'S FINA SERVICENTER	Gasoline Service Stations	1956-M	1	1956		927	WELLINGTON	ST		OTTAWA	927	WELLINGTON	ST			40980033	OTTAWA					137.2531486	929.7077038
7953	BOB'S AND HARRY'S FINA SERVICE STATION	Gasoline Service Stations	1960-1970-M	1	1960-1970		927	WELLINGTON	ST		OTTAWA	927	WELLINGTON	ST			40980033	OTTAWA					137.2531486	929.7077038

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
8077	ACKLANDS AUTO PAINT, AUTO BODY SUPPLY LTD	Motor Vehicle Repair Shops	na	1			1050	SOMERSET	ST	WEST	OTTAWA	1050	SOMERSET	ST	WEST		40990348	OTTAWA					201.1543767	2415.154695
8079	BRUCE FUELS LTD	Lumber and Building Materials, Wholesale	1960-1970-M	1	1960-1970		53	BREEZEHILL	AVE		OTTAWA	53	BREEZEHILL	AVE			41070002	OTTAWA					304.6720644	4430.841395
8080	JOSEPH BARRIE (COAL & WOOD YARD)	Lumber and Building Materials, Wholesale	1920-1922-M	1	1920-1922		53	BREEZEHILL	AVE		OTTAWA	53	BREEZEHILL	AVE			41070002	OTTAWA					304.6720644	4430.841395
8081	SECURITY PRINT	Commercial Printing Industries	1980-M	1	1980		975	GLADSTONE	AVE		OTTAWA	975	GLADSTONE	AVE			41070009	OTTAWA					503.2220765	14188.78617
8149	PRESTIGE CLEANING SERVICES	Service Industries Incidental to Air Transport	2001-ES; 2005-SelectPhone; 2006-ES	1	2001-2005		1089	SOMERSET	ST	WEST		1089	SOMERSET	ST	W	K1Y3C6	40980029	Old Ottawa					83.88940209	350.2152408
8150	CANADA PRINTING INK	Other Chemical Products Industries	1970-M; 1980-1994-M	2	1970-1994		155	LORETTA	AVE	NORTH	OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	Old Ottawa					309.3166816	5747.459862
8246	PANTUSO AUTOMOTIVE CTR INC & PERFORMANCE SHOP	Motor Vehicle Repair Shops	1988-M; 2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	1988-2005		927	WELLINGTON	ST		OTTAWA	927	WELLINGTON	ST	W	K1Y2X5	40980033	Old Ottawa					137.2531486	929.7077038
8749	TK AUTOMOTIVE SERVICE	Garage	2006-ES; 2012-ES	1	2006-2012	ES 2006; ES 2012	930	WELLINGTON	ST			930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA	811111				114.7161974	745.73797
8750	CAR COUNTRY CANADA INC	Motor Vehicles, Wholesale	2001-ES	1	2001	c. 2001; c. 2005	930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA	811111				114.7161974	745.73797
8751	SPEEDY AUTO GLASS LIMITED	Gasoline Service Stations	1940-M; 1948-M; 1950-M; 1954-M; 1956-FIP-317-815; 1960-M; 1970-M; 1980-M; 1998-SC; 2005-PropertyAssessment; 2006-ES; 2012-ES; FIP1948-317-815	1	1900-1998	c. 1940; c. 1948; c. 1950; c. 1956; c. 1960; c. 1960-1970; c. 1998; c. 2005	930	WELLINGTON	ST		OTTAWA	930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA	447110; 447190; 811112; 811119; 811121; 811199	633; 635		Two(2) Underground Storage Tanks (gasoline).	114.7161974	745.73797
8752	SERVICE STATION, SHELL GAS	Gasoline Service Station	1934-CityofOttawa	1	1934	c. 1934		WELLINGTON	ST			930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA			S. Cor. Wellington & Bayswater		114.7161974	745.73797
8753	AUTO REBEX SVC CTR	Automobile Repairing & Service	2017-SalesGenie	1	2017	SalesGenie 2017					OTTAWA	930	WELLINGTON	ST	W	K1Y2X6	40980189	OLD OTTAWA	81111104	2059239			114.7161974	745.73797
8771	ESPRIT DE CORPS	Combined Publishing and Printing Industries	2001-ES; 2004-GWStudy; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2004-2017	c. 2001; c. 2005	1066	SOMERSET	ST	WEST		1066	SOMERSET	ST	W	K1Y3C5	40990367	OLD OTTAWA	511120		#204		155.4377189	1509.478431
8785	GERVAIS MOTORS LTD	Motors	1990-CD	1	1990	CD 1990	3	BREEZEHILL	AVE	NORTH		3	BREEZEHILL	AVE	N	K1Y2H4	40980182	OLD OTTAWA					73.71147672	308.4360518
8801	JAPAN AUTO SERVICE	Other-Garage	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2001-2017	ES 2001; ES 2006; ES 2012	55	BREEZEHILL	AVE			53	BREEZEHILL	AVE	N	K1Y2H6	41070002	OLD OTTAWA	811111; 811121				190.0960841	2174.925655
8802	MING AUTO SERVICE	Other-Garage	2001-ES; 2006-ES; 2012-ES; 2017-SalesGenie	1	2001-2017	ES 2001; ES 2006; ES 2012	55	BREEZEHILL	AVE			53	BREEZEHILL	AVE	N	K1Y2H6	41070002	OLD OTTAWA	811111; 811121				190.0960841	2174.925655
8803	BREEZEHILL AUTO BODY	Motor Vehicle Repair Shops	1980-M; 1990-CD; 1998-SC; 2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES	1	1960-2012	c. 1980; c. 1998; c. 2001; c. 2005	55	BREEZEHILL	AVE	NORTH		53	BREEZEHILL	AVE	N	K1Y2H6	41070002	OLD OTTAWA	811112; 811119; 811121	635			190.0960841	2174.925655
8805	PAPER SIGN MAN THE	Signs (Mfrs)	2012-ES; 2017-SalesGenie	1	2012-2017	ES 2012	35	LAUREL	ST			35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	339950				377.1582166	6174.607221
8806	BREEZEHILL HEATING LIMITED	Heating Equipment Industry; Sheet Metal Specialties	1990-CD; 2004-GWStudy; 2005-SelectPhone	1	1990-2005	c. 2001; c. 2005	75	BREEZEHILL	AVE	NORTH		35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	333416; 416210				377.1582166	6174.607221
8807	CARQUEST OF OTTAWA CENTRE	Machine Shop Industry	2003-PID; 2004-GWStudy	1	2003	c. 2003	35	LAUREL	ST		OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	336350		UNIT A		377.1582166	6174.607221
8808	CROLLA CONSTRUCTION CORPORATION	Non Residential Building and Development	2001-ES	1	2001	c. 2001	35	LAUREL	ST		OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	236210; 236220				377.1582166	6174.607221
8809	EMERITUS ENGRAVING	Recreational Vehicle Dealers (Where Servicing Is Present)	2001-ES	1	2001	c. 2001	75	BREEZEHILL	AVE		OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	811490				377.1582166	6174.607221
8810	GRANT TRADING-COAL AND WOOD	Lumber and Building Materials, Wholesale	1940-M	1	1940	c. 1940	75	BREEZEHILL	AVE		OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	412110; 416310; 416320; 416340; 419120; 444110; 444120; 444190; 454310	511; 563			377.1582166	6174.607221
8811	IDS INTL DUPLICATION SVC	Other Manufactured Products Industries	2005-SelectPhone	1	2005	c. 2005	35	LAUREL	ST			35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	334610				377.1582166	6174.607221
8812	LEBRUN BUILDING SERVICES	Services to Buildings and Dwellings	2003-PID	1	2003	c. 2001; c. 2003; c. 2005	75	BREEZEHILL	AVE	NORTH	OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	236110; 561799		UNIT G		377.1582166	6174.607221
8813	SIGNS IN 23 HOURS	Signs (Mfrs)	2017-SalesGenie	1	2017	SalesGenie 2017					OTTAWA	35	LAUREL	ST		K1Y4M4	41070004	OLD OTTAWA	33995008	764486	B		377.1582166	6174.607221
8814	907462 ONTARIO LIMITED	Motor Vehicle Repair Shops	2005-PropertyAssessment	1	2005	c. 2005	111	BREEZEHILL	AVE	NORTH	OTTAWA	111	BREEZEHILL	AVE	N	K1Y2H6	41070007	OLD OTTAWA	811111; 811112; 811119; 811121; 811199				107.833499	714.3645739
8815	GRANDTECH AUTO	Motor Vehicles, Wholesale, Automobile Repairing & Service	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2001-2017	c. 2001; c. 2005	111	BREEZEHILL	AVE	NORTH		111	BREEZEHILL	AVE	N	K1Y2H6	41070007	OLD OTTAWA	811111				107.833499	714.3645739
8816	BUCHANAN LIGHTING	Lamp Bulbs-Manufacturers, Retail	2001-ES; 2004-GWStudy; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	2	2001-2017	ES 2001; ES 2006; ES 2012	129	LORETTA	AVE	NORTH		127	LORETTA	AVE	N		41070015	OLD OTTAWA	416110; 418990; 442298				98.66034177	532.6376766
8817	NORTH AMERICAN CANDY CO LIMITED	Sugar and Sugar Confectionery Industries	1956-FIP-319-1-857; 1963-M; 1970/71-S; 1970-M; 1971-M	1	1970-1971	c. 1970-1971	127	LORETTA	AVE	NORTH	OTTAWA	127	LORETTA	AVE	N		41070015	OLD OTTAWA	311310; 311320; 311330; 311340	108			98.66034177	532.6376766
8820	BEACON LITE LIMITED	Sign and Display Industry	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2005-2017	c. 2001; c. 2005	131	LORETTA	AVE	NORTH		131	LORETTA	AVE	N	K1Y2J7	41070014	OLD OTTAWA	339950; 532410				124.1715293	930.3917611
8821	HALL FUEL LIMITED	Motor Vehicles, Wholesale	1956-FIP-319-1-857; 1963-M	1	1956-1963	c. 1956-1960	131	LORETTA	AVE	NORTH	OTTAWA	131	LORETTA	AVE	N	K1Y2J7	41070014	OLD OTTAWA	412110; 415110; 415120; 415190; 419120; 454310; 811111; 811112; 811119; 811121; 811310	511; 551; 635		1 UST - gasoline	124.1715293	930.3917611
8824	MURRAY LEN SUPPLY INC	Other Machinery, Equipment and Supplies, Wholesale	2001-ES	1	2001	c. 2001	103	BREEZEHILL	AVE		OTTAWA	103	BREEZEHILL	AVE	N	K1Y2H6	41070278	OLD OTTAWA	417990				117.2869886	858.4252144
8826	DAVE'S GAS BAR	Gas Station	1990-CD	2	1990	CD 1990	971	GLADSTONE	AVE			951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA					309.3166816	5747.459862
8827	POPULAR PRINTING	Other Chemical Products Industries	1970-M; 1980-M	2	1960-1980	c. 1970; c. 1980	155	LORETTA	AVE	NORTH	OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	323114; 323115; 323116; 323119; 325520; 325910; 325920	281; 379	Unit B		309.3166816	5747.459862
8828	REGIONAL TEXTILES	Other Textile Products Industries	1980-M	2	1960-1980	c. 1980	155	LORETTA	AVE	NORTH	OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	313220; 313320; 315990; 322291; 325620	199			309.3166816	5747.459862
8829	STANDARD BREAD DIVISION OF INTER CITY BAKING COMPANY LIMITED	Bakery Products Industries	1930-M; 1940-M; 1948-FIP-319-857; 1948-M; 1950-M; 1956-FIP-319-4-857; 1956-M; 1958-M; 1958-S; 1961-M; 1961-S; 1964-M; 1964-S; 1965-S	1	1900-1956	c. 1930-1961; c. 1961-65	155	LORETTA	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	311814; 311821; 311830	107		1 UST - fuel oil (1948)	309.3166816	5747.459862
8830	SPORTIVE SPORTSWEAR	Men'S and Boys' Clothing Industries	2001-ES; 2004-GWStudy	2	1984-2004	c. 2001	155	LORETTA	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	315299				309.3166816	5747.459862
8831	VESUVIO IRON WORKS	Iron Foundries	1998-SC	2	1998	c. 1998	949	GLADSTONE	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	331511; 332810	294			309.3166816	5747.459862
8832	HOCO BRANDS LIMITED	Sugar and Sugar Confectionery Industries	1998-SC; 2004-GWStudy	2	1971-1998	c. 1998	155	LORETTA	AVE	NORTH	OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	311310; 311320; 311330; 311340	108			309.3166816	5747.459862
8833	LAWCOM MANUFACTURING LIMITED	Electric Lighting Industries	1970/71-S; 1970-M; 1971-M	2	1970-1971	c. 1970-1971	155	LORETTA	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	327215; 332321; 332329; 334290; 335110	303; 333	Unit B; Products include- Custom consoles, desks, test rigs etc. (aluminum), illuminated survey lights, special cases		309.3166816	5747.459862
8834	LOVE PRINTING SERVICE LIMITED	Combined Publishing and Printing Industries	1970/71-S; 1970-M; 1971-M; 1980-M; 1994-PID	1	1970-1994	c. 1970-1994	951	GLADSTONE	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	323114; 323115; 323116; 323119; 511110; 511120; 511130; 512230	281; 284	Love Printing Service Ltd. -out of business in 1994 GEN# = ON0607900		309.3166816	5747.459862

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	QAQC	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_DIR	MUNICIPALITY	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	ST_DIR2017	POSTAL_CODE2017	PIN2017	MUNICIPALITY2017	NAICS	SIC	COMMENTS	STORAGE_TANK	Shape_Length	Shape_Area
8835	NORTHERN ART GLASS	Lumber and Building Materials, Wholesale	2005-SelectPhone	2	2005	c. 2005	955	GLADSTONE	AVE			951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	444120				309.3166816	5747.459862
8836	ORVILLE'S ELECTRIC SERVICE	Electrical and Electronic Machinery, Equipment And Supplies, Wholesale, Automobile Repairing & Service	1998-SC; 2001-ES; 2017-SalesGenie	2	1998-2017	c. 1998; c. 2001	949	GLADSTONE	AVE		OTTAWA	951	GLADSTONE	AVE		K1Y3E5	41070276	OLD OTTAWA	811112; 811119; 811121; 811210	635			309.3166816	5747.459862
8837	PARADISE AUTO REPAIR	Other-Garage	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES	1	2001-2012	ES 2001; ES 2006; ES 2012	1040	SOMERSET	ST			1040	SOMERSET	ST	W	K1Y4L3	41070001	OLD OTTAWA	811111				153.7236155	1344.141419
8838	A-SANDOR INC	Machine Shop Industry	2001-ES; 2005-SelectPhone	1	2005	c. 2001; c. 2005	1040	SOMERSET	ST	WEST		1040	SOMERSET	ST	W	K1Y4L3	41070001	OLD OTTAWA	332710; 334110				153.7236155	1344.141419
8839	AERO MECHTRONICS LIMITED	Stamped, Pressed and Coated Metal Products Industries	1994-PID	1	1994	c. 1994	1040	SOMERSET	ST	WEST	OTTAWA	1040	SOMERSET	ST	W	K1Y4L3	41070001	OLD OTTAWA	332118; 332210; 332431; 332439; 332720; 339910	304	GEN# = ON0507400		153.7236155	1344.141419
8840	AL'S BODY SHOP	Motor Vehicle Repair Shops	1980-M; 1998-SC	1	1980-1998	c. 1980; c. 1998	1040	SOMERSET	ST	WEST	OTTAWA	1040	SOMERSET	ST	W	K1Y4L3	41070001	OLD OTTAWA	811112; 811119; 811121	635			153.7236155	1344.141419
8843	J SAINT GERMAIN AND SON	Exterior Close In Work	1970-M; 1980-M	1	1970-1980	c. 1970-1980	99	BREEZEHILL	AVE		OTTAWA	99	BREEZEHILL	AVE	N	K1Y2H6	41070279	OLD OTTAWA	238140; 238150; 238160; 238310	423			86.91470833	395.3758632
10679	131680 CANADA INC	Gasoline Service Stations	2005-PropertyAssessment	1	2005	c. 2005	1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE		K1Y2B7	40980030	OLD OTTAWA	811111; 811112; 811119; 811121; 811199				178.3329063	1418.044017
10680	DIRIENZO & SAIKALEY AUTOMOTIVE	Motor Vehicles, Wholesale, Garage	2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie	1	2005-2017	c. 2001; c. 2005	1	SPADINA	AVE			1	SPADINA	AVE		K1Y2B7	40980030	OLD OTTAWA	811111				178.3329063	1418.044017
10681	GORDIE PANTALONE SERVICE STATION	Motor Vehicle Repair Shops	1900-1980-M; 1912-FIP-111-815; 1922-FIP-111-815; 1948-FIP-317-815; 1948-M; 1954-M; 1955-M; 1956-FIP-317-815; 1998-SC	1	1930-1998	c. 1930; c. 1940; c. 1948-1956; c. 1950; c. 1970; c. 1998	1	SPADINA	AVE		OTTAWA	1	SPADINA	AVE		K1Y2B7	40980030	OLD OTTAWA	447110; 447190; 811112; 811119; 811121; 811199	633; 635	Site is located on the corner of Spadina, Somerset and Wellington Streets.	Three (3), gasoline, underground storage tanks	178.3329063	1418.044017
10682	SERVICE STATION, BRITISH AMERICAN OIL CO	Gasoline Service Station	1934-CityofOttawa	1	1934	c. 1934		WELLINGTON	ST			1	SPADINA	AVE		K1Y2B7	40980030	OLD OTTAWA			Wellington & Spadina		178.3329063	1418.044017
10683	MICUCCI ANNA	Gasoline Service Stations	1956-FIP-317-811; 1956-M; 1960-M; 1970-M; 1980-M; 1998-SC; 2005-PropertyAssessment	1	1956-2005	c. 1956; c. 1960; c. 1960-1970; c. 1988; c. 2005	927	WELLINGTON	ST		OTTAWA	927	WELLINGTON	ST	W	K1Y2X5	40980033	OLD OTTAWA	447110; 447190; 811112; 811119; 811121; 811199	633; 635		Two(2) Underground Storage Tanks (gasoline)	137.2531486	929.7077038
10718	ARC INDUSTRIES	Souvenirs	2004-GWStudy	1	1973	GW Study 2004 Scotts	73	BREEZEHILL	AVE	NORTH	OTTAWA	73	BREEZEHILL	AVE	N	K1Y2H6	41070003	OLD OTTAWA	339990	3999	73 Breezehill Ave N		188.8020984	1911.654799
10719	CHARCOAL SUPPLY CO	Petroleum Products, Wholesale	1920-M; 1930-M; 1940-M	1	1900-1950	c. 1920-1940	73	BREEZEHILL	AVE		OTTAWA	73	BREEZEHILL	AVE	N	K1Y2H6	41070003	OLD OTTAWA	412110; 419120; 454310	511			188.8020984	1911.654799
10744	BASCON CONTROL TECHNOLOGIES	Electrical and Electronic Machinery, Equipment and Supplies, Wholesale	2005-SelectPhone	2	2005		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					94.68888292	476.1987538
10745	PSI MECHANICAL SVC INC	Electrical and Electronic Machinery, Equipment and Supplies, Wholesale	2005-SelectPhone	1	2005		880	WELLINGTON	ST		OTTAWA	900	ALBERT	ST			40980005	Old Ottawa					94.68888292	476.1987539
10752	GERVAIS MOTORS	Motor Vehicle Repair Shops	1950-1970-M; 1960-1970-M	1	1950-1970		1	BREEZEHILL	AVE		OTTAWA	1	BREEZEHILL	AVE			40980183	OTTAWA					94.93186999	477.7480673
10753	HUDSON'S PAINT & BODY SHOP	Motor Vehicle Repair Shops	1960-M	1	1960		1	BREEZEHILL	AVE		OTTAWA	1	BREEZEHILL	AVE			40980183	OTTAWA					94.93186999	477.7480673
10754	SLACK'S GARAGE	Motor Vehicle Repair Shops	1960-M; 1970-M	1	1960-1980	c. 1960; c. 1960-1970	1	BREEZEHILL	AVE		OTTAWA	1	BREEZEHILL	AVE	N	K1Y2H4	40980183	OLD OTTAWA	811112; 811119; 811121	635	1 to 3		94.93186999	477.7480673
17533	DOMINION ROLLER MILLS, MARTIN & WARRICK	Flour Mill	1898-FIP-104-823	1	1898			WELLINGTON	ST														308.6353453	5435.940301
17567	W FARMER TANNERY	Tannery	1901-FIP-84-721	1	1988		181	PRESTON	ST														163.3104781	1600.628006
17749	J R BOOTH LUMBER YARD - SPARKS ESTATE, SOUTH YARD	Lumber Yard	1901-FIP-121; 1912-FIP-118	1																			1584.060943	81334.86809
17771	CANADIAN PACIFIC RAILWAY ENGINE HOUSE	Railway Roundhouse	1901-FIP-104-813	1								900	ALBERT	ST			40980005	OLD OTTAWA					375.8202941	11239.59318
17881	MOLOTOV STUDIO	Blacksmiths	2017-SalesGenie	2	2017	SalesGenie 2017					Ottawa	2413	STEVENICH	AVE			41160085		11521001	2118195			77.36065189	236.6687896
17885	FW ARGUE LIMITED	Petroleum Products, Wholesale	1948-FIP-320-825; 1948-M; 1950-M; 1956-FIP-320-825; 1956-M; 1960-M	1	1901-1960	c. 1901-1912; c. 1930-1960	128	CHAMPAGNE	AVE		OTTAWA	250	CITY CENTRE	AVE		K1R6K7	40980009	OLD OTTAWA	324121; 412110; 416310; 416320; 416340; 419120; 444110; 444120; 444190; 454310; 493120; 493130; 493190	369; 479; 511; 563	FIP1912 - vacant lot - lumber shed, coal sheds (1 sm. 1 XL), open lumber yard	2 UST - gasoline	369.4193054	4328.735925

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	TANK_LOCATION	TANK_CONTENT	TANK_SIZE	TANK_TYPE	TANK_STATUS	SOURCE	INSTALLED_ST_NUM	INSTALLED_ST_NAME	INSTALLED_ST_ABR	INSTALLED_ST_DIR	COMMENT	MTM_X	MTM_Y	IMAGE_MAP	IMAGE_CERTAINTY	IMAGE_MAP_2	TANK_MATERIAL	TANK_ID	TANK_LEAKING	TANK_REMOVED	REMOVED_DATE	DATE_INSTALLED	NATURE_OF_BUSINESS	SCANNED_DRAWING	TEMPREcordID	CAPACITY_UOM	MUNICIPALITY	POSTCODE
60	F.W. ARGUE LTD. GARAGE		UST					FIP1956	161	SPRUCE			historical address - 161 Spruce	366057.9247	5030174.793	Volume1-116-1.jpg	1													
61	MONTREAL OTTAWA EXPRESS LTD.		UST					FIP1956	141	SPRUCE			historical address - 141 Spruce	366156.3499	5030136.692	Volume1-116-1.jpg	1													
65	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	896	SOMERSET	W		historical address - 896 Somerset W	366352.0097	5030129.469	Volume1-117.jpg	1	117.jpg												
66	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	896	SOMERSET	W		historical address - 896 Somerset W	366346.4534	5030126.691	Volume1-117.jpg	1	117.jpg												
67	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	896	SOMERSET	W		historical address - 896 Somerset W	366343.6753	5030120.341	Volume1-117.jpg	1	117.jpg												
68	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	896	SOMERSET	W		historical address - 896 Somerset W	366345.6597	5030115.976	Volume1-117.jpg	1	117.jpg												
71	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	255	PRESTON	ST		historical address - 255 Preston St	366466.3099	5029799.904	Volume1-118.jpg	1	118.jpg												
72	GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	255	PRESTON	ST		historical address - 255 Preston St	366464.3255	5029803.872	Volume1-118.jpg	1	118.jpg												
514	SHELL OIL CO. GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	930	WELLINGTON			historical address - 930 Wellington	365769.4557	5029969.889	Volume3_317.jpg	1	317.jpg												
515	SHELL OIL CO. GASOLINE SERVICE STATION	Gasoline Service Station	UST					FIP1948; FIP1956	930	WELLINGTON			historical address - 930 Wellington	365771.7708	5029973.527	Volume3_317.jpg	1	317.jpg												
524	HALL FUEL CO		UST					FIP1956		LAUREL			historical address - SE corner Laurel and Loretta	366146.157	5029723.496	Volume3_319_1.jpg	1													
525	BELL TELEPHONE CO OF CANADA GARAGE		UST					FIP1956	145	LORETTA			historical address - 145 Loretta	366175.9227	5029653.712	Volume3_319_4.jpg	1													
527	W. C. EDWARDS & CO. LTD		UST					FIP1948; FIP1956	991	SOMERSET	WEST		historical address - 991 Somerset West	366014.3612	5030162.11	Volume3_320.jpg	1	320.jpg												
528	W. C. EDWARDS & CO. LTD		UST					FIP1948; FIP1956	991	SOMERSET	WEST		historical address - 991 Somerset West	366016.7424	5030039.078	Volume3_320.jpg	1	320.jpg												
948	CANADIAN OIL CO. LTD		AST	naptha	45400			FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365892.0488	5030026.538	320.jpg	1													
949	CANADIAN OIL CO. LTD		AST	naptha				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365889.9851	5030028.046	320.jpg	1													
950	CANADIAN OIL CO. LTD		AST	naptha				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365888.0007	5030029.951	320.jpg	1													
951	CANADIAN OIL CO. LTD		AST	coal Oil				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365886.6513	5030031.3	320.jpg	1													
952	CANADIAN OIL CO. LTD		AST	coal Oil				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365885.6194	5030032.491	320.jpg	1													
953	CANADIAN OIL CO. LTD		AST	coal Oil				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365884.7463	5030033.602	320.jpg	1													
954	CANADIAN OIL CO. LTD		AST	gasoline				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365883.0794	5030036.936	320.jpg	1													
955	CANADIAN OIL CO. LTD		AST	gasoline				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365881.8888	5030035.904	320.jpg	1													
956	CANADIAN OIL CO. LTD		AST	gasoline				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365881.0951	5030035.19	320.jpg	1													
957	CANADIAN OIL CO. LTD		AST	gasoline				FIP1948	30	BREEZEHILL	AVE		historical address - 30 Breezehill Ave	365880.2219	5030034.555	320.jpg	1													
1926			UST	fuel oil				ROW	250	CITY CENTRE	AVE			365973.9793	5030126.13					ST7457					1 tank					
1940			UST	fuel oil				ROW	131	LORETTA	AVE			366150.6956	5029735.253					ST7472					1 tank					
1941			UST	fuel oil				ROW	145	LORETTA	AVE			366184.6568	5029686.361					ST7473					1 tank					
2074			UST	fuel oil				ROW	225	PRESTON	ST			366483.3724	5029822.404					ST7610					2 tanks					
2123			UST	fuel oil				ROW	930	WELLINGTON	ST			365760.3642	5029969.8					ST7659					2 tanks					
2195			UST	fuel oil				ROW	225	PRESTON	ST			366483.3724	5029822.404					ST7733					2 tanks					
2244			UST	fuel oil				ROW	930	WELLINGTON	ST			365760.3642	5029969.8					ST7782					2 tanks					
2379			UST	fuel oil				ROW	890	SOMERSET	ST	W		366349.7521	5030123.116					ST7928					4 tanks					
2401			UST	fuel oil				ROW	890	SOMERSET	ST	W		366349.7521	5030123.116					ST7953					4 tanks					
2423			UST	fuel oil				ROW	890	SOMERSET	ST	W		366349.7521	5030123.116					ST7978					4 tanks					
2445			UST	fuel oil				ROW	890	SOMERSET	ST	W		366349.7521	5030123.116					ST8003					4 tanks					
3965	L J CORKERY - GLOBE OIL CO		not specified	gasoline	4540	Permit		Bylaw No. 8022 - P994	1066	SOMERSET	ST	W		365854.7759	5029896.542					ST0730				04/06/1956	1 - 1000 gal gas tank					
4004	SLATER BREAD CO - SHELL		not specified	gasoline	2270	Permit		Bylaw No. 8022	35	LAUREL	ST			366045.4404	5029813.512					ST0814				05/01/1931						
4005	HALL FUEL		UST	fuel oil	4540	Permit		Bylaw No. 8022 - P876	145	LORETTA	AVE		address verified from dwg & geoottawa, Loretta St E	366184.6568	5029686.361		1			ST0176				18/07/1955	1 - 1000 gal fuel oil tank	Yes				
4006	HALL FUEL - MCCOLL FRONTENAC OIL CO		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P1025	131	LORETTA	AVE			366150.6956	5029735.253					ST0815				01/10/1956	1 - 2000 gas tank					
4007	PLOUFFE PARK		AST	fuel oil	36320	Permit		Bylaw No. 304-60 VAH6200; 0022 - P2351	930	SOMERSET	ST	W	tank located in coal bin address verified from geoottawa, Plouffe Park	366290.5953	5030019.634	FR300-VAH6200-0022_004.jpg	2			ST3714				07/09/1967		Yes				
4008	BROOKSHIRE CLEANERS		not specified	gasoline	2270	Permit		Bylaw No. 8022 - P483	158	SPRUCE	ST			366123.5088	5030082.7					ST0823				18/12/1950	one 500 gal gas tank					
4009	BELL TELEPHONE		not specified	gasoline	2270	Permit		Bylaw No. 8022	130	ANDERSON	ST			366404.3583	5029998.428					ST0832				05/06/1928						
4010	BELL TELEPHONE					Existing		Bylaw No. 8022 - P70	130	ANDERSON	ST		replacement of pump address verified from 1925 rev 1948 fip, Preston St	366404.3583	5029998.428					ST3201				04/08/1936	replace gas tank at premises on Preston St					
5731	W C EDWARDS & CO		not specified	gasoline	2270	Permit		Bylaw No. 8022 - P86	250	CITY CENTRE	AVE			365973.9793	5030126.13					ST0714				18/01/1937	500 tank & pump					
5732	W C EDWARDS & CO		UST	gasoline	2270	Permit		Bylaw No. 8022 - P265	250	CITY CENTRE	AVE			365973.9793	5030126.13					ST0715				06/08/1946	install one 500 gal tank with computer					
5733	W C EDWARDS & CO		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P986	250	CITY CENTRE	AVE			365973.9793	5030126.13					ST0716				07/05/1956	1 - 2000 gal gas tank					
5734	LEGERE ENGINEERING SUPPLIES		not specified	fuel oil	4540	Permit		Bylaw No. 8022 - P312	10	BAYSWATER	AVE		between somerset st w & wellington rd address verified from 1950 city directory, cor Somerset & Wellington St	365757.9599	5029945.191					ST0160				06/10/1947	1000 fuel oil tank					
5735	LEGERE ENGINEERING SUPPLIES LTD		UST	gasoline	9080	Permit		Bylaw No. 304-60 VAH6000; BAYS 00010 - P2492	10	BAYSWATER	AVE		and pump, 10 Bayswater Ave	365757.9599	5029945.191	FR300-VAH6000-BAYS 00010_003.jpg	1			ST4188				03/10/1969		Yes				
5759	CANADIAN OIL CO		not specified	gasoline	2270	Permit		Bylaw No. 8022 - P216	3 & 47	BREEZEHILL	AVE			365887.2379	5030022.874					ST0717				01/12/1941	install gasoline tank 500 gal					
5760	CANADIAN OIL CO					Existing		Bylaw No. 8022 - P274	3 & 47	BREEZEHILL	AVE			365887.2379	5030022.874					ST3189				07/10/1946	1 pumping unit					
5761	SHELL		UST	gasoline	4540	Permit		Bylaw No. 8022 - P75	930	WELLINGTON	ST			365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST0726				05/10/1936	relocate 1000 gal tank					
5762	SHELL		UST	gasoline	4540	Existing	Not active-removed	Bylaw No. 8022 - P75	930	WELLINGTON	ST			365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST0724	N	Y (re-installed on site)	1936-010-05 0:00:00	04/09/1928	relocate 1000 gal tank					
5763	SHELL					Existing		Bylaw No. 8022 - P177	930	WELLINGTON	ST		replacement of pumps, Wellington & Bayswater	365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST3191				05/12/1939	install gas pump					
5764	SHELL		UST	waste (drain) oil	4540	Permit		Bylaw No. 8022 - P944	930	WELLINGTON	ST			365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST1745				21/11/1955	1 - 1000 gal fuel oil tank	Yes				
5765	SHELL		UST	gasoline	22700	Existing	Active	Bylaw No. 8022 - P944	930	WELLINGTON	ST			365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST0725	N	N		06/09/1955	1 - 1000 gal fuel oil tank	Yes				
5766	SHELL CANADA LTD		UST	gasoline	22700	Permit		Bylaw No. 304-60 VAH6000; WELI 00930 - P2506	930	WELLINGTON	ST	W		365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1	FR300-VAH6000-WELI 00930_003.jpg		ST4191				21/11/1969		Yes				

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	TANK_LOCATION	TANK_CONTENT	TANK_SIZE	TANK_TYPE	TANK_STATUS	SOURCE	INSTALLED_ST_NUM	INSTALLED_ST_NAME	INSTALLED_ST_ABR	INSTALLED_ST_DIR	COMMENT	MTM_X	MTM_Y	IMAGE_MAP	IMAGE_CERTAINTY	IMAGE_MAP_2	TANK_MATERIAL	TANK_ID	TANK_LEAKING	TANK_REMOVED	REMOVED_DATE	DATE_INSTALLED	NATURE_OF_BUSINESS	SCANNED_DRAWING	TEMPREcordID	CAPACITY_UOM	MUNICIPALITY	POSTCODE
5767	SHELL CANADA LTD		UST	gasoline	22700	Existing	Active	Bylaw No. 304-60 VAH6000; WELI 00930 - P2506	930	WELLINGTON	ST	W		365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1	FR300-VAH6000-WELI 00930_003.jpg		ST1975	N	N		06/09/1955		Yes				
5768	SHELL CANADA LTD		UST	fuel oil	2270	Existing	Active	Bylaw No. 304-60 VAH6000; WELI 00930 - P2506	930	WELLINGTON	ST	W		365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1	FR300-VAH6000-WELI 00930_003.jpg		ST3000	N	N				Yes				
5769	SHELL CANADA LTD		UST	waste (drain) oil	2270	Existing	Active	Bylaw No. 304-60 VAH6000; WELI 00930 - P2506	930	WELLINGTON	ST	W		365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1	FR300-VAH6000-WELI 00930_003.jpg		ST3421	N	N				Yes				
5770	SHELL CANADA LTD		UST	gasoline	9080	Existing	Not active-removed	Bylaw No. 304-60 VAH6000; WELI 00930 - P2506	930	WELLINGTON	ST	W		365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1	FR300-VAH6000-WELI 00930_003.jpg		ST0727	Y	Y	1969-011-21 0:00:00	02/10/1950		Yes				
5771	SHELL		UST	gasoline	4540	Permit		Bylaw No. 8022	930	WELLINGTON	ST			365760.3642	5029969.8	Permit 905 - 930 Wellington St - Shell - Sep 6-1955_Page_5.jpg	1			ST1974				04/09/1928						
5772	NATIONAL BRAKE & CLUTCH SERVICE		UST	not specified	9080	Permit		Bylaw No. 304-60 VAH6000; SOMS 01050 - P1993	1050	SOMERSET	ST	W		365910.3876	5029883.415	FR300-VAH6000-SOMS 01050_004.jpg	1			ST4747				26/08/1963		Yes				
5773	NAT BRAKE & CLUTCH LTD		UST	gasoline	13620	Permit		Bylaw No. 304-60 VAH6000; SOMS 01050 - P2455	1050	SOMERSET	ST	W	and pump, 1050 Somerset St W	365910.3876	5029883.415	FR300-VAH6000-SOMS 01050_004.jpg	1			ST4192				28/04/1969		Yes				
5774	DEVONSHIRE PUBLIC SCHOOL		UST	fuel oil	22700	Permit		Bylaw No. 304-60 VAH6000; BREE 00100 - P2679	100	BREEZEHILL	AVE		devonshire public school also includes pins 040990355 to 040990360, Devonshire Public School, 100 Breezehill Ave	365934.772	5029827.549	FR300-VAH6000-BREE 00100_003.jpg	2			ST3709				29/08/1972		Yes				
5775	DEVONSHIRE PUBLIC SCHOOL		UST	fuel oil	22700	Existing	Not active-removed	Bylaw No. 304-60 VAH6000; BREE 00100 - P2679	100	BREEZEHILL	AVE		devonshire public school also includes pins 040990355 to 040990360, Devonshire Public School, 100 Breezehill Ave	365934.772	5029827.549	FR300-VAH6000-BREE 00100_003.jpg	2			ST0162	Y	Y	1972-008-29 0:00:00	21/07/1958		Yes				
6037	BRUCE COAL CO		UST	gasoline	45400	Permit		Bylaw No. 8022 - P174	53	BREEZEHILL	AVE			365975.7354	5029893.748		3			ST0813				06/11/1939	install gasoline & fuel oil tanks					
6038	BRUCE COAL CO		UST	fuel oil	45400	Permit		Bylaw No. 8022 - P174	53	BREEZEHILL	AVE			365975.7354	5029893.748		3			ST1830				06/11/1939	install gasoline & fuel oil tanks					
6039	BRUCE FUELS LTD		UST	no 6 fuel oil	90800	Permit		Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST4612				17/09/1965		Yes				
6040	BRUCE FUELS LTD		UST	no 6 fuel oil	45400	Existing	Active	Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST0011	N	N		17/12/1951		Yes				
6041	BRUCE FUELS LTD		UST	no 6 fuel oil	45400	Existing	Active	Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST0173	N	N		21/07/1947		Yes				
6042	BRUCE FUELS LTD		UST	no 6 fuel oil	45400	Existing	Active	Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST1783	N	N		21/07/1947		Yes				
6043	BRUCE FUELS LTD		UST	no 5 fuel oil	45400	Existing	Active	Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST0174	N	N		21/12/1953		Yes				
6044	BRUCE FUELS LTD		UST	no 5 fuel oil	45400	Existing	Active	Bylaw No. 304-60 VAH6100; 0219 - P2189	53	BREEZEHILL	AVE		tanks located on 1040 somerset st w, Yard on Breezehill Ave	365975.7354	5029893.748		3			ST1784	N	N		21/12/1953		Yes				
6045	BRITISH AMERICAN BANK NOTE		not specified	raw linseed oil	2270	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST1732				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6046	BRITISH AMERICAN BANK NOTE		not specified	raw linseed oil	2270	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST2356				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6047	BRITISH AMERICAN BANK NOTE		not specified	raw linseed oil	2270	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST2663				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6048	BRITISH AMERICAN BANK NOTE		not specified	raw linseed oil	2270	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST2806				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6049	BRITISH AMERICAN BANK NOTE		not specified	industrial benzine	908	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST2903				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6050	BRITISH AMERICAN BANK NOTE		not specified	varsol	2270	Permit		Bylaw No. 8022 - P284	975	GLADSTONE	AVE			366123.4875	5029658.68					ST2948				03/02/1947	4 - 500 gal linseed oil & 1 - 500 gal varsol					
6051	BRITISH AMERICAN BANK NOTE		not specified	fuel oil	22700	Permit		Bylaw No. 8022 - P390	975	GLADSTONE	AVE			366123.4875	5029658.68					ST0175				04/07/1949	one 5000 gal fuel oil tk					
6052	OTTAWA PLUMBING & HEATING - EMPIRE SERVICE STATION		UST	gasoline	2270	Permit		Bylaw No. 8022 - P557	953	SOMERSET	ST	W		366182.5939	5030098.506					ST0816				02/06/1952	1 - 500 gal & 1 - 200 gal naptha tanks					
6053	OTTAWA PLUMBING & HEATING - EMPIRE SERVICE STATION		UST	naptha	908	Permit		Bylaw No. 8022 - P557	953	SOMERSET	ST	W		366182.5939	5030098.506					ST2347				02/06/1952	1 - 500 gal & 1 - 200 gal naptha tanks					
6054	CRAIN PRINTERS		not specified	benzene	204.3	Permit		Bylaw No. 8022 - P16	145	SPRUCE	ST		149 spruce st subordinate address, Crain Printers Ltd - 145-7-9 Spruce St	366124.7383	5030178.133					ST0002				03/09/1935	Two 45 gallon tanks - one for benzine & one for coal oil					
6055	CRAIN PRINTERS		not specified	coal oil	204.3	Permit		Bylaw No. 8022 - P16	145	SPRUCE	ST		149 spruce st subordinate address, Crain Printers Ltd - 145-7-9 Spruce St	366124.7383	5030178.133					ST1756				03/09/1935	Two 45 gallon tanks - one for benzine & one for coal oil					
6056	CRAIN PRINTERS		drum	oil	204.3	Permit		Bylaw No. 8022 - P214	145	SPRUCE	ST		move to a new location on site listed as elm st; address verified from 1940 city directory & 1912 fip, Elm St	366124.7383	5030178.133					ST1725				20/10/1941	relocate oil drums					
6057	CRAIN PRINTERS		drum	oil	204.3	Permit		Bylaw No. 8022 - P214	145	SPRUCE	ST		move to a new location on site listed as elm st; address verified from 1940 city directory & 1912 fip, Elm St	366124.7383	5030178.133					ST2354				20/10/1941	relocate oil drums					
6058	F W ARGUE YARD					Existing		Bylaw No. 8022 - P218	161	SPRUCE	ST		replace pump formerly champagne ave; address verified from 1925 rev 1948 fip, sheet 116 & geoottawa, 234 Bank St	366071.7214	5030154.566					ST3199				02/02/1942	replace gasoline pump					
6059	F W ARGUE LTD		UST	gasoline	9080	Permit		Bylaw No. 304-60 VAH6100; 0036 - P1920	161	SPRUCE	ST		champagne now city centre, SE corner of Champagne & Elm Sts Ottawa ON	366071.7214	5030154.566	FR300-VAH6100-0036_002.jpg	1			ST4220				21/08/1962		Yes				
6060	F W ARGUE LTD		UST	gasoline	9080	Permit		Bylaw No. 304-60 VAH6100; 0036 - P1920	161	SPRUCE	ST		champagne now city centre, SE corner of Champagne & Elm Sts Ottawa ON	366071.7214	5030154.566	FR300-VAH6100-0036_002.jpg	1			ST4944				21/08/1962		Yes				

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	TANK_LOCATION	TANK_CONTENT	TANK_SIZE	TANK_TYPE	TANK_STATUS	SOURCE	INSTALLED_ST_NUM	INSTALLED_ST_NAME	INSTALLED_ST_ABR	INSTALLED_ST_DIR	COMMENT	MTM_X	MTM_Y	IMAGE_MAP	IMAGE_CERTAINTY	IMAGE_MAP_2	TANK_MATERIAL	TANK_ID	TANK_LEAKING	TANK_REMOVED	REMOVED_DATE	DATE_INSTALLED	NATURE_OF_BUSINESS	SCANNED_DRAWING	TEMPRecordID	CAPACITY_UOM	MUNICIPALITY	POSTCODE
6061	F W ARGUE LTD		UST	fuel oil		Existing	Active	Bylaw No. 304-60 VAH6100; 0036 - P1920	161	SPRUCE	ST		champagne now city centre, SE corner of Champagne & Elm Sts Ottawa ON	366071.7214	5030154.566	FR300-VAH6100-0036_002.jpg	1			ST5703	N	N				Yes				
6062	OTTAWA TRANSPORTATION COMMISSION - CHAMPAGNE BARNS		AST	fuel oil	13620	Permit		Bylaw No. 8022 - P509	255	CITY CENTRE	AVE		tanks located in coal bunker at west end of building enclosed in masonry, Champagne Barns	366072.2682	5030248.853		1			ST0177				07/08/1951	two 3000 gal fuel oil tanks	Yes				
6063	OTTAWA TRANSPORTATION COMMISSION - CHAMPAGNE BARNS		AST	fuel oil	13620	Permit		Bylaw No. 8022 - P509	255	CITY CENTRE	AVE		tanks located in coal bunker at west end of building enclosed in masonry, Champagne Barns	366072.2682	5030248.853		1			ST1785				07/08/1951	two 3000 gal fuel oil tanks	Yes				
6064	OTTAWA TRANSPORTATION COMMISSION (OTC) - CHAMPAGNE SHED		UST	diesel	27240	Permit		Bylaw No. 8022 - P1446	255	CITY CENTRE	AVE			366072.2682	5030248.853		1			ST0030				15/12/1958	1 - 2000 diesel oil UST					
6065	OTTAWA TRANSPORATION COMMISSION - CHAMPAGNE GARAGE		UST	diesel	13620	Permit		Bylaw No. 8022 - P1725	255	CITY CENTRE	AVE		tank located in elm st city row s of bldg, Champagne Garage	366072.2682	5030248.853		1			ST0029				02/08/1960	1 - 3000 gal diesel oil tank	Yes				
6083	IMPERIAL OIL		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P731	890	SOMERSET	ST	W		366349.7521	5030123.116					ST0830				21/06/1954	2 - 2000 & 1 - 1000 tanks					
6084	IMPERIAL OIL		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P731	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2015				21/06/1954	2 - 2000 & 1 - 1000 tanks					
6085	IMPERIAL OIL		not specified	gasoline	4540	Permit		Bylaw No. 8022 - P731	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2503				21/06/1954	2 - 2000 & 1 - 1000 tanks					
6086	IMPERIAL OIL		not specified	gasoline	13620	Permit		Bylaw No. 8022 - P1084, 1085, 1086, 1087, 1089	890	SOMERSET	ST	W		366349.7521	5030123.116					ST0827				07/01/1957	2 - 3000 gal gasoline 2 - 2000 gal gasoline; & 1 - 1000 fuel oil					
6087	IMPERIAL OIL		not specified	gasoline	13620	Permit		Bylaw No. 8022 - P1084, 1085, 1086, 1087, 1089	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2012				07/01/1957	2 - 3000 gal gasoline 2 - 2000 gal gasoline; & 1 - 1000 fuel oil					
6088	IMPERIAL OIL		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P1084, 1085, 1086, 1087, 1089	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2500				07/01/1957	2 - 3000 gal gasoline 2 - 2000 gal gasoline; & 1 - 1000 fuel oil					
6089	IMPERIAL OIL		not specified	gasoline	9080	Permit		Bylaw No. 8022 - P1084, 1085, 1086, 1087, 1089	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2740				07/01/1957	2 - 3000 gal gasoline 2 - 2000 gal gasoline; & 1 - 1000 fuel oil					
6090	IMPERIAL OIL		not specified	fuel oil	4540	Permit		Bylaw No. 8022 - P1084, 1085, 1086, 1087, 1089	890	SOMERSET	ST	W		366349.7521	5030123.116					ST2859				07/01/1957	2 - 3000 gal gasoline 2 - 2000 gal gasoline; & 1 - 1000 fuel oil					
6091	IMPERIAL OIL		UST	gasoline	4540	Permit		Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST0829				21/08/1939	install gas tanks					
6092	IMPERIAL OIL		UST	gasoline	4540	Permit		Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST2014				21/08/1939	install gas tanks					
6093	IMPERIAL OIL		UST	gasoline	4540	Permit		Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST2502				21/08/1939	install gas tanks					
6094	IMPERIAL OIL		UST	gasoline	4540	Existing	Not active-removed	Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST0828	N	Y	1939-008-21 0:00:00	20/07/1925	install gas tanks					
6095	IMPERIAL OIL		UST	gasoline	4540	Existing	Not active-removed	Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST2013	N	Y	1939-008-21 0:00:00	20/07/1925	install gas tanks					
6096	IMPERIAL OIL		UST	gasoline	4540	Existing	Not active-removed	Bylaw No. 8022 - P167, 168	890	SOMERSET	ST	W	replacement of pumps, Preston & Somerset Sts	366349.7521	5030123.116					ST2501	N	Y	1939-008-21 0:00:00	20/07/1925	install gas tanks					
6097	IMPERIAL OIL		not specified	gasoline	136.2	Permit		Bylaw No. 8022	890	SOMERSET	ST	W		366349.7521	5030123.116					ST0831				06/05/1929						
6100	HALL FUELS LTD		UST	waste oil	2270	Permit		Bylaw No. 304-60 VAH6000; PRET 00215 - P1766	215	PRESTON	ST		gasoline tank located on portion of property adjacent to balsam st, 1-3000 gas tank lot 287-288 Balsam St 1-500 waste oil Lot 9-215 Preston St	366490.3806	5029850.177	FR300-VAH6000-PRET 00215_Page_3.jpg	1			ST4722				10/01/1961		Yes				
6101	ESSO HOME COMFORT		UST	gasoline	13620	Permit		Bylaw No. 304-60 VAH6000; PRET 00215 - P2760	215	PRESTON	ST			366490.3806	5029850.177	FR300-VAH6000-PRET 00215_Page_3.jpg	1			ST4222				04/12/1973		Yes				
6102	ESSO HOME COMFORT		UST	gasoline	13620	Existing	Not active-removed	Bylaw No. 304-60 VAH6000; PRET 00215 - P2760	215	PRESTON	ST			366490.3806	5029850.177	FR300-VAH6000-PRET 00215_Page_3.jpg	1			ST5104	Y	Y	1973-012-04 0:00:00	10/01/1961		Yes				
6103	W NEIDY		UST	gasoline	4540	Permit		Bylaw No. 8022 - P127	225	PRESTON	ST			366483.3724	5029822.404		2			ST0834				04/04/1938	install 1 - 1000 gal & 1 - 500 gal tank					
6104	W NEIDY		UST	gasoline	2270	Permit		Bylaw No. 8022 - P127	225	PRESTON	ST			366483.3724	5029822.404		2			ST2017				04/04/1938	install 1 - 1000 gal & 1 - 500 gal tank					
6105	MALMBERG AUTO SERVICE		not specified	fuel oil	4540	Permit		Bylaw No. 8022 - P935	225	PRESTON	ST		address verified from 1960 city directory permit changed to #954, Balsam St	366483.3724	5029822.404		2			ST0179				07/11/1955	1 - 1000 fuel oil tank	Yes				
6106	MALMBERG AUTO SERVICES LTD		UST	fuel oil	9080	Permit		Bylaw No. 304-60 VAH6000; PRET 00225 - P2422	225	PRESTON	ST			366483.3724	5029822.404	FR300-VAH6000-PRET 00225_Page_3.jpg	2			ST3716				05/07/1968		Yes				
6107	MALMBERG AUTO SERVICES LTD		UST	fuel oil	4540	Existing	Active	Bylaw No. 304-60 VAH6000; PRET 00225 - P2422	225	PRESTON	ST			366483.3724	5029822.404	FR300-VAH6000-PRET 00225_Page_3.jpg	2			ST0465	N	N		19/12/1955		Yes				
8016	MONTREAL-OTTAWA EXPRESS LINE		UST	gasoline	4540	Permit		Bylaw No. 8022 - P552	152 A	SPRUCE	ST			366150.4963	5030117.961					ST1663				05/05/1952	1 - 1000 gal tank					
8017	MONTREAL OTTAWA EXPRESS - CANADIAN PETROFINA		UST	gasoline	22700	Permit		Bylaw No. 8022 - P910	152 A	SPRUCE	ST			366150.4963	5030117.961					ST1664				03/10/1955	1 - 5000 gal gasoline tank	Yes				
8018	MONTREAL OTTAWA EXPRESS - CANADIAN PETROFINA		UST	gasoline	4540	Existing	Not active-removed	Bylaw No. 8022 - P910	152 A	SPRUCE	ST			366150.4963	5030117.961					ST1662	N	Y	1955-010-03 0:00:00	16/04/1951	1 - 5000 gal gasoline tank	Yes				
8019	MAISLIN TRANSPORT LTD		UST	diesel	22700	Permit		Bylaw No. 304-60 VAH6000; SPRU 00148 - P2693	152 A	SPRUCE	ST			366150.4963	5030117.961	FR300-VAH6000-SPRU 00148_003.jpg	2			ST3609				27/09/1972		Yes				
8930	[illegible] ELECTRICAL CONTRACTORS LTD	Private Fuel Outlet		gasoline	9092	Pending Addl Info	Current	GW Study 2004	10	BAYSWATER	AV	<Null>	10-14 BAYSWATER AV	365778.5168	5029954.699									19830401	Private		1062	L	OTTAWA	K1Y 2E4

HLUI SUMMARY REPORT
LINEAR FEATURES

OBJECTID	SOURCE	FEATURE	YEAR	COMMENT	NAME	Shape_Length
21	1979-Topographic Map	Abandoned Railway				587.574029
22	1979-Topographic Map	Abandoned Railway				1309.94332
69	1909-City Map	Abandoned Railway				516.462506
70	1909-City Map	Abandoned Railway				1170.10846
110	1909-City Map	Electric Railway	1895, 1929, 1950, 1954	Ottawa Electric Railway		2244.64269
159	1909-City Map	Electric Railway	1929, 1950	Ottawa Electric Railway		526.859804
170	ElectricRailwayMap	Electric Railway	1929, 1950	Ottawa Electric Railway		1544.08841
534	City of Ottawa	Railway				277.608971
535	City of Ottawa	Railway				279.52203
536	City of Ottawa	Railway				292.547878
537	City of Ottawa	Railway				15.5568442
538	City of Ottawa	Railway				25.6133091
539	City of Ottawa	Railway				10.3967116
540	City of Ottawa	Railway				0.03751333
541	City of Ottawa	Railway				10.2959507
542	City of Ottawa	Railway				483.029891
1564	Enbridge	Gas Pipeline				91.5670659
1600	Enbridge	Gas Pipeline				34.9335778
1624	Enbridge	Gas Pipeline				25.6741285
1645	Enbridge	Gas Pipeline				12.7552677
1651	Enbridge	Gas Pipeline				62.1018471
1663	Enbridge	Gas Pipeline				63.2765378
1685	Enbridge	Gas Pipeline				80.4454068
1686	Enbridge	Gas Pipeline				33.0445147
1713	Enbridge	Gas Pipeline				44.6149394
1726	Enbridge	Gas Pipeline		6N5697-4		7.5735445
1750	Enbridge	Gas Pipeline				127.672438
1754	Enbridge	Gas Pipeline				46.41685

HLUI SUMMARY REPORT
AREA FEATURES

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
WATER_SUPPLY	municipally supplied water
WASTETYPE	unknown; glass, crushed stone, brick fragments and other construction rubble encountered in probe holes
WASTEDEPTH	approx. 1 m [GLL, 1988]
UTM_NAD27_NORTHING	5028150
UTM_NAD27_N_NOTE	<null>
UTM_NAD27_EASTING	443500
UTM_NAD27_E_NOTE	<null>
Unique ID	Baywater Avenue and Wellington StreetUr-41
TOPOGRAPHY	general area has a slight slope to the north and northeast
SOIL_COVER	wastes covered in one area by a thin cover (0.05m) of asphalt and crushed stone fill
SIZE_HA	approx. 0.3 ha
SITE_STATUS	Confirmed
SITE_NAME	Baywater Avenue and Wellington Street
SITE_IDENTIFICATION	Ur-41
SITE_COORD	Listed as a former landfill, the years of operation and closure are unknown.
SITE_ALIAS	Bayswater and Wellington
SITE_ACCES	old landfill site mostly located on private property
Site ID French	Ur-41
Sie Name French	Avenue Baywater et rue Wellington
SHAPE.LEN	264.212796
SHAPE.AREA	2767.146866
SHAPE	Polygon
SERVICE_AREA	presumably City of Ottawa
ROAD_TYPE	ST
ROAD_NAME	WELLINGTON
PHYSICAL	area is developed with commercial buildings and is paved on most of its surface
PARENT_ID	<null>
PARAMETERS	no known monitoring
OWNERCATEGORY	Private
OWNER	businesses/industries located at 1079, 1085, 1089 Somerset St., 1 Spadina Ave, 10 Bayswater Ave. and 930 Wellington St. (Car Country Canada Ltd.)
OVERBURDEN	generally bedrock is at the surface
OTHERREF	Gartner Lee, 1988 (Site #41); Intera, 1988 (Lf #41); Bayswater/Somerset / Closed Landfill Site folder
OTHER_INFO	none
OPERATOR	City of Ottawa
OPERATIONAL_PERIOD	unknown, but likely prior to 1928
OBJECTID	109
MOE_ID	-
METHANE	no methane detected during GLL survey conducted in 1988
MAGNITUDE	no known monitoring
LOCTN_REF	Corner of Bayswater Ave. and Wellington St.
LOCATION	between Wellington St., Bayswater Ave., Somerset St. and Spadina Ave.
LANDFILL_1998_ID	__6O044Q
INFORMATION_SOURCE	Intera-1988a
GROUNDWATER_FLOW_DIRECTION	assumed north towards the Ottawa River
GLOBALID	{D7CB863D-068E-4D64-B91A-DB2C25B4A4C8}
G_VERSION	0
G_NEXT_VERSION	<null>
G_GENERATION	<null>
FORMER_MUN	OTTAWA
ECOLOGICAL	none expected since most of the area is paved and no water body located close-by

HLUI SUMMARY REPORT
AREA FEATURES

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
DISTANCE_TO_SURFACE_WATER	Ottawa River 550 m NNW
DEPTH_TO_GROUNDWATER	water table encountered 1.2 m below ground level during GLL survey conducted in 1988
DEPTH_TO_BEDROCK	bedrock at surface
CONCENTRTN	no known monitoring
Common Name French	Bayswater et Wellington
Common Name	Bayswater & Wellington
ANDERSONSWASTEDISPOSALSITES_ID	-
ADJACENT_OWNER	24 Spadina Ave. and 1073 Somerset St. on southeast side, 2 Spadina Ave. on southwest side, properties northwest of Wellington St. and south of Somerset St.
ADJACENT_LANDUSE	residential on east side, commercial all elsewhere; the zoning is partially L2[317] (leisure linkage) and R5A[160] H(24) (low rise apartment) in the general area of the site.
ADJACENT_INDUSTRY	Canadian Oil Co. Ltd. (bulk storage of oil and gas), 1920s-1930s, east side of Breezhill, north of Somerset [Intera #62]; CP Railway Roadhouse (railway workshops and roundhouses), 1920s-1950s, NE corner of Bayview and O'Mera Ave. [Intera #62]; CPR Roundh
ACTIVITYID	7075
ACTIVITY2	7075

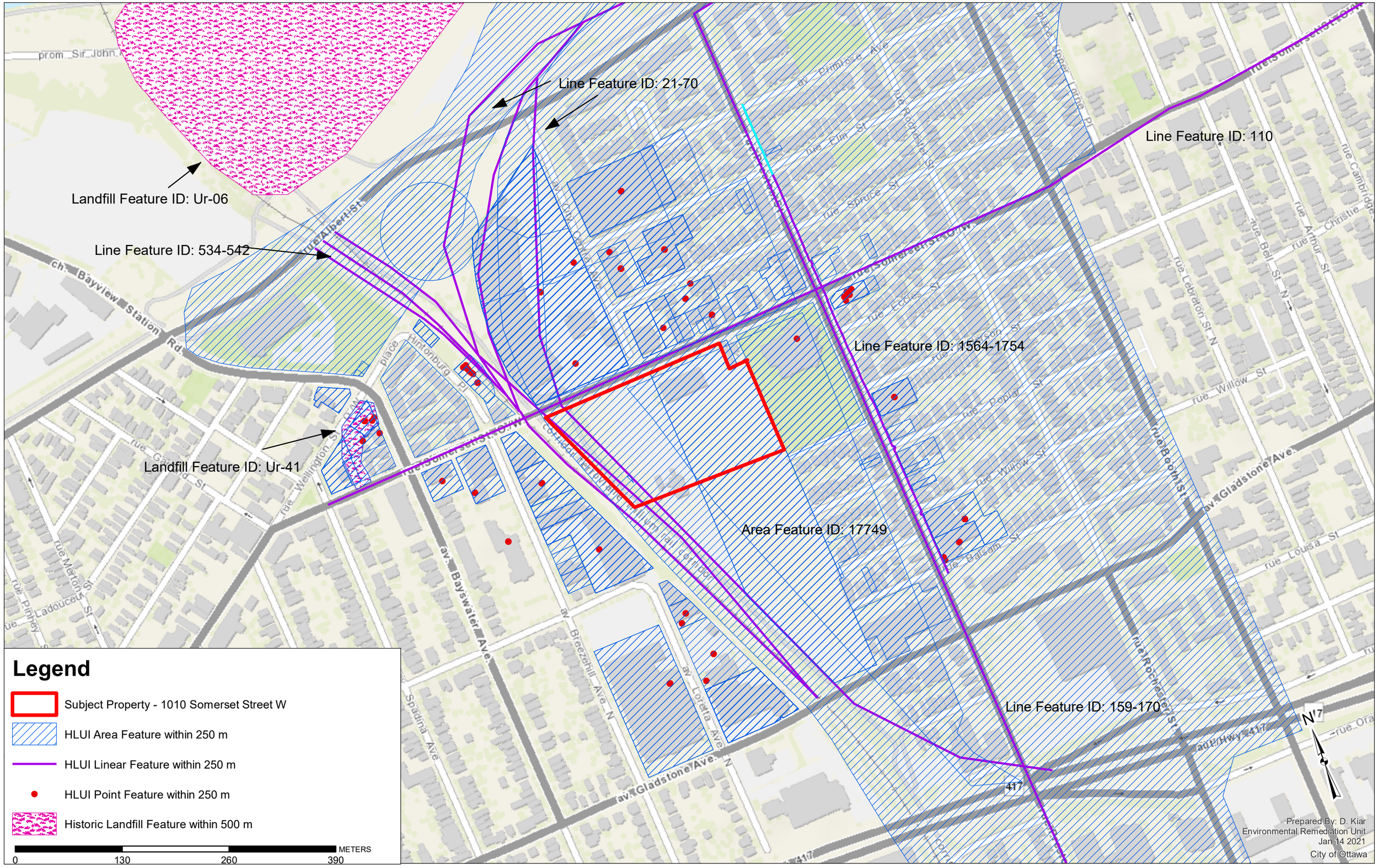
HLUI SUMMARY REPORT
AREA FEATURES

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
WATER_SUPPLY	municipally supplied water
WASTETYPE	domestic and industrial solid waste [NCC fax, Oct. 1, 2002]; concrete, glass, paper, wood, ashes, cinders, asphalt, plastic, rubber, metal and brick observed in fill [AMEC, April 2002]
WASTEDEPTH	from approx. 3 to 12 m [AMEC, 2002]
UTM_NAD27_NORTHING	5028720
UTM_NAD27_N_NOTE	<null>
UTM_NAD27_EASTING	443540
UTM_NAD27_E_NOTE	<null>
Unique ID	Nepean Bay Dump (Ottawa River Pkwy East of CPR Prince of Wales Bridge)Ur-06
TOPOGRAPHY	steeply sloping on the south and west sides to moderately inclined across the central, northern and eastern portions of the site [AMEC, April 2002]
SOIL_COVER	considerable earth fill placed over the waste for the construction of the Ottawa Parkway [GLL, 1980]; cover thickness varies from approx. 0.05 m (topsoil only) to several metres (topsoil underlain by sand or clay fill) [AMEC, April 2002]
SIZE_HA	area approx. 7.5 ha
SITE_STATUS	Confirmed
SITE_NAME	Nepean Bay Dump (Ottawa River Pkwy East of CPR Prince of Wales Bridge)
SITE_IDENTIFICATION	Ur-06
SITE_COORD	UTM = 443540E, 5028720N, map 31G/5. Site #X1011 of closed sites in the MOE inventory (pg133).
SITE_ALIAS	Nepean Bay
SITE_ACCES	vacant land not used for recreational purposes; site is not fenced but access to the site is limited due to its location
Site ID French	Ur-06
Sie Name French	Dépotoire de la baie Nepean (promenade de l'Outaouais à l'est du pont ferroviaire Prince of Wales du CP)
SHAPE.LEN	1485.063886
SHAPE.AREA	114638.5684
SHAPE	Polygon
SERVICE_AREA	City of Ottawa
ROAD_TYPE	<null>
ROAD_NAME	<null>
PHYSICAL	open green space with grass cover and tree plantings
PARENT_ID	<null>
PARAMETERS	heavy metals (barium, beryllium, cadmium, copper, lead, nickel, molybdenum, zinc) in soil; PAHs (benzo(a)pyrene and dibenzo(a,h)anthracene) in soil and groundwater; Trace levels of DCE, VC detected in limited number of sampling locations. [AMEC, April 2
OWNERCATEGORY	Government
OWNER	NCC
OVERBURDEN	topsoil, fill and native clay and/or till overlying limestone bedrock; estimated K = 4.2E-6 cm/s [AMEC, April 2002]
OTHERREF	Gartner Lee, 1980 (Site #6); Intera, 1988 (Lf #6); City of Ottawa Operations Branch, 1980 (Site 6); Dillon, 1984 (Site No. D-123); AMEC, April 2002 (Parcel E); AMEC, excerpts 2002
OTHER_INFO	During site operation, a dyke was built across the bay and wastes filled in behind. [Dillon, 1984]
OPERATOR	City of Ottawa
OPERATIONAL_PERIOD	March 1963 - Feb. 1964
OBJECTID	48
MOE_ID	x 1011
METHANE	up to 81.2 % methane v/v in December 2001 [AMEC, April 2002]; methane levels varied from 0 to 88.7% v/v in October 2002 [AMEC, excerpts 2002]; site studied in landfill gas utilization feasibility study but did not make it to extraction test screening lev
MAGNITUDE	heavy metals not found near surface; volume of heavy-metal impacted soil evaluated at 312,000 m3; PAH impacts occur sporadically [AMEC, April 2002]
LOCTN_REF	<null>
LOCATION	open green space between Ottawa Parkway (N), CP railway (W), Scott St. (S) and LeBreton Flats Aqueducts (E)
LANDFILL_1998_ID	__6O043U
INFORMATION_SOURCE	1991-WDSI/WMB/MOE
GROUNDWATER_FLOW_DIRECTION	radially south (towards Ottawa River), west and north [AMEC, April 2002]
GLOBALID	{F6FCAC60-04D2-423E-929F-EAD4BBD1FA84}
G_VERSION	0
G_NEXT_VERSION	<null>

HLUI SUMMARY REPORT
AREA FEATURES

HISTORIC LANDFILL FEATURE	The historic landfills identified within the HLUI are referenced from the City's Old Landfill Management Strategy report (OLMS, 2004). Contact the City's Environmental Remediation Unit (ERU-UAE@ottawa.ca) if you would like more information about the old landfill sites identified in the OLMS report.
G_GENERATION	<null>
FORMER_MUN	OTTAWA
ECOLOGICAL	ecosystem of Nepean Bay/Ottawa River
DISTANCE_TO_SURFACE_WATER	site is adjacent to Ottawa River on south side and to LeBreton Flats Aqueducts on east side
DEPTH_TO_GROUNDWATER	within the fill deposits, from 13.77m BGL on north side to 9.31 m BGL on southeast side and 4.55 m BGL on southwest side [AMEC, Dec. 3, 2001]
DEPTH_TO_BEDROCK	between approx. 6 m at periphery to over 16 m in mid-west section [AMEC, 2002] to interbedded bioclastic limestone, crystalline limestone and shale
CONCENTRTN	in excess of applicable remediation criteria [AMEC, April 2002]
Common Name French	Dépotoire de la baie Nepean
Common Name	Nepean Bay Dump
ANDERSONSWASTEDISPOSALSITES_ID	80
ADJACENT_OWNER	City of Ottawa
ADJACENT_LANDUSE	commercial and institutional (municipal facilities) on west side and currently undeveloped in all other directions; historical landfill Ur-5 (Bayview and Slidell) is located immediately west of site; the zoning is LI (major open space) and EW Sch.225 (wa
ADJACENT_INDUSTRY	Canadian Pacific Railway Yards, West of Broad St. to Ottawa River [Intera #75]
ACTIVITYID	6108
ACTIVITY2	6108

HISTORIC LAND USE INVENTORY (HLUI) - REPORT REFERENCE MAP



CHAIN OF TITLE REPORT

Project #: 21032900261
Address: Champagne Avenue, Ottawa
Legal Description: Pt Champagne Ave Plan 73 Lying S of Somerset St & N of Pts 3 & 6 4R207

Searched at: Ottawa
LRO #: 4

PIN #: 04107-0035 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	23 02 1809	Crown	**Robert RANDALL**
RO1172	Deed	23 05 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. VALLALY
RO1193	Deed	18 08 1837	Peter A.Vallaly	William PRICE & P. McGILL
RO2262	Deed	02 05 1844	William Price & P. McGill	Nicholas SPARKS
PLNP73	Plan **(Present Owner)**	10 12 1875	Nicholas Sparks	**City of Ottawa**

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

PROPERTY DESCRIPTION: PT CHAMPAGNE AV, PL 73 , (FORMERLY FIRST AV) LYING S OF SOMERSET ST & N OF PTS 3 & 6, 4R207 ; OTTAWA/NEPEAN

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
FIRST CONVERSION FROM BOOK 93

PIN CREATION DATE:
1996/05/27

OWNERS' NAMES
CITY OF OTTAWA

CAPACITY SHARE

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1996/05/27 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1996/05/27						
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1996/05/24 ***						
***SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:*						
*** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES **						
*** AND ESCHEATS OR FORFEITURE TO THE CROWN.*						
*** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF*						
*** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY*						
*** CONVENTION.*						
*** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.*						
***DATE OF CONVERSION TO LAND TITLES: 1996/05/27 ***						
PLNP73	1875/12/10	PLAN SUBDIVISION				C
4R207	1971/03/22	PLAN REFERENCE				C
4R989	1974/07/18	PLAN REFERENCE				C
5R4993	1980/05/06	PLAN REFERENCE				C
LT1402120	2001/07/06	APL (GENERAL)		CITY OF OTTAWA		C
	REMARKS: LANDS DESCRIBED ARE HEREBY PERMANENTLY CLOSED					
4R28806	2015/06/11	PLAN REFERENCE				C
4R31143	2018/06/06	PLAN REFERENCE				C
OC2300245	2021/01/07	APL (GENERAL)		CITY OF OTTAWA		C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
NOTE: ENSURE THAT YOUR PRINTOUT STATES THE TOTAL NUMBER OF PAGES AND THAT YOU HAVE PICKED THEM ALL UP.

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
4R33454	2021/01/20	PLAN REFERENCE				C

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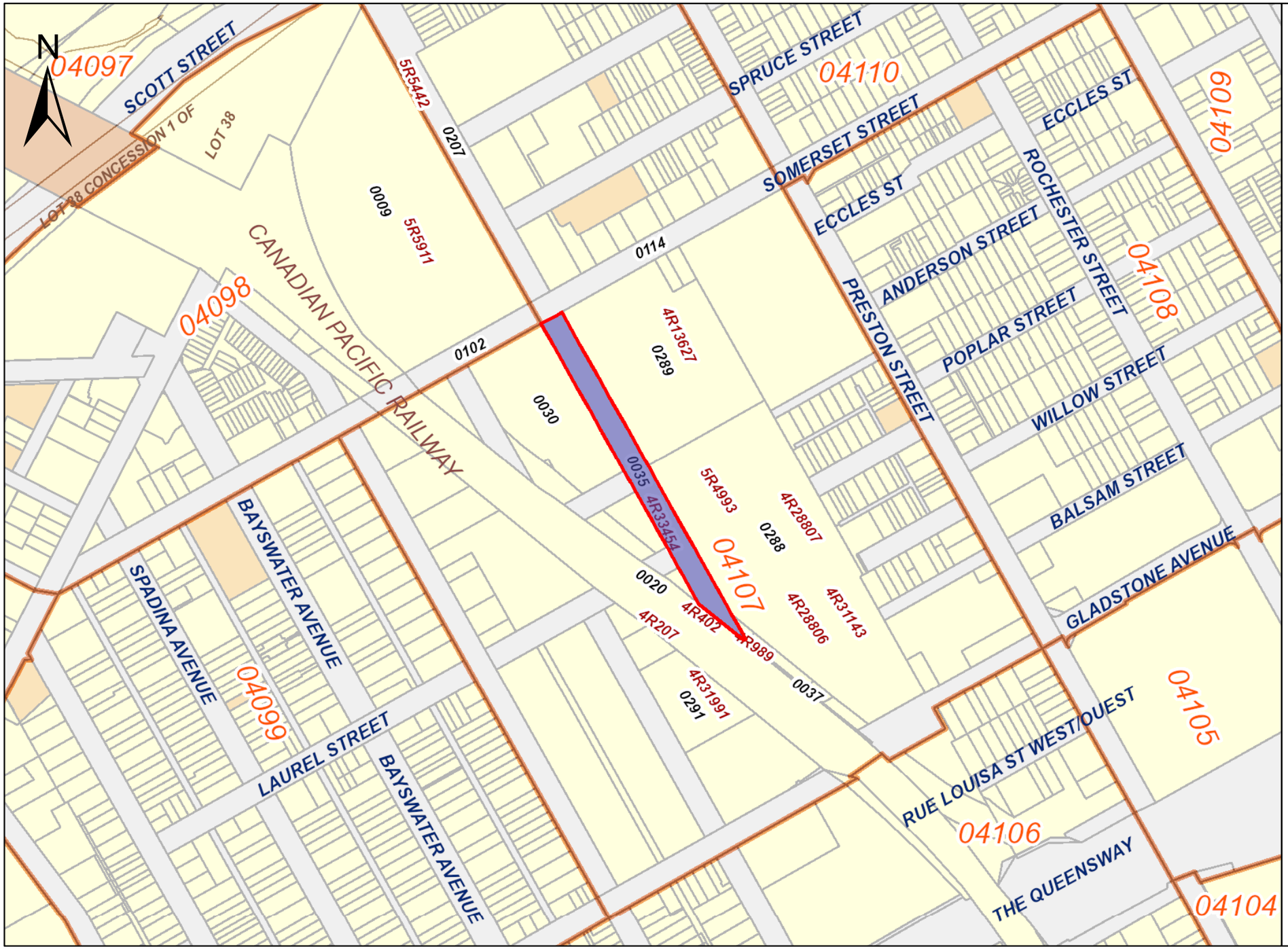

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SCALE

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meters

PROPERTY INDEX MAP

OTTAWA-CARLETON(No. 04)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

THIS MAP WAS COMPILED FROM PLANS AND DOCUMENTS RECORDED IN THE LAND REGISTRATION SYSTEM AND HAS BEEN PREPARED FOR PROPERTY INDEXING PURPOSES ONLY

FOR DIMENSIONS OF PROPERTIES BOUNDARIES SEE RECORDED PLANS AND DOCUMENTS

ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

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CHAIN OF TITLE REPORT

Project #: 21032900261
Address: 1010 Somerset Street West, Ottawa
Legal Description: Lts 1-7 Blk B w/s Champagne Ave
Pts 1-5 Blk B e/s Loretta Ave
Pt lot A Blk B n/s Oak St Pts 4-6 5R4993
PIN #: 04107-0030 (LT)

Searched at: Ottawa
LRO #: 4

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	23 02 1809	Crown	**Robert RANDALL**
RO1172	Deed	23 05 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. VALLALY
RO1193	Deed	18 08 1837	Peter A.Vallaly	William PRICE & P. McGILL
RO2262	Deed	02 05 1844	William Price & P. McGill	Nicholas SPARKS
4181	Deed	16 12 1875	Nicholas Sparks	Esther SLATER
42631	Deed	10 11 1894	Esther Slater - Estate	John R. BOOTH
158388	Deed	27 05 1921	John R. Booth	J. R. Booth Ltd.
CR239283	Deed **(Present Owner)**	17 08 1942	J. R. Booth Ltd.	**His Majesty The King in Right of Canada**

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

PROPERTY DESCRIPTION: LT 1, BLK B, PL 73 , LT 2, BLK B, PL 73 , LT 3, BLK B, PL 73 , LT 4, BLK B, PL 73 , LT 5, BLK B, PL 73 , LT 6, BLK B, PL 73 , LT 7, BLK B, PL 73 , W/S CHAMPAGNE AV ; LT 1, BLK B, PL 73 , LT 2, BLK B, PL 73 , LT 3, BLK B, PL 73 , PT LT 4, BLK B, PL 73 , PT LT 5, BLK B, PL 73 , E/S LORETTA AV (FORMERLY SECOND AV) ; PT LT A, BLK B, PL 73 , N/S OAK ST, PARTS 4, 5 & 6, 5R4993 ; OTTAWA/NEPEAN

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
FIRST CONVERSION FROM BOOK 90

PIN CREATION DATE:
1996/05/27

OWNERS' NAMES — CAPACITY — SHARE
HIS MAJESTY THE KING IN RIGHT OF CANADA — BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1996/05/27 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1996/05/27						
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1996/05/24 ***						
***SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:*						
*** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES **						
*** AND ESCHEATS OR FORFEITURE TO THE CROWN.*						
*** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF*						
*** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY*						
*** CONVENTION.*						
*** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.*						
***DATE OF CONVERSION TO LAND TITLES: 1996/05/27 ***						
CR239283	1942/08/17	TRANSFER	$30,000		HIS MAJESTY THE KING IN RIGHT OF CANADA	C
5R4993	1980/05/06	PLAN REFERENCE				C
4R28806	2015/06/11	PLAN REFERENCE				C

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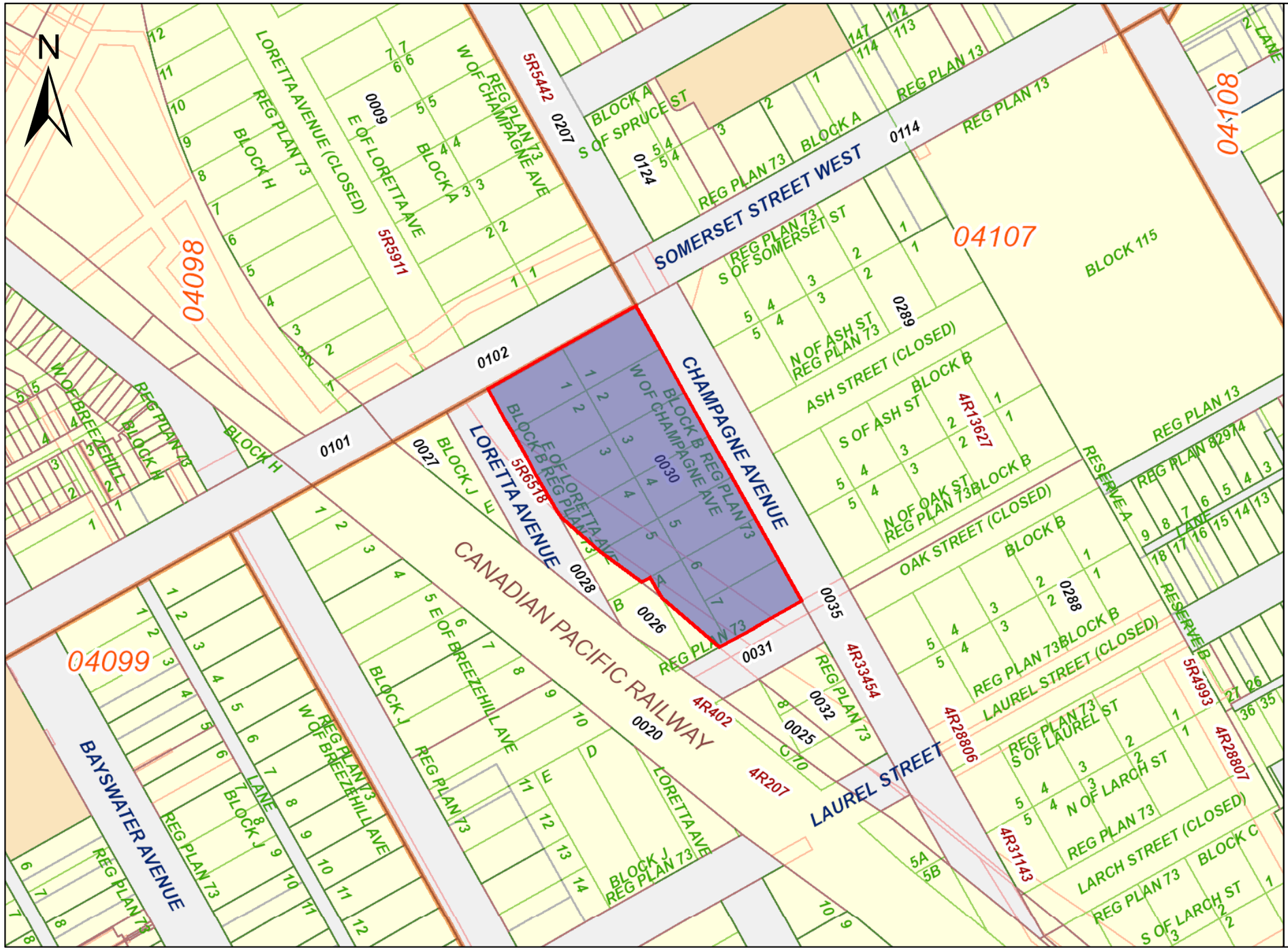

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SCALE

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meters

PROPERTY INDEX MAP

OTTAWA-CARLETON(No. 04)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

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ONLY MAJOR EASEMENTS ARE SHOWN

REFERENCE PLANS UNDERLYING MORE RECENT REFERENCE PLANS ARE NOT ILLUSTRATED

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CHAIN OF TITLE REPORT

Project #: 21032900261 Searched at: Ottawa
Address: 1010 Somerset Street West, Ottawa LRO #: 4
Legal Description: Lts 2-5 Block B Plan 73 s/s Somerset St; Lts 1-5 Blk B n/s Ash St; Lts 1-5 Blk B s/s Ash St; Lts 1-5 Blk B n/s Oak St; Pt Ash St & Oak St
PIN #: 04107-0289 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent	23 02 1809	Crown	**Robert RANDALL**
RO1172	Deed	23 05 1817	Levius Sherwood exor for Robert Randall - Estate	Peter A. VALLALY
RO1193	Deed	18 08 1837	Peter A.Vallaly	William PRICE & P. McGILL
RO2262	Deed	02 05 1844	William Price & P. McGill	Nicholas SPARKS
4181	Deed	16 02 1875	Nicholas Sparks	Esther SLATER
42631	Deed	10 11 1894	Esther Slater - Estate	John R. BOOTH
158388	Deed	27 05 1921	John R. Booth	J. R. Booth Ltd.
CR239283	Deed	17 08 1942	J. R. Booth Ltd.	His Majesty The King In Right of Canada
574103	Order	28 04 1970	Closing Ash St & Part Oak St	

Cont'd on Page 2

CHAIN OF TITLE REPORT

Project #: 21032900261 Searched at: Ottawa
Address: 1010 Somerset Street West, Ottawa LRO #: 4
Legal Description: Lts 2-5 Block B Plan 73 s/s Somerset St; Lts 1-5 Blk B n/s Ash St; Lts 1-5 Blk B s/s Ash St; Lts 1-5 Blk B n/s Oak St; Pt Ash St & Oak St
PIN #: 04107-0289 (LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
CR607830	Deed (Present Owner)	24 03 1972	The Corporation of the City of Ottawa	**Her Majesty The Queen in Right of Canada**
LT1183058	Easement (Over Pt 1 4R13627)	05 03 1999	Her Majesty The Queen in Right of Canada	The Regional Municipality of Ottawa - Carleton

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

PROPERTY DESCRIPTION: LOTS 2 TO 5, BLOCK B, PLAN 73 SOUTH OF SOMERSET STREET; LOTS 1 TO 5, BLOCK B, PLAN 73 NORTH OF ASH STREET; LOTS 1 TO 5, BLOCK B, PLAN 73 SOUTH OF ASH STREET; LOTS 1 TO 5, BLOCK B, PLAN 73 NORTH OF OAK STREET; ASH STREET, PLAN 73 CLOSED BY CR574103 AS IN CR239283 & CR607830; AND PART OF OAK STREET, PLAN 73 CLOSED BY CR574103;; SUBJECT TO AN EASEMENT OVER PART OF LOT 5, SOUTH OF SOMERSET BEING PART 1 ON PLAN 4R13627 IN FAVOUR OF THE REGIONAL MUNICIPALITY OF OTTAWA-CARLETON AS IN LT1183058; CITY OF OTTAWA

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
LT CONVERSION QUALIFIED

RECENTLY:
DIVISION FROM 04107-0039

PIN CREATION DATE:
2017/04/19

OWNERS' NAMES | CAPACITY | SHARE
HER MAJESTY THE QUEEN IN RIGHT OF CANADA | ROWN

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 2017/04/19 **						
**SUBJECT, ON FIRST REGISTRATION UNDER THE LAND TITLES ACT, TO:						
** SUBSECTION 44(1) OF THE LAND TITLES ACT, EXCEPT PARAGRAPH 11, PARAGRAPH 14, PROVINCIAL SUCCESSION DUTIES *						
** AND ESCHEATS OR FORFEITURE TO THE CROWN.						
** THE RIGHTS OF ANY PERSON WHO WOULD, BUT FOR THE LAND TITLES ACT, BE ENTITLED TO THE LAND OR ANY PART OF						
** IT THROUGH LENGTH OF ADVERSE POSSESSION, PRESCRIPTION, MISDESCRIPTION OR BOUNDARIES SETTLED BY						
** CONVENTION.						
** ANY LEASE TO WHICH THE SUBSECTION 70(2) OF THE REGISTRY ACT APPLIES.						
**DATE OF CONVERSION TO LAND TITLES: 1996/05/27 **						
CR239283	1942/08/17	TRANSFER	$30,000		HIS MAJESTY THE KING IN RIGHT OF CANADA	C
CR607830	1972/03/24	TRANSFER	$2,990		HER MAJESTY THE QUEEN IN RIGHT OF CANADA	C
N530192	1990/04/12	DEPOSIT				C
4R13627	1998/03/18	PLAN REFERENCE				C
LT1183058	1999/03/05	TRANSFER EASEMENT	$4,500	HER MAJESTY THE QUEEN IN RIGHT OF CANADA	THE REGIONAL MUNICIPALITY OF OTTAWA-CARLETON	C
LT1203788	1999/06/18	APL (GENERAL)		THE CORPORATION OF THE CITY OF OTTAWA	THE REGIONAL MUNICIPALITY OF OTTAWA-CARLETON	C
REMARKS: CR607830						
4R28806	2015/06/11	PLAN REFERENCE				C
4R28807	2015/06/11	PLAN REFERENCE				C

NOTE: ADJOINING PROPERTIES SHOULD BE INVESTIGATED TO ASCERTAIN DESCRIPTIVE INCONSISTENCIES, IF ANY, WITH DESCRIPTION REPRESENTED FOR THIS PROPERTY.
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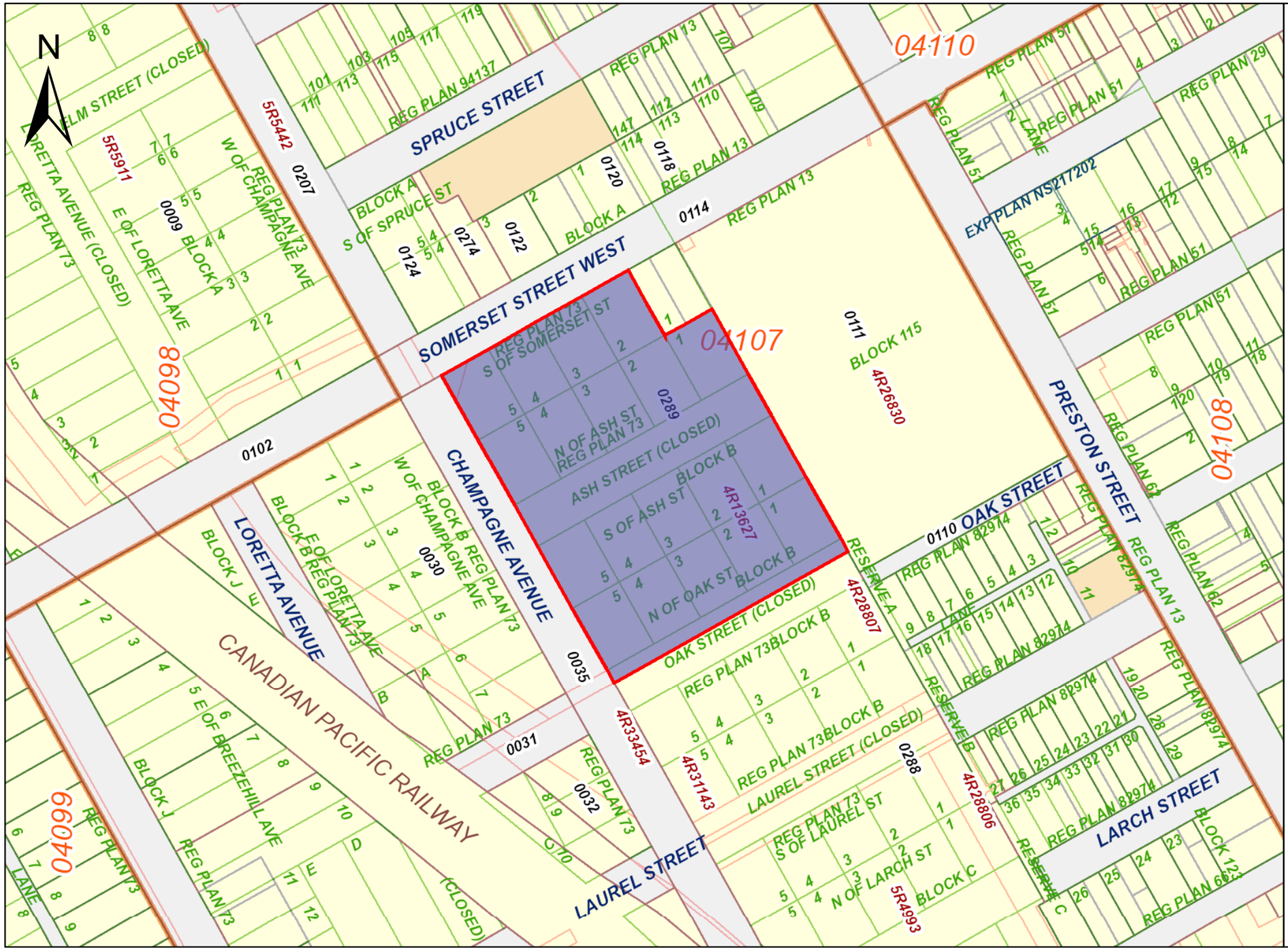

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SCALE

0 30 60 90 meters

PROPERTY INDEX MAP

OTTAWA-CARLETON(No. 04)

LEGEND

FREEHOLD PROPERTY	
LEASEHOLD PROPERTY	
LIMITED INTEREST PROPERTY	
CONDOMINIUM PROPERTY	
RETIRED PIN (MAP UPDATE PENDING)	
PROPERTY NUMBER	*0449*
BLOCK NUMBER	**08050**
GEOGRAPHIC FABRIC	
EASEMENT	

THIS IS NOT A PLAN OF SURVEY

NOTES

REVIEW THE TITLE RECORDS FOR COMPLETE PROPERTY INFORMATION AS THIS MAP MAY NOT REFLECT RECENT REGISTRATIONS

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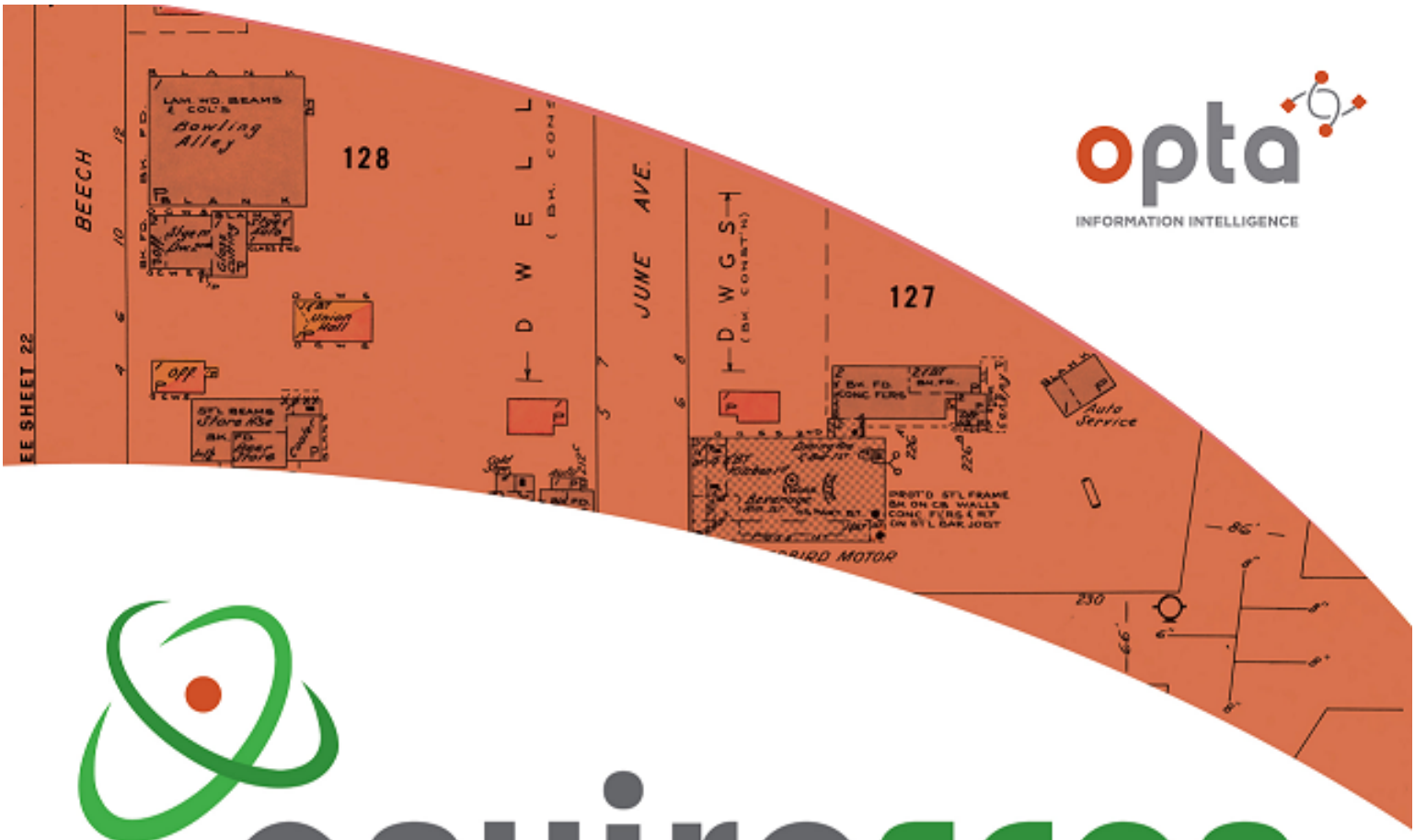

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An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

T: 905-882-6300
W: www.optaintel.ca

Report Completed By:

Stephanie

Site Address:

1010 Somerset Street West Ottawa ON

Project No:

21052700094

Opta Order ID:

91083

Requested by:

Eleanor Goolab
Ecolog Eris

Date Completed:

6/2/2021 10:59:21 AM

Project Name: 1010 Somerset St W Phase One ESA

Project #: 21052700094
P.O. #: 211685

ENVIROSCAN Report

Search Area: 1010 Somerset Street West Ottawa ON

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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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

Report Index

OPTA INFORMATION INTELLIGENCE

Page	Report Title
6	(1895) Volume: Ottawa Volume 1 Firemap: 84
8	(1901) Volume: Ottawa Volume 1 Firemap: 119
10	(1895) Volume: Ottawa Volume 1 Firemap: 105A
12	(1912) Volume: Ottawa Volume 2 Firemap: 118
14	(1912) Volume: Ottawa Volume 2 Firemap: 119
16	(1922) Volume: Ottawa Volume 2 Firemap: 118
18	(1965) Volume: Ottawa Volume 3 Firemap: 319-1
20	(1965) Volume: Ottawa Volume 3 Firemap: 319-2
22	(1948) Volume: Ottawa Firemap: 319

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Project Name: 1010 Somerset St W Phase One ESA

Project #: 21052700094
P.O. #: 211685

ENVIROSCAN Report

1895 Volume: Ottawa 1 Firemap: 84
Ottawa Volume 1 Plan: 1422 (1888)
Sheet: 84 (1895)

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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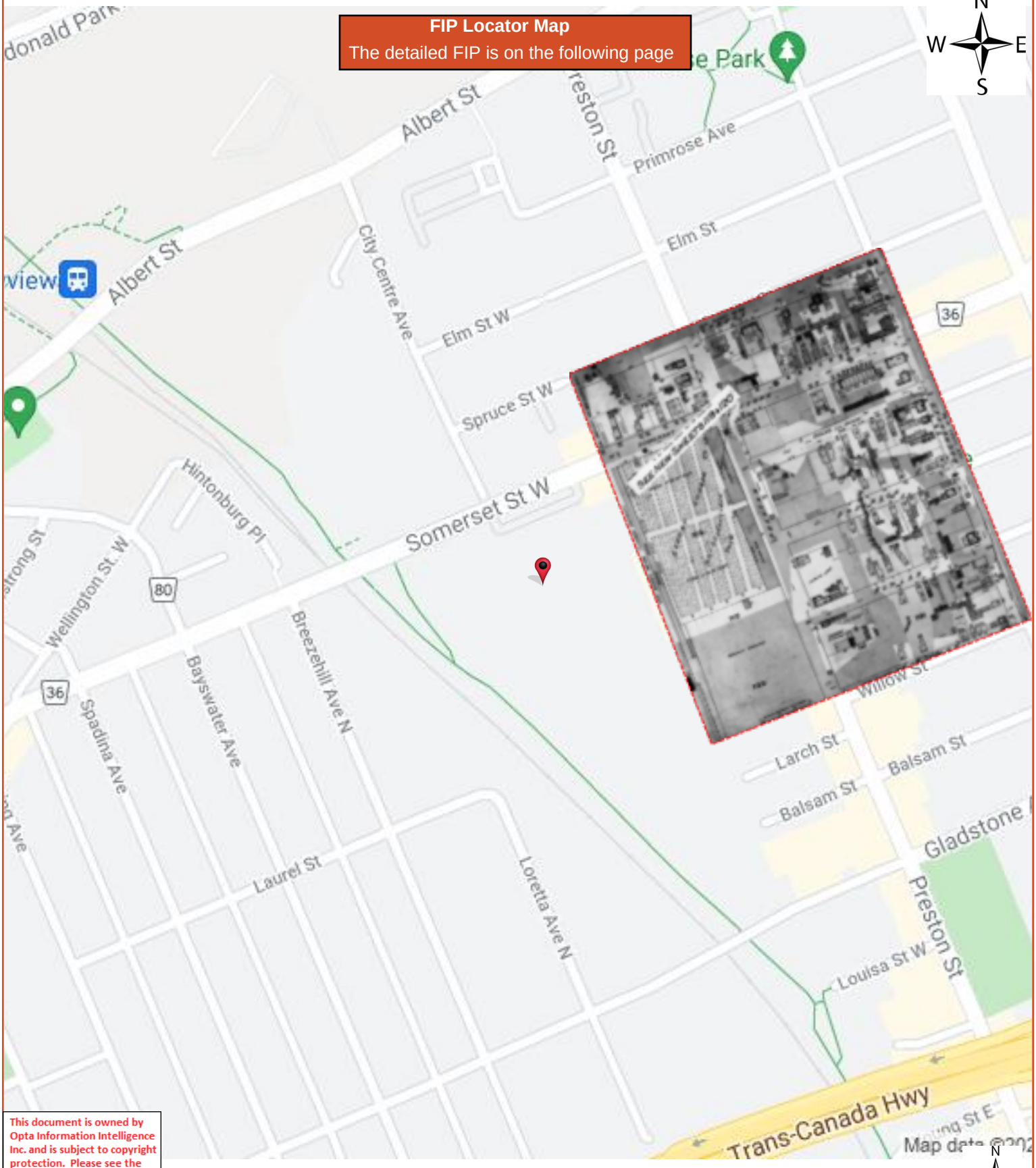
FIP Locator Map
The detailed FIP is on the following page



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ENVIROSCAN Report

1895 Volume: Ottawa 1 Firemap: 84
Ottawa Volume 1 Plan: 1422 (1888)
Sheet: 84 (1895)

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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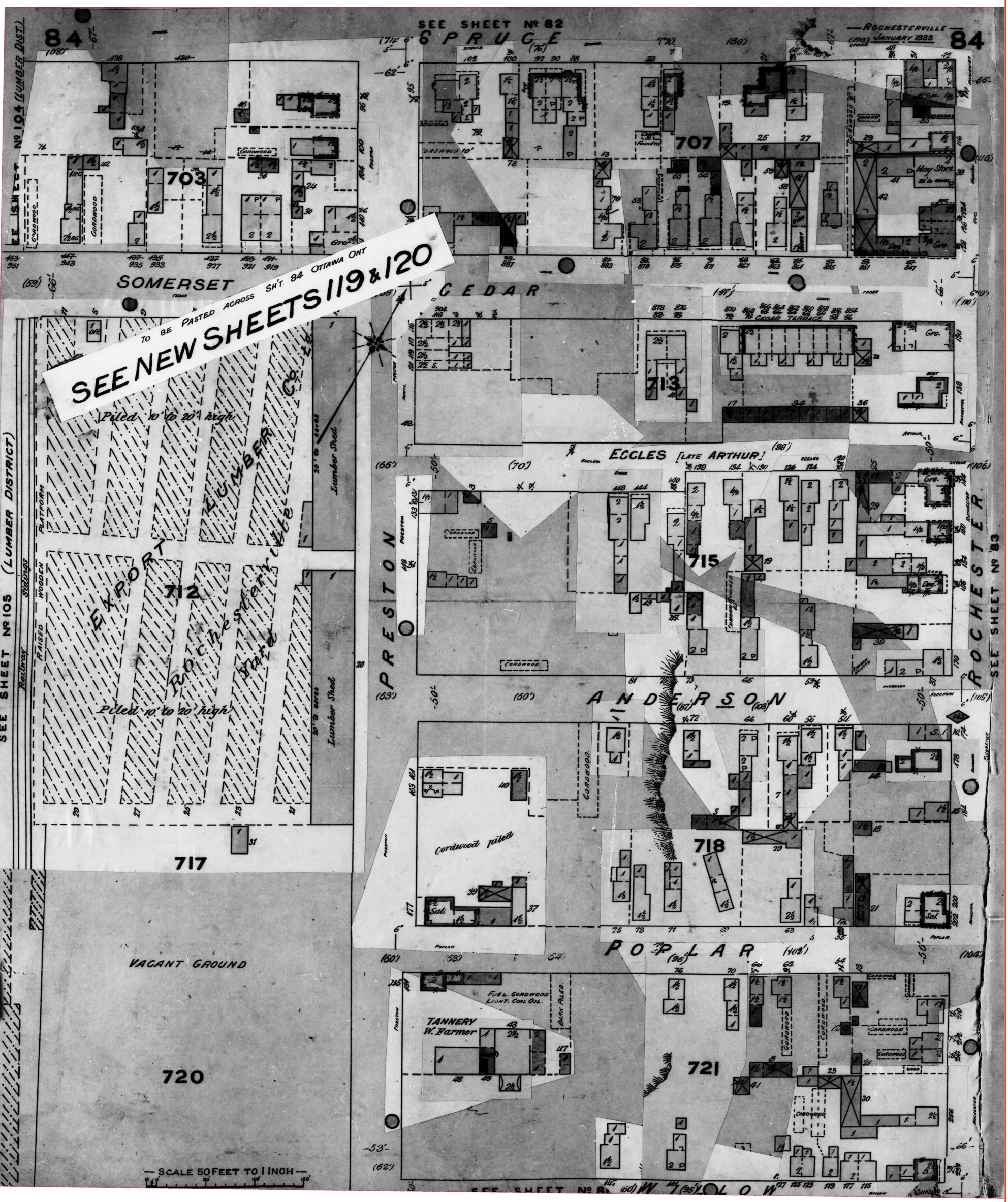

Project Name: 1010 Somerset St W Phase One ESA

Project #: 21052700094
P.O. #: 211685

ENVIROSCAN Report

1901 Volume: Ottawa 1 Firemap: 119
Ottawa Volume 1 Plan: 1422 (1888)
Sheet: 119 (1901)

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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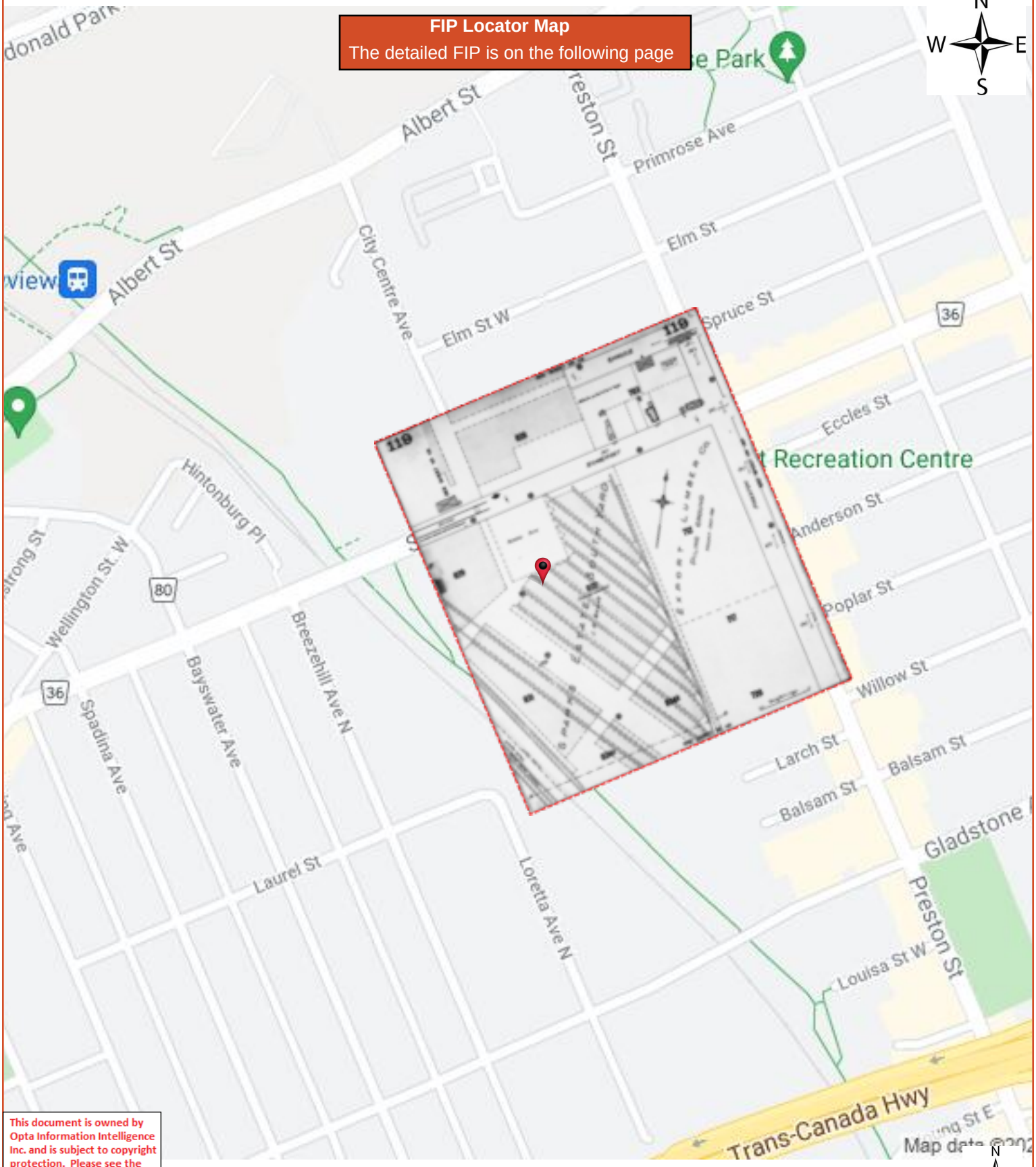
OPTA INFORMATION INTELLIGENCE

FIP Locator Map
The detailed FIP is on the following page



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ENVIROSCAN Report

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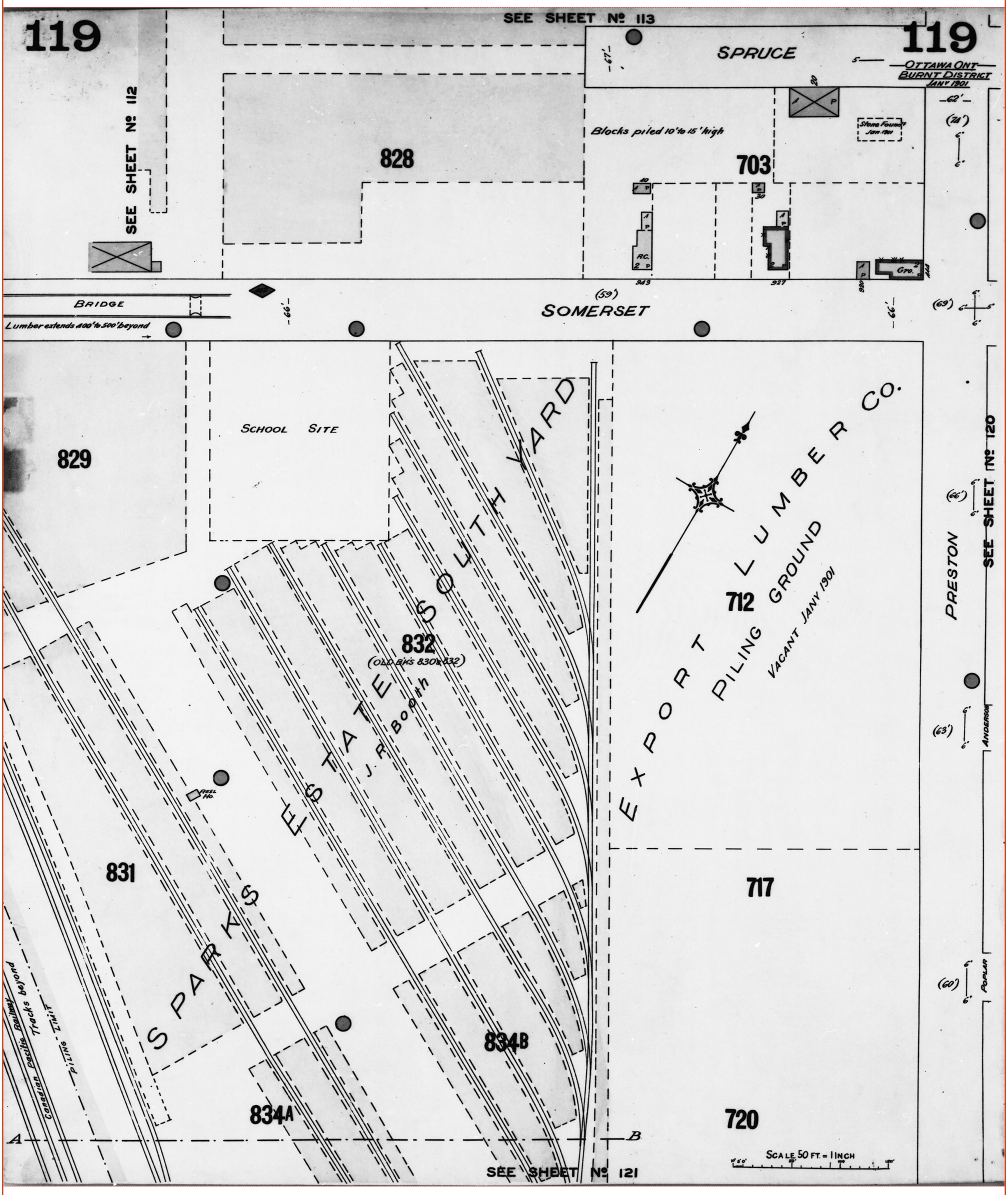
Sheet: 119 (1901)



Project Name: 1010 Somerset St W Phase One ESA

Project #: 21052700094
P.O. #: 211685

ENVIROSCAN Report

1895 Volume: Ottawa 1 Firemap: 105A
Ottawa Volume 1 Plan: 1422 (1888)
Sheet: 105A (1895)

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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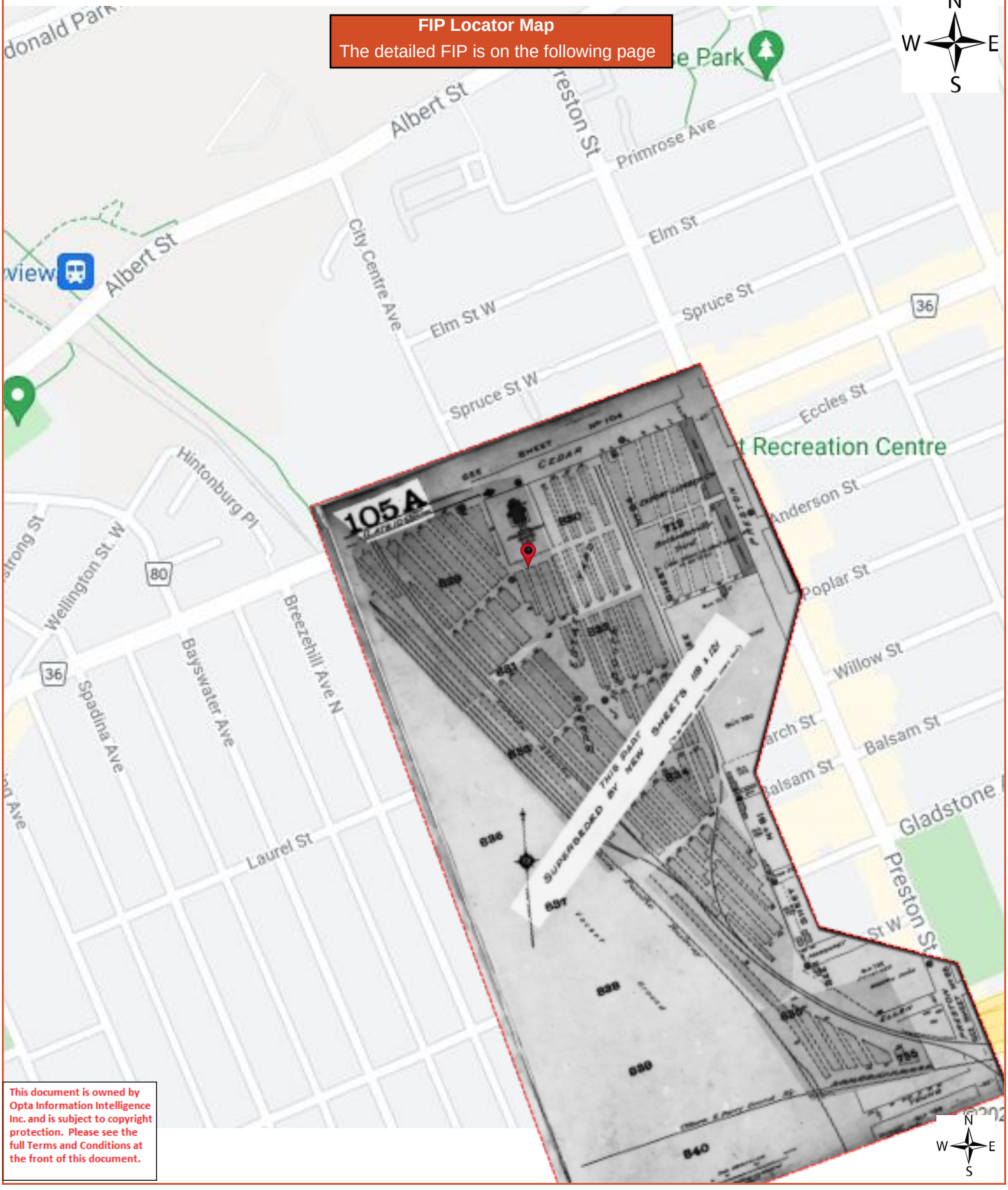
FIP Locator Map
The detailed FIP is on the following page



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ENVIROSCAN Report

1895 Volume: Ottawa 1 Firemap: 105A
Ottawa Volume 1 Plan: 1422 (1888)
Sheet: 105A (1895)

Requested by:
Eleanor Goolab
Date Completed: 06/02/2021 10:59:21

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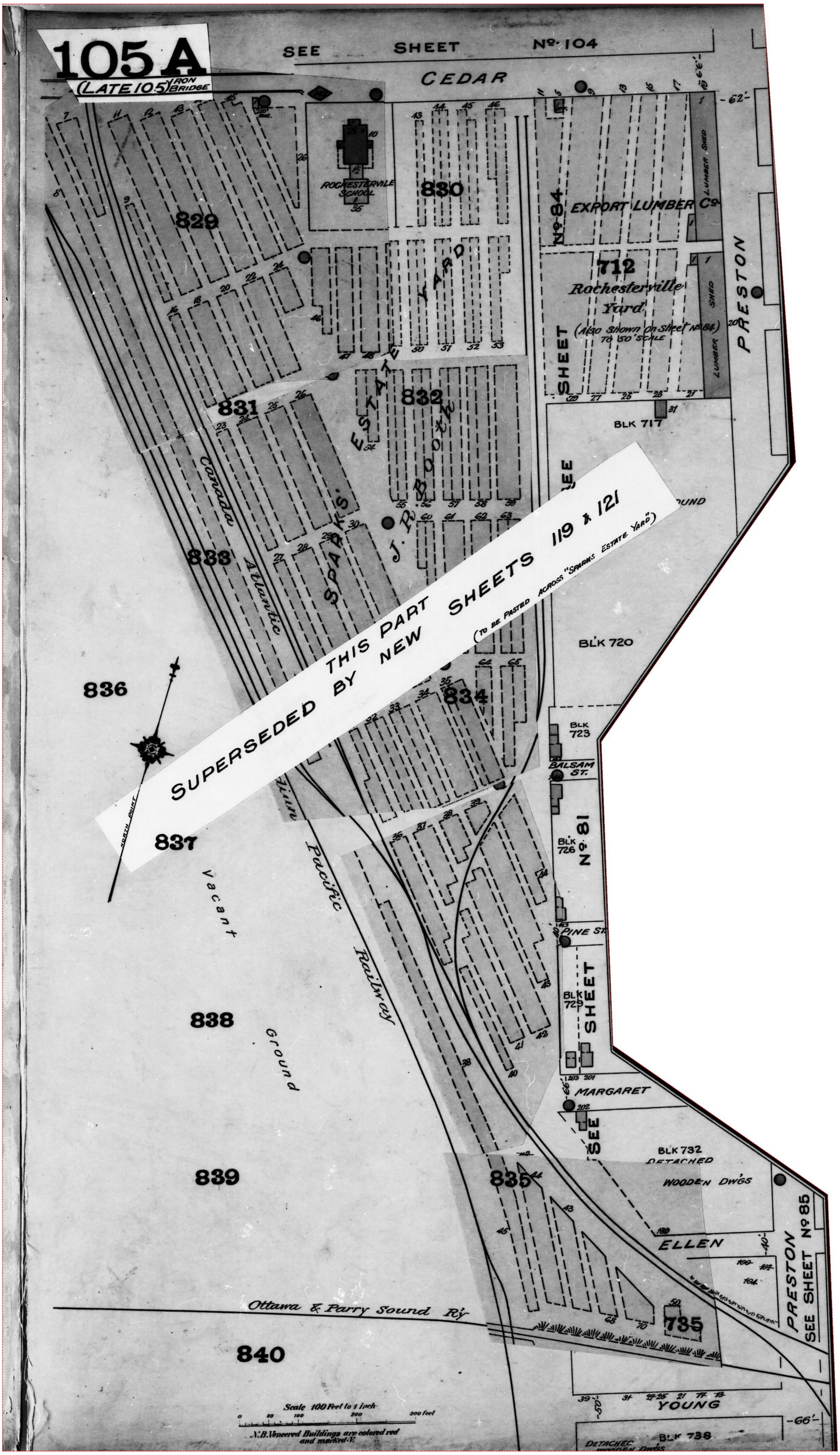

Project Name: 1010 Somerset St W Phase One ESA

Project #: 21052700094
P.O. #: 211685

ENVIROSCAN Report

1912 Volume: Ottawa 2 Firemap: 118
Ottawa Volume 2 Plan: 1431 (1902)
Sheet: 118 (1912)

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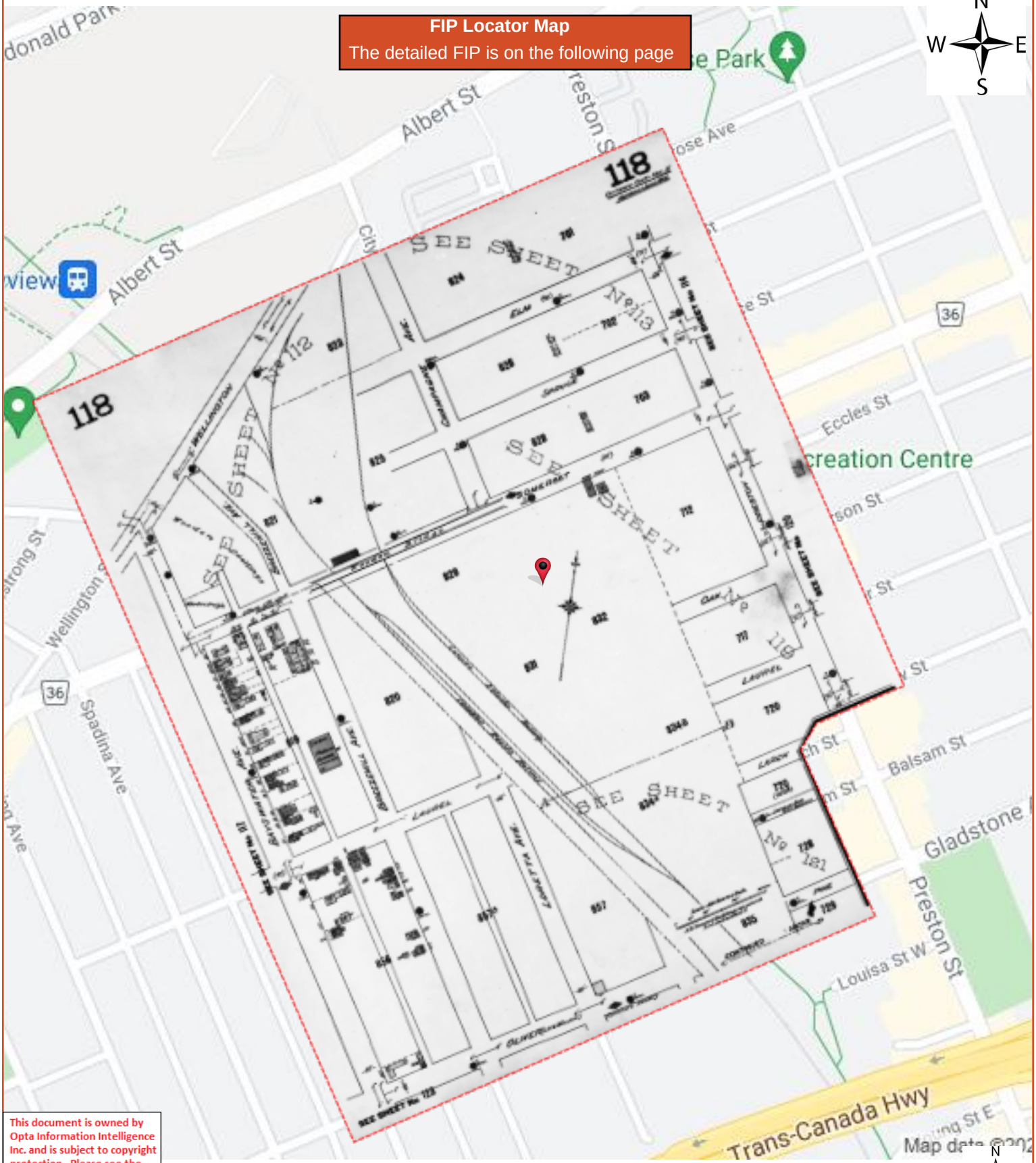

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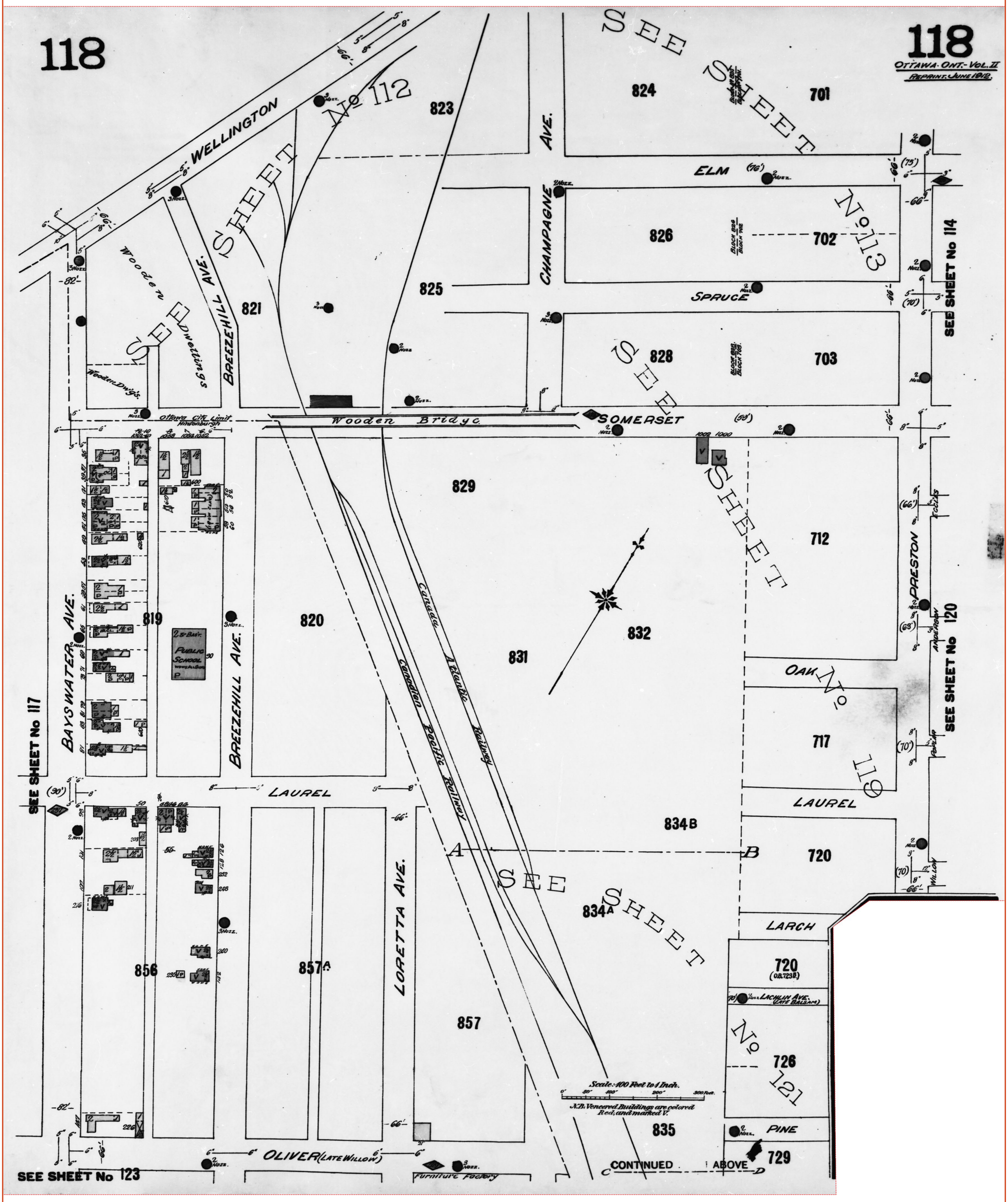

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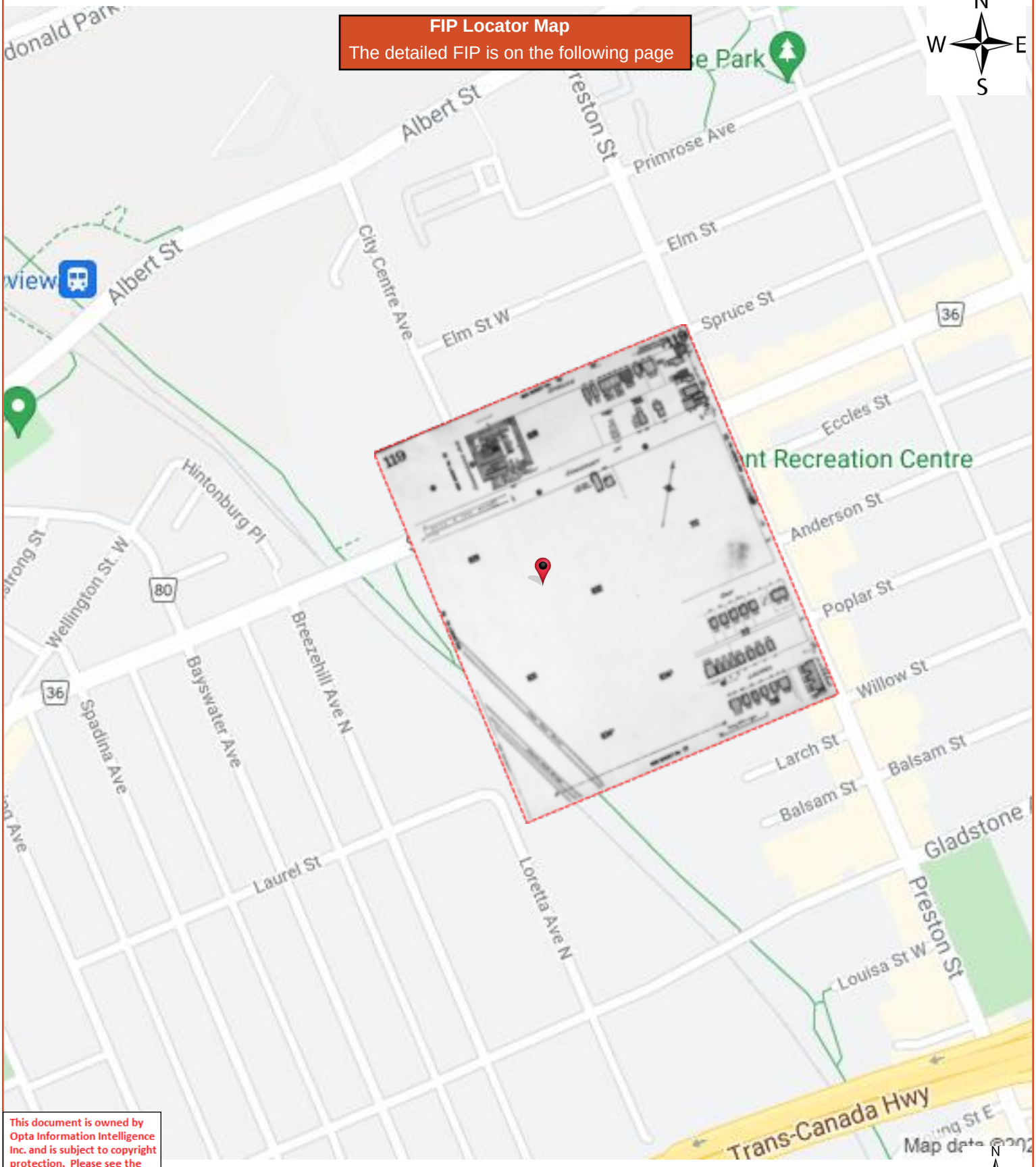

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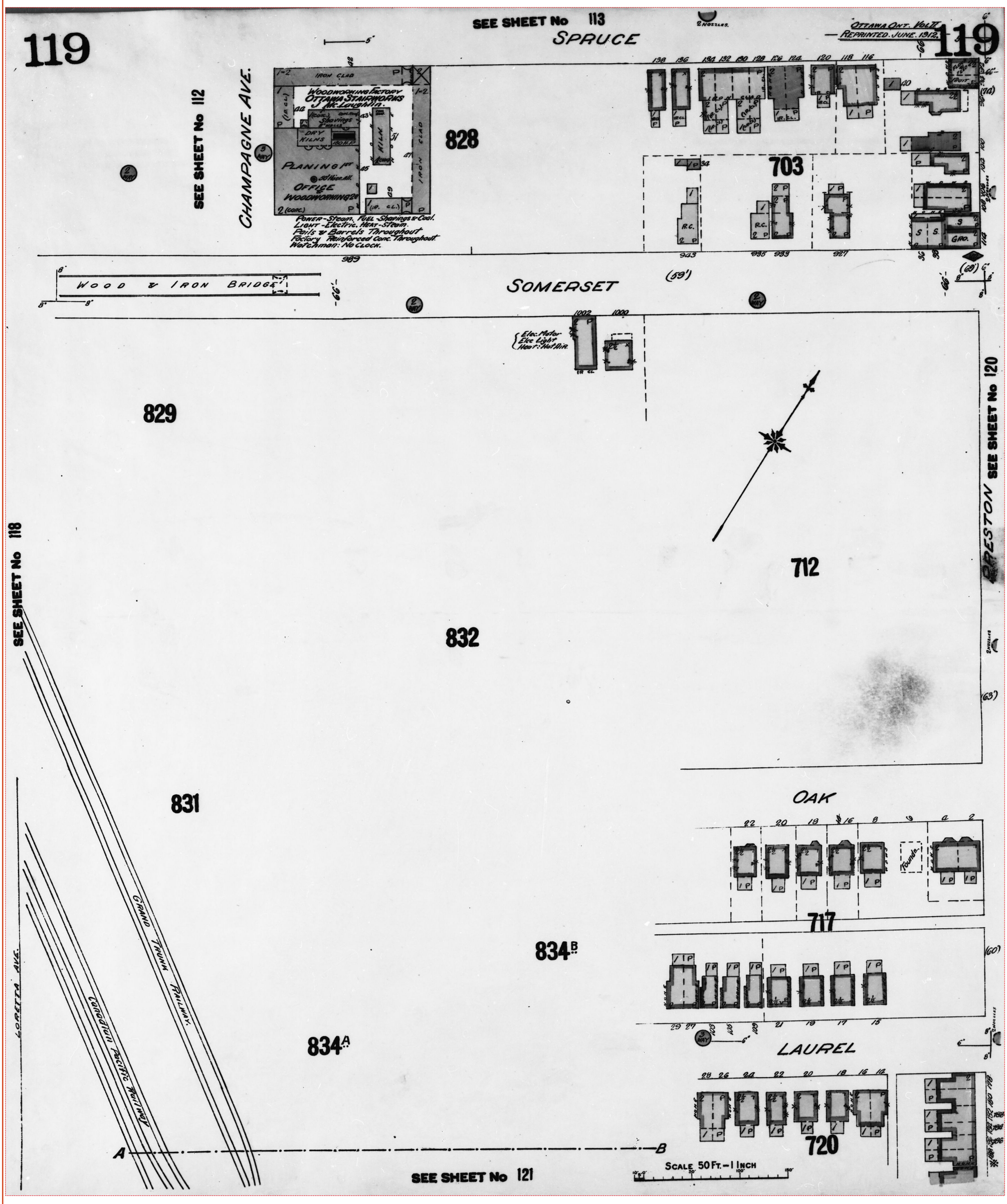

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ENVIROSCAN Report

1922 Volume: Ottawa 2 Firemap: 118
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Sheet: 118 (1922)

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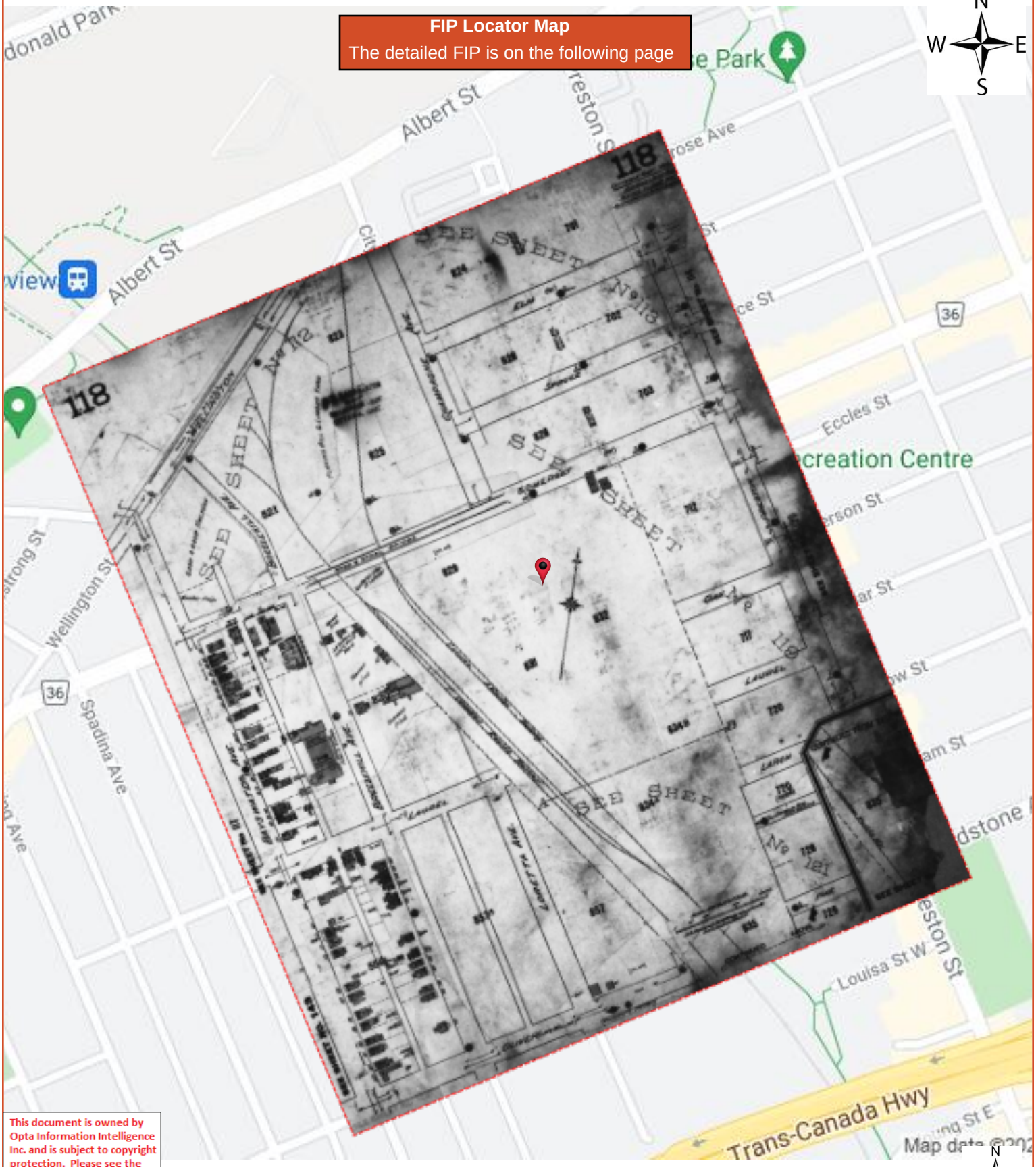

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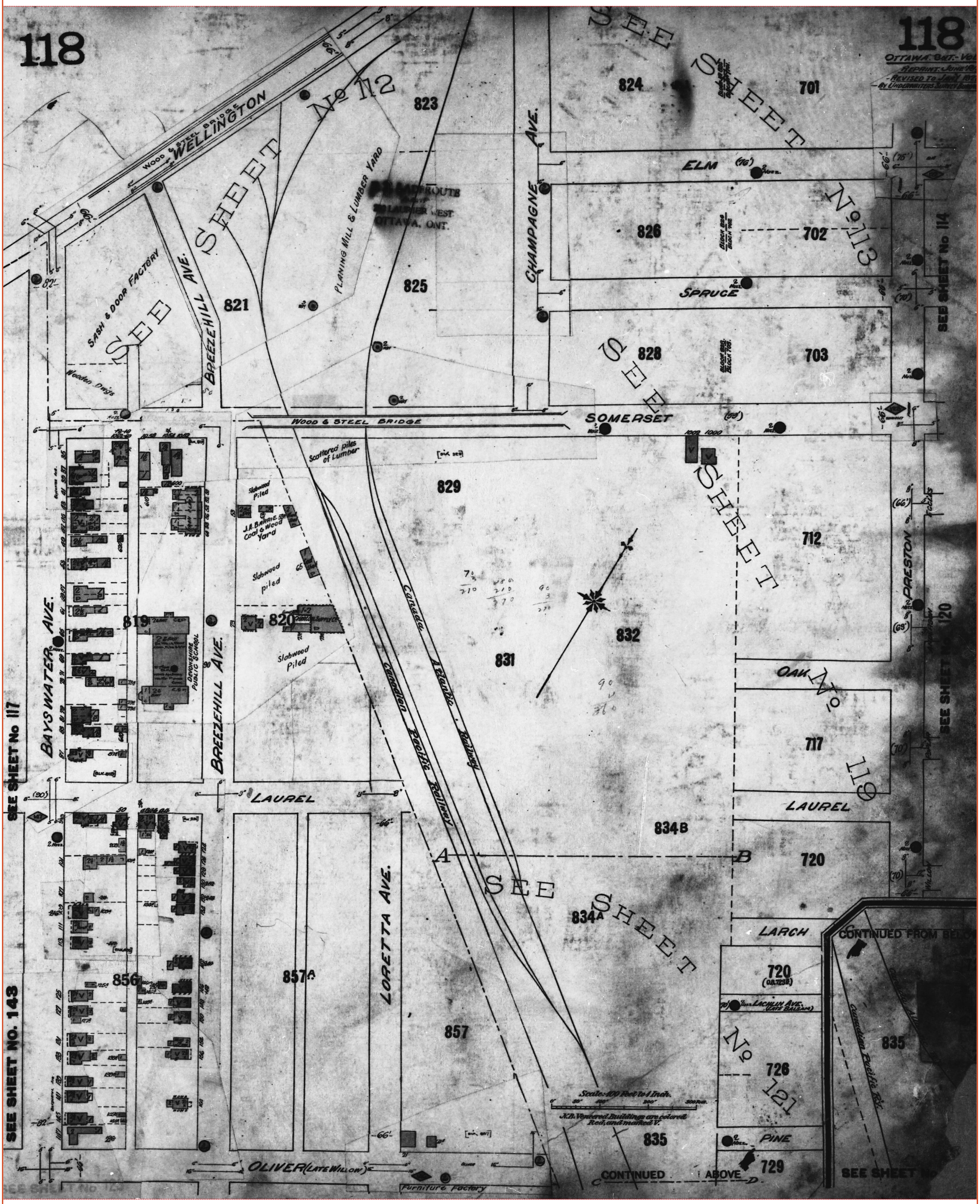

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Project #: 21052700094
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ENVIROSCAN Report

1965 Volume: Ottawa 3 Firemap: 319-1
Ottawa Volume 3 Plan: 1451 (1956)
Sheet: 319-1 (1965)

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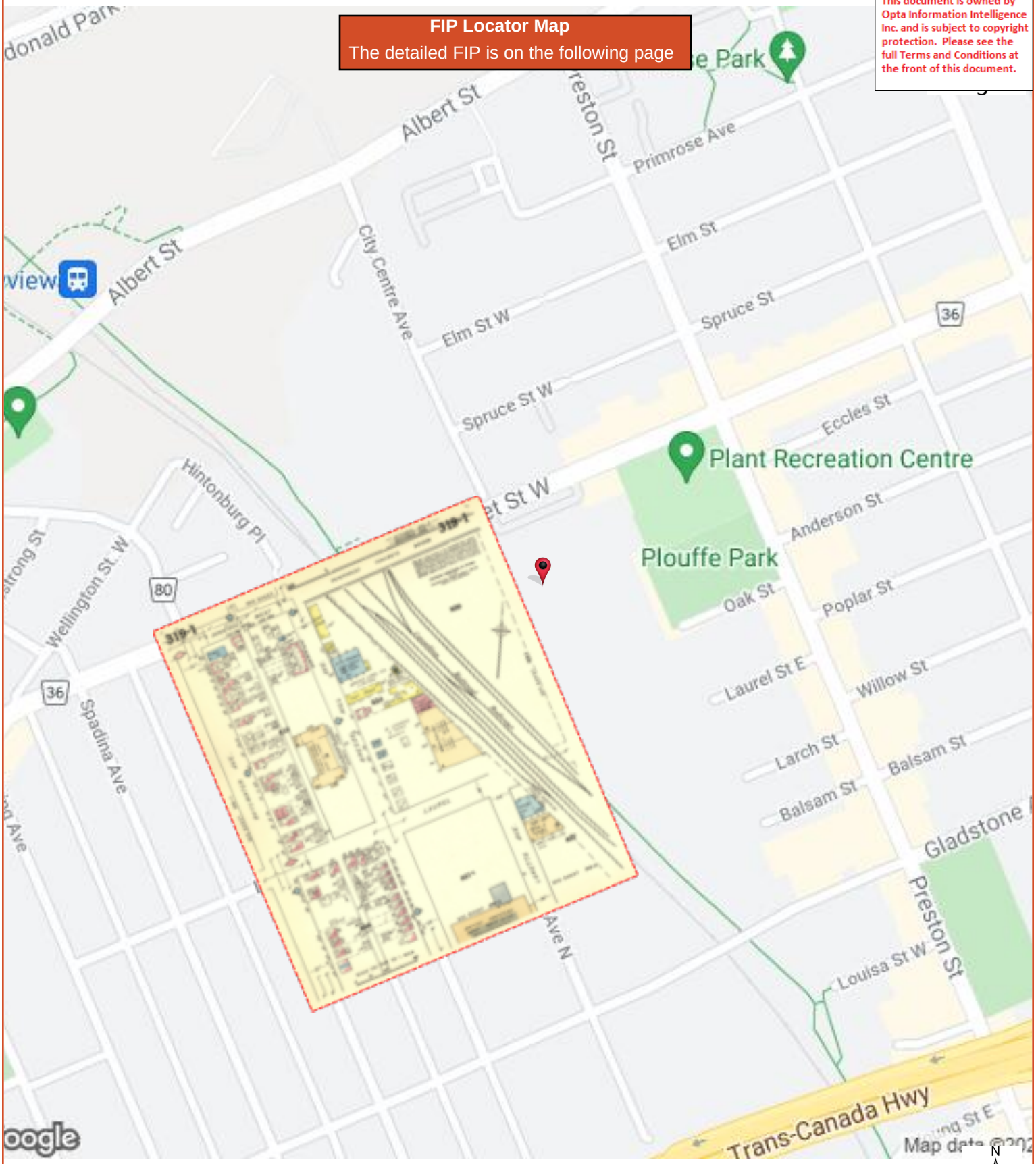

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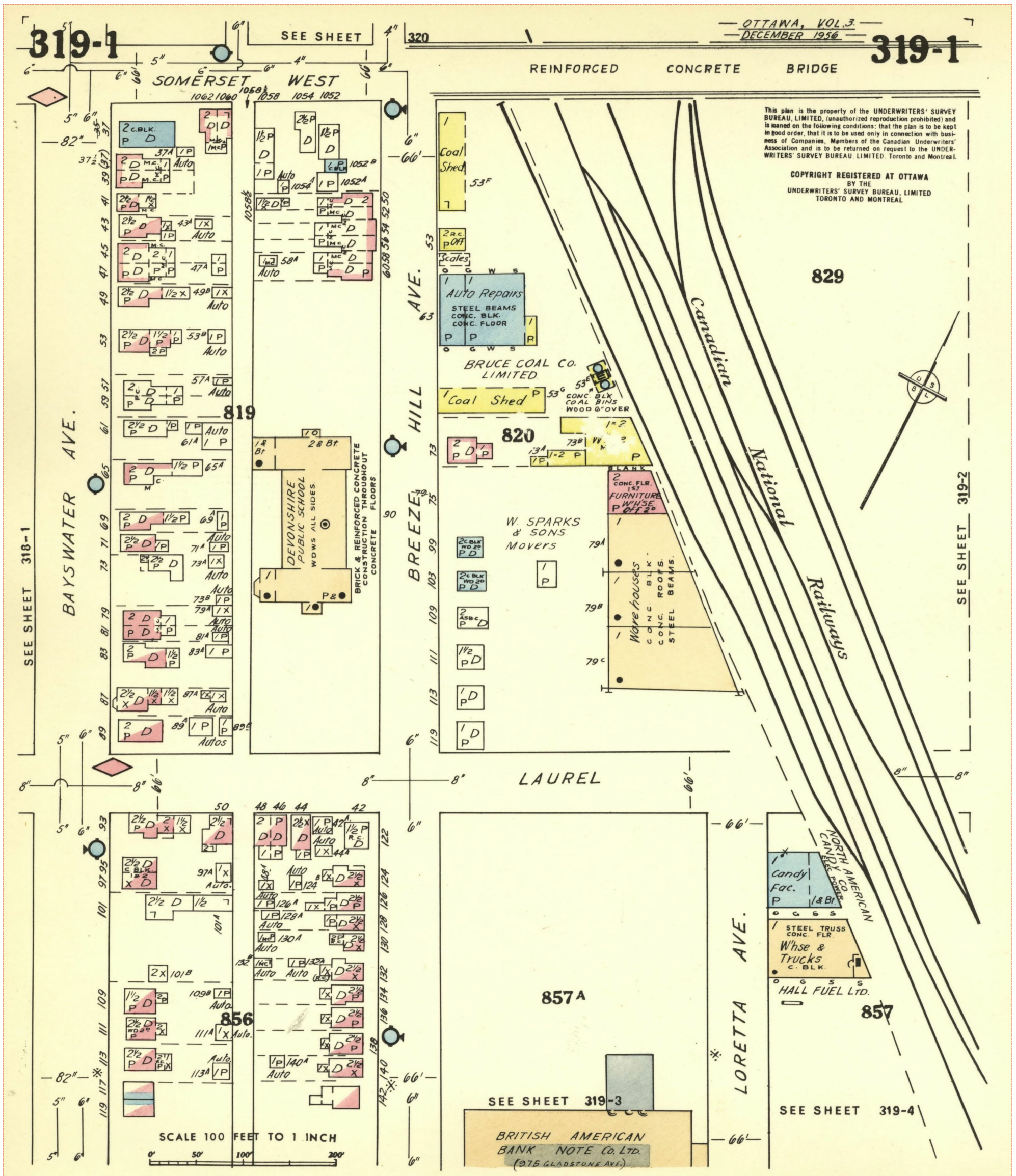

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ENVIROSCAN Report

1965 Volume: Ottawa 3 Firemap: 319-2
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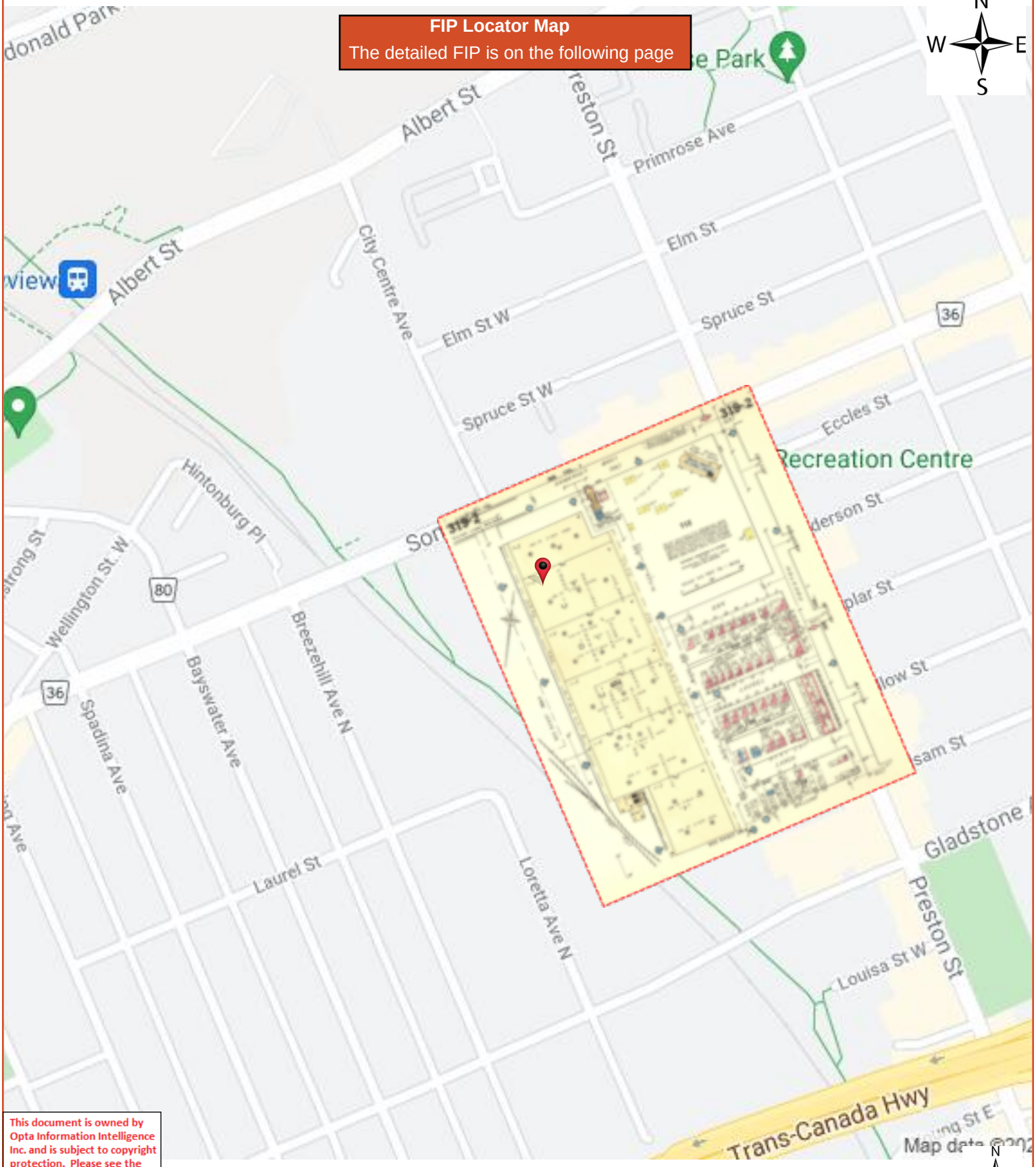

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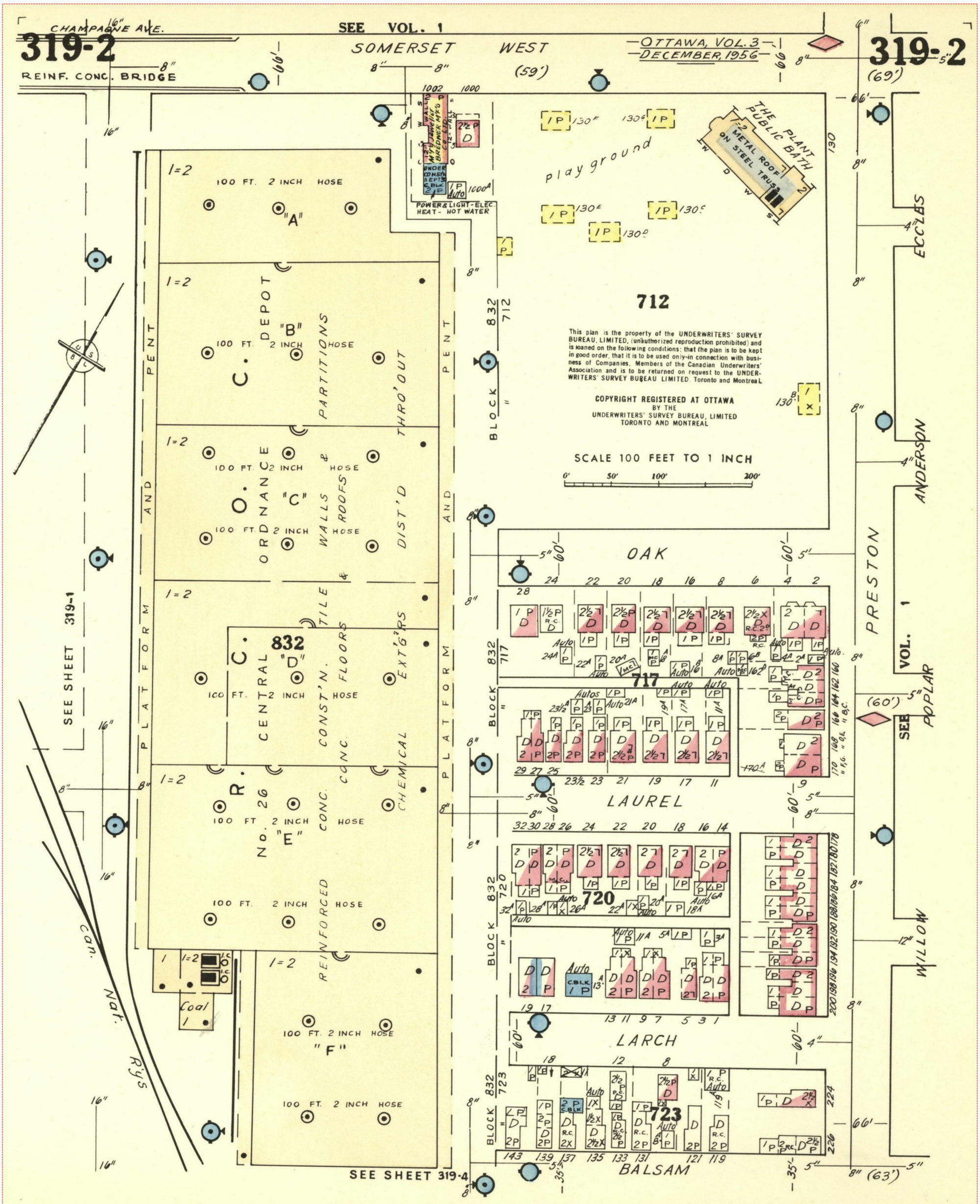

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ENVIROSCAN Report

1948 Volume: Ottawa Firemap: 319
Ottawa Plan: 2993 (1948)
Sheet: 319 (1948)

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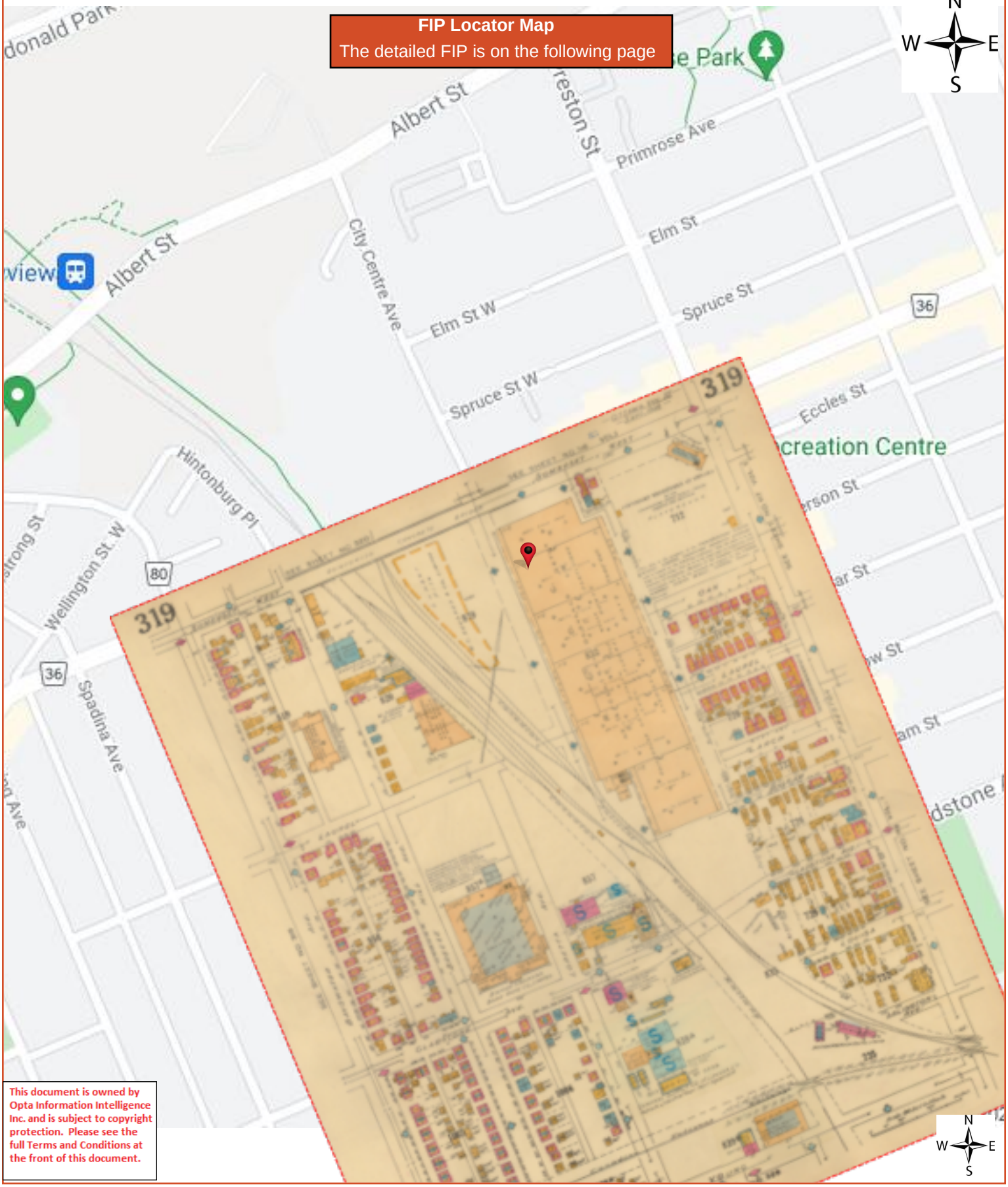

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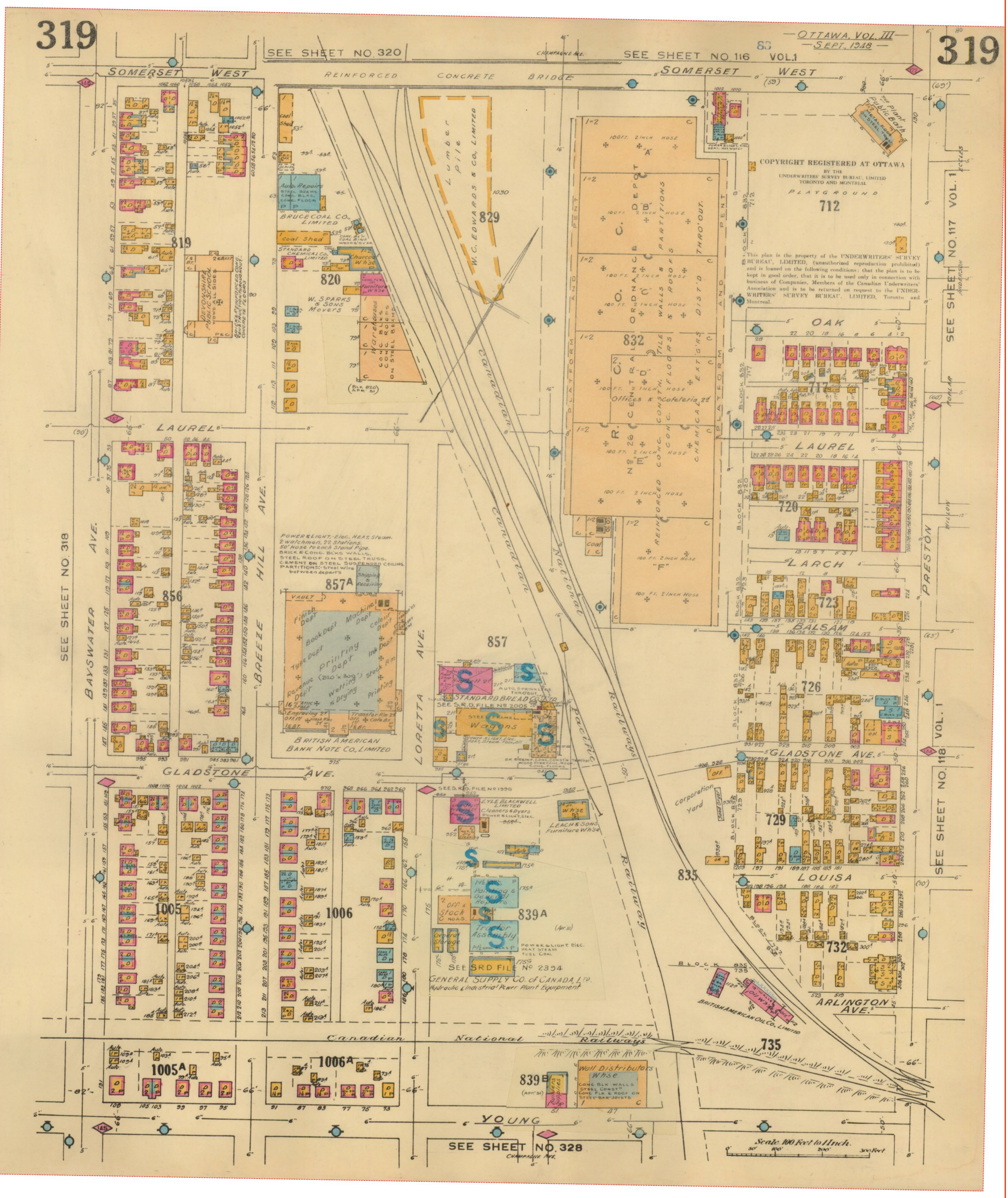

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COMPLAINT ABOUT PARK.

Complaints have been rife from frequenters of Plouffe Park, now a public playground, against the city dumping objectionable refuse thereon for the purpose of filling, and Alderman Rowe has been instrumental in getting the City Engineer to issue instructions that only sand filling is to be used for this spot in the future.

Plouffe Park

Clipped By:

erin_tait
Wed, Jan 6, 2016

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Amid The Smoke And Flame At Saturday Fire

Fire Causes Tremendous Destruction—Stocks of army clothing, paints, oil, domestic alcohol and other materials were lost in Saturday night's fire which charred a 150-foot section of the Central Ordnance Depot at Plouffe Park. The ruins of the gutted depot section are shown above. Exploding oil and paint supplies added to the fierceness of the blaze and threatened homes on the north side of Somerset Street. —Photo by Newton

Lt. Lorne MacRostie of the Ottawa Fire Department, one of the directors of the firefighting operations, came out once suffering from smoke fumes; went back in again and ended up in the Civic Hospital. He left a few hours after treatment for smoke poisoning.

Mr. and Mrs. Victor Balcino, who live next to the burned-out building, played host to firemen, police, soldiers and weary pressmen.

A wrecking crew from the Rockcliffe air station were on the job Sunday morning, with a crane and a set of durable weights, to knock down the standing walls. More than 2,000 people watched the wrecking operations.

Removal Squad

Maj. Jack Yarwood, Lt. Jack Garneau, WO2 Len Borthwick, Sgt. Jim Dewhurst, Sgt. Ivor Smith, Pte. A. A. Saucier, worked in the room filled with highly inflammable stores, and disregarded their safety to remove hundreds of pounds of paint, domestic alcohol and drums of varnish and fuel oil, to a box car squad.

In the box car squad were Maj. Clifford Smith, Capt. Vic Porter and Captain Thurwell. All are from Ottawa.

Considerable credit was given by fire chiefs present to the scores of army personnel who volunteered or were enlisted to aid in fighting the blaze. Some were just passing the scene and offered their services. Others, notably personnel stationed at the depot, were called out by the army to assist the firemen.

One volunteer, Pte. Paul Tessier of 52 Willow Street, told The Citizen he had battled the blaze on a hose line, all night, from 1 a.m. to 11 a.m. Sunday. Eyesore, dirt-streaked and weary, he was on his way home when questioned by a Citizen reporter.

Traffic Jam

At the height of the spectacular blaze, thousands of people filled Plouffe Park to capacity and jammed the Somerset Street bridge as well as the approaches to Preston and Somerset Streets.

Thousands of cars crowded the streets, parking where they could, for blocks around in every direction. In addition to the many off-duty firemen called out, there were 40 additional policemen required to assist in keeping traffic arteries free.

A call to Norway Bay, Que., the summer home of Ottawa Fire Chief Gray Burnett, brought Canada's top fire fighter rushing to the scene, and incidentally interrupted one of "the chief's" infrequent leave periods. He went into action a few seconds after his arrival and residents close to the scene acknowledged his fire fighting ability. "He is a great fire director" one woman said, and "he certainly was a welcome person."

Officials of the Ottawa Fire Department are hoping that the City Council will "lend us a few dollars to repair our pumper." The giant-sized and very necessary piece of fire fighting equipment was badly damaged when one of the walls of the burning building gave way and crashed down, smothering the truck under tons of cement.

At midnight on Saturday, almost three hours after the first alarm, a Canadian National Railway diesel engine pulled to safety a string of cars said to contain oxygen tanks, ether, paint, and other highly inflammable supplies.

Using at least 25 hoselines, firemen fought the fire from such spots as the roof of the adjoining building of Breadner and Company, Limited, 1002 Somerset Street West, playing streams of water on vulnerable stacks of dressed lumber in the W. Kemp Edwards property near the depot.

Across the street, store owners played small streams of water on their store fronts to prevent breakage due to the terrific heat.

Seen For Miles

Clouds of black smoke, steam and finally flames rose into the warm air as the fire gained power. Reflection of the fire in the overcast sky could be seen for miles around.

As firemen put the finishing touches to the flames, jagged walls, dangling masonry presented a gaunt spectacle to the onlookers.

Scoring a near-miss on the home of Philippe Frechette, of 327 Somerset Street West, two pieces of red-hot cast-iron landed in his side lane, following an explosion during the height of the fire.

"I was sitting on my upper balcony watching the fire about 1.30 this morning (Sunday morning) and this explosion happened across at the fire," Mr. Frechette told The Citizen.

"I was startled and looked down in the lane, where I saw these two red pieces of metal. I took a pail of water and ran down, throwing the water on them. I even kept one for a souvenir," he said, exhibiting a two-inch length of metal, blackened by the intense heat.

Eye-Witness' Story

One of the eye-witnesses of the destructive blaze, J. K. Bradford, of Toronto, who is visiting his parents at 935 Somerset Street West, told his story:

"At first I saw it from the house (directly opposite Plant Bath and diagonally opposite the depot) and it was smoke only, coming from the east and west corners of the north side of the building. Then a glow showed and sparks came from the roof.

"It was hard to tell how much there was to the fire when we first saw it, so we all went to bed, but later there was so much excitement we got up again and stayed up all night.

"There was no suggestion from the army or the fire department that we should evacuate or prepare to evacuate. There was no wind and little danger of the fire spreading as far as our house."

Kept Shop Open

Another eye-witness from the time the first alarm summoned firemen to the blaze was Antoinette Laviolette, clerk in Roger's Smoke Shop, 903 Somerset Street West.

She called her employer, Roger Bisson, of 118 Preston Street. "Flames were shooting high in the air," she said.

Mr. Bisson came to his shop from his home and stayed open all night.

"Ordinarily we close at midnight Saturdays, but there were so many people wanting cold drinks and cigarets and food, I kept the place open 'til it was time for me to go to church this (Sunday) morning."

At noon Sunday, a squad of workmen were hard at work repairing large gaps made the previous evening in the steel mesh fence surrounding the depot to make access easier for the fire hoses.

Several Firemen Overcome Fighting Plouffe Park Ordnance Depot Blaze

A raging inferno of flame caused damage in excess of $1,000,000 to the Plouffe Park Central Ordnance Depot late Saturday night in an explosive oil-fed blaze that was only subdued by firemen and volunteers after an all-night battle.

It was the third fire in the huge army ordnance depot within the past two years and army officers were reported investigating the possibility of sabotage.

Pumper Damaged

Several firemen and many civilians were overcome by the choking, black smoke and a fire department pumper was badly damaged when crushed under a falling wall. A 150-foot section at the northern end of the building was destroyed as firemen concentrated on keeping the blaze from spreading.

They set up a "water wall" to protect dental supplies in the second section of the depot. Some of the dental stores were burned before the fire was stopped and much of the supply was damaged by water.

Huge stocks of army equipment including supplies of oil, alcohol, and paint, were blown skyward in a series of heavy explosions that rocked the Somerset-Preston district.

An immediate investigation was ordered by senior army officials. Col. W. G. Denney, commandant of the Central Ordnance Depot was reported to have convened a court-of-enquiry early Sunday at the scene.

Homes in the area were threatened by the sheets of flame that scorched across Somerset Street, driving motorists and pedestrians to cover.

The fire broke out in the north-east section of the sprawling block-long army building and was under control temporarily until flames reached stocks of oil and paint.

Acting Chief Joseph Hurtubise said the fire seemed under control 30 minutes after the first alarm was given at 9.39 o'clock Saturday evening.

Terrific Explosion

"All of a sudden there was a terrific explosion and I realized that oil and paint stocks had blown up.

"I immediately called a general alarm," Acting Chief Hurtubise stated.

The fire was discovered by Harry Lloyd, 75-year-old member of the Corps of Commissionaires who was on night-watch duty.

"I was making my rounds in the north section of the depot and when I opened a door, there was a blast and I was knocked out. . . .I remember nothing else," Mr. Lloyd stated.

Others on duty heard the explosion and, dragging Mr. Lloyd to safety, turned in the alarm.

Reached Oil And Paint

The flames gained headway rapidly but not until the main stores of oil and paint were reached, did the fire get completely out of hand.

In a matter of minutes, a towering torch of fire enveloped the northerly end of the depot. Explosions rocked the brick structure and jagged pieces of flaming metal were hurled hundreds of feet.

As firemen battled desperately, the heavy roof and walls of the building collapsed. A shower of heavy masonry crushed one of the fire department's pumpers, causing heavy damage an handicapping firemen. An OTC tow-truck pulled the pumper away from the flames.

At midnight Saturday, three hours after the first alarm, a CNR diesel-engine pulled to safety a string of railway cars said to contain oxygen tanks, ether and paint.

A squad of army personnel under command of Major Jack Yarwood ignored personal safety in removing large quantities of paint and domestic alcohol from the path of the flames.

Poisoned By Smoke

Forty firemen and dozens of army men and civilians suffered smoke poisoning. Lt. Lorne MacRostie required hospital treatment.

The fire department threw every available piece of equipment into the fight. One hundred firemen were called to the scene including many off-duty personnel.

The first alarm went in at 9.39 p.m., and not until 4.30 o'clock Sunday morning was the return sounded.

Even then, a large squad of fire-fighters remained at the scene through until Sunday afternoon, quelling the smouldering ruins.

3,000 Spectators

An estimated 3,000 persons jammed Somerset Street, hampering firemen and volunteer fire-fighters. Special detachments of police were ordered to the area under the direction of Inspector Gordon Stewart.

Traffic was halted, including OTC service as cordons were placed around the blazing depot. OTC trams resumed service after an eight-hour interruption.

The intensity of the fire scorched buildings across Somerset Street. Residents turned garden-hoses on their homes to ensure safety.

Army headquarters announced Sunday that the fire was confined to an area representing "nine percent of the total warehouse accommodation of the depot." No appraisal of the loss was given. Unofficial estimates placed it in excess of $1,000,000.

Efficient Work

The army said containment of the fire to the north end of the building was due to maximum effort and efficient work by firemen and depot personnel.

"The quick removal of highly inflammable stores by army personnel eliminated the risk of a major explosion which could have had serious consequences.

"The cause of the fire is unknown but a thorough investigation is being carried out by all authorities concerned."

The depot, second largest in Canada, is a 1,500-foot long brick structure stretching from Somerset to Gladstone. It houses huge stocks of army clothing, medical supplies, and inflammables such as paint and ether.

Fire Chief Gray Burnett rushed from his summer home at Norway Bay to take charge of the fire-fighting.

A number of firement narrowly escaped injury as they fought the blaze from within the depot itself. An explosion drove them back amid a shower of flame.

Had Close Shave

Deputy Chief Hurtubise had a close shave himself. When the west wall of the depot-section collapsed, he and another fireman scrambled to safety with seconds to spare.

The fire left a 150-foot section of the depot, gutted and littered with blackened army supplies. Fire walls helped prevent the flames from spreading to other sections.

Strong detachments of guards were placed around the depot early today to prevent entry of unauthorized persons. Officers probed the ruins, searching for clues as to the origin of the disaster.

Fire Chief Gray Burnett described the conflagration as one of the most serious in his experience. "With oil and paint supplies to feed the flames, that was a very dangerous fire," the chief stated.

"The explosions made the work of firemen and volunteers decidedly difficult and we are fortunate that no one was seriously injured."

The chief had high praise for the army men and civilians who had voluntarily assisted the fire department.

Sunday Afternoon Spectators—Thousands of Ottawans trekked to the Somerset-Preston Street area on Sunday to view the estimated $1,000,000 damage caused the army's Central Ordnance Depot. During the fire itself, over 3,000 persons jammed Somerset Street, handicapping firemen until police reserves arrived and controlled the crowds. —Photo by Newton

Extra Police Needed For Fire Traffic

Saturday night's Ordnance Depot fire was a ba ig-up first-class show-all for free.

Thousands of residents — taxpayers all, and therefore entitled to watch their own property blazing — jammed the Plouffe Park area to watch the oil-fed flames and blankets of smoke roar on. Many more just stood outside their homes, some miles away, and saw the spectacular sky display from there.

City police had a difficult time of it, though. Although the immediate fire area was roped off by the militia and firemen, eager beavers in the crowd crushed closer and had to be hustled out of harm's way.

Main job of the police, however, was directing the stream of motorists, some of whom had headed the family car for a better look. Diverting traffic around the fire-blocked area was the main task of the seven extra officers called on duty.

3 Men Killed In Yacht Fire

PLYMOUTH, England—Three men died and four more were badly injured Saturday when their 108-foot-long yacht caught fire and sank in the English Channel.

The men were found clinging to a dinghy after the accident cut short a surveying cruise between Southampton and Liverpool.

The tanker British Advocate rescued the men but the three died en route to hospital here.

Copper Cliff Woman Sought

SUDBURY—Police last night sought 22-year-old Mrs. Bernard O'Neill of Copper Cliff, Ont., who disappeared after leaving a Sudbury theater Saturday night.

A companion, Christa Ranta, 17, told police Mrs. O Neill left the movie after complaining of feeling weak. Miss Ranta said she followed her friend a few minutes later but could not locate her.

Rent Body May Hold Hearings Here

By The Canadian Press

TORONTO — Home-builders in the Toronto district will be asked to present evidence to the Ontario Legislature's select committee on rent controls when it reconvenes here June 12 and 13.

The committee has finished a tour of Western Ontario to gather information on which to base recommendations for a

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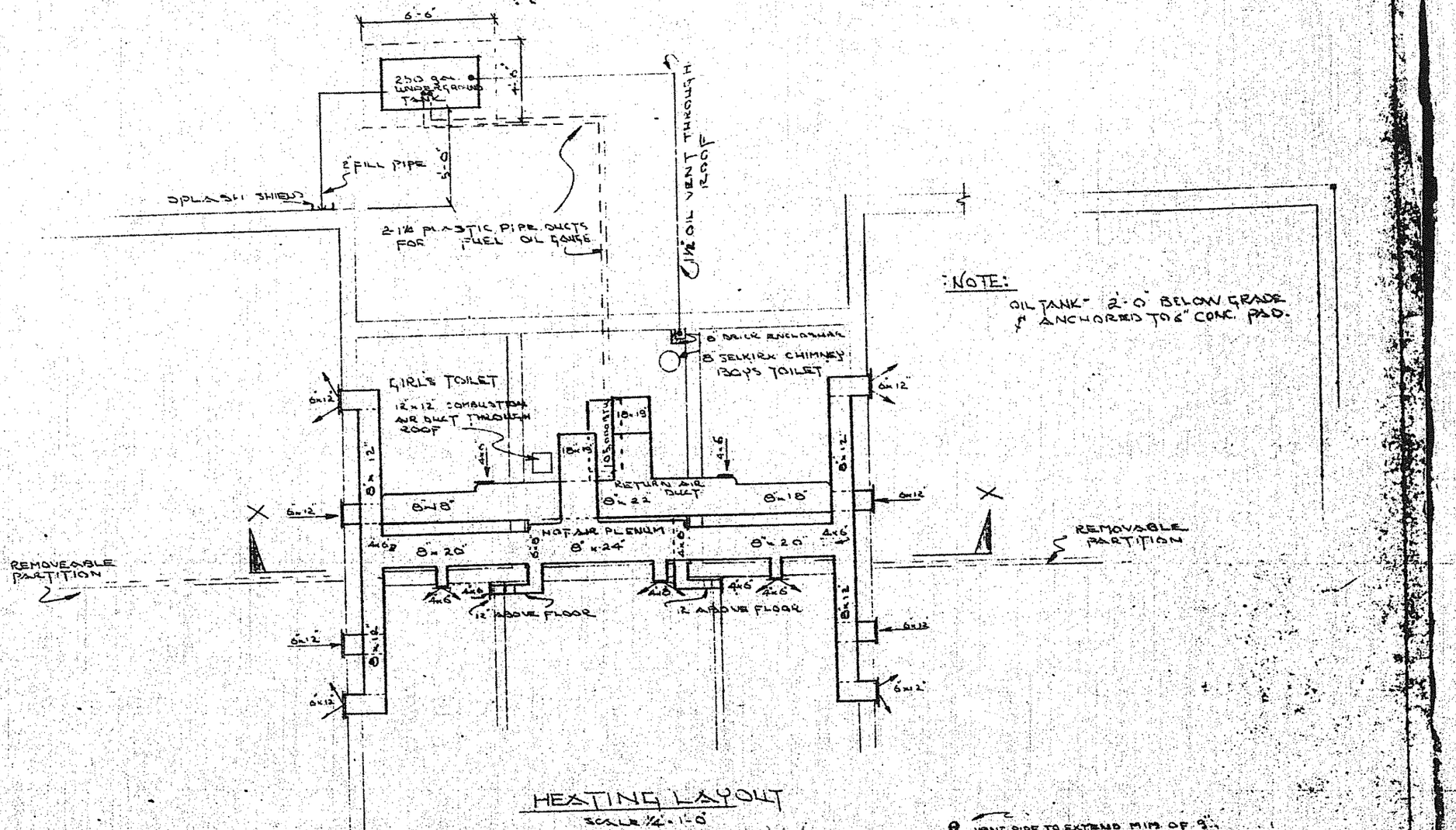
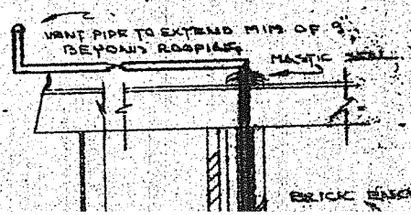
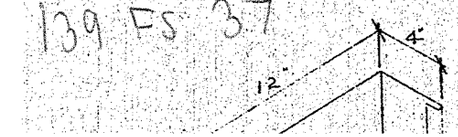
REFRIGERATORS
TO RENT



HEATING LAYOUT

SCALE ¼" - 1'-0"





139 FS 37

June 67 Draw # M1

Plouffe Park

Heating & Plumbing Plans

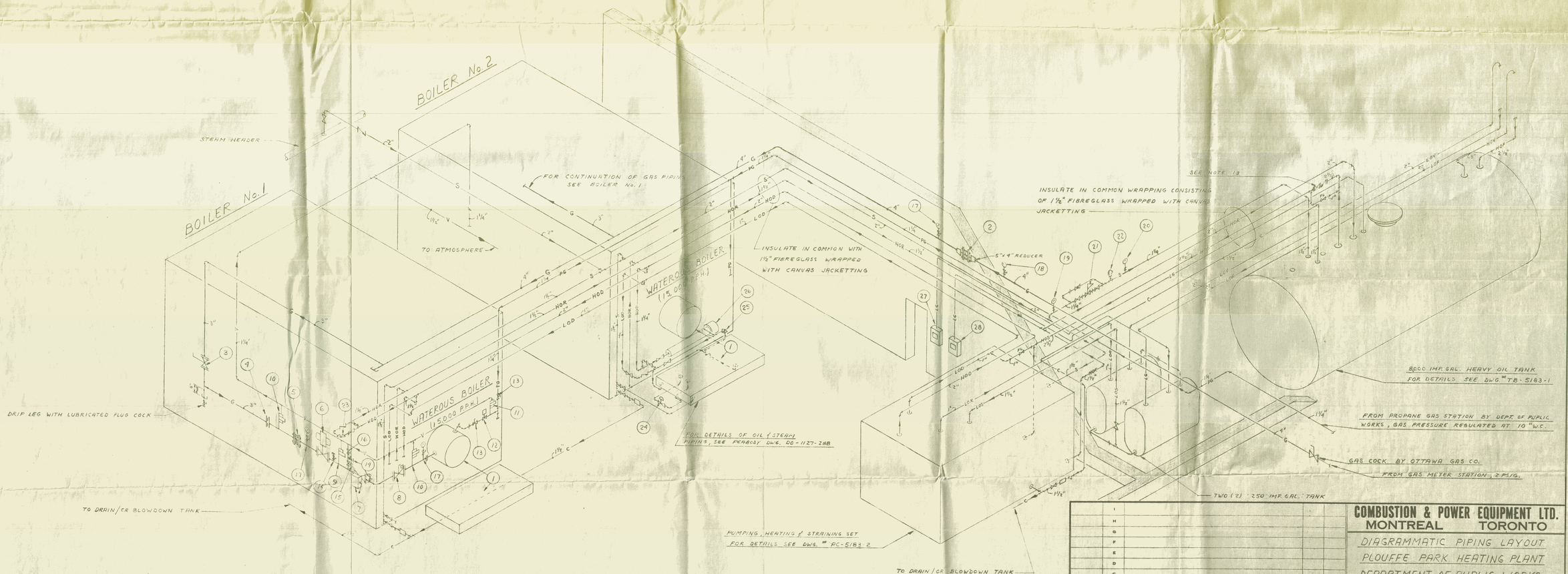
ITEM	SIZE	QUANT	DESCRIPTION	MANUFAC	TYPE
1		2	GAS — STEAM-ATOMIZING OIL BURNER PACKAGE	PEABODY	PK-150
2	5"	1	GAS HEADER PRESSURE CONTROLLER (BUTTERFLY CONTROL VALVE)	FISHER	3072
3	3"	2	GAS COCK	NORDSTROM	FIG. 143
4	3"	2	GAS FLOW ORIFICE PLATES	BAILEY	
5	3"	2	" " CONTROL VALVE (BUTTERFLY)	FISHER	3072
6	4"	2	HYDRAMOTOR AUTOMATIC GAS SHUT-OFF VALVE	GEN. CONT.	
7	3"	2	MANUAL RESET GAS SAFETY SHUT-OFF VALVE	GEN. CONT.	
8	4"	2	SUPERVISORY GAS COCK WITH MICRO SWITCH	ROCKWELL	
9		2	LOW GAS PRESSURE SWITCH,	HONEYWELL	C 437 D
10		4	HIGH " " "	"	
11		2	" " " " , LOCK OUT TYPE, RANGE: 0-16 OZ.	"	
12	3/4"	2	IGNITION GAS SOLENOID VALVE	GEN. CONT.	
13		2	IGNITION GAS COCK		
14	1/4"		LEAK TEST PETCOCK (CAPPED OR PLUGGED)	MARSH	1900
15	3/4"	2	REVERSE ACTING GAS VENT SOLENOID VALVE ON MAIN LINE	GEN. CONT.	
16		2	GAS COCK (LOCKING TYPE WITH PADLOCK)		
17	2½" DIAL	5	GAS PRESSURE GAUGE, BOTTOM CONNECTED, RANGE: 0-32 OZ.	WINTERS	200-1
18	"	1	" " " " " " 0-5 PSIG	"	"
19	"	1	STEAM " " " " " 0-200 PSIG	"	100-1
20	"	1	" " " " " " 0-60 PSIG	"	"
21	1"	1	STEAM PRESSURE REDUCING VALVE	FISHER	95L
22	1½"	1	STEAM SAFETY RELIEF VALVE, SET AT 20 PSIG.	KUNKLE	6000-G2
23	3/4	1	OIL CIRCULATING RELIEF VALVE, RANGE: 40-180 PSIG.	FULFLO	VJ-1
24	½"	1	FUEL OIL CONTROL VALVE	BAILEY	VFA 3524
25	½"	2	SAFETY RELIEF VALVE, SET AT 150 PSIG.	KUNKLE	
26		2	FUEL OIL ELECTRIC PREHEATER, 12 KW	PEABODY	
27		1	LEVELOMETER FOR 8,000 I.G. HEAVY OIL TANK	LIQUITROL	LARGE MODEL
28		1	" " TWO(2) 250 I.G. LIGHT OIL TANK	"	MIDGET MODEL

NOTES

1. THIS DRAWING IS DIAGRAMMATIC ONLY; LOCATION OF VALVES, GAUGES, PIPING & EQUIPMENT ARE TO DETERMINED ON BASIS OF JOB CONDITION.
2. VALVES 2½" AND OVER SHALL BE FLANGED, VALVES 2" AND UNDER SHALL BE SCREWED.
3. PIPING: SCHEDULE 80 FOR TANK HEATING COILS AND CONDENSATE LINES. SCHEDULE 40 FOR ALL OTHER PIPING.
4. ALL WELDED FITTINGS TO BE CARBON STEEL, STD. WEIGHT A.S.A. SPEC. B 16.9.
5. ALL SCREWED FITTINGS TO BE 150 LBS MALLEABLE IRON, BLACK.
6. NATURAL GAS INPUT OF EACH BURNER MAXIMUM: 20,000 C.F.H..
7. ALL WELDED PIPING GREATER THAN 1" DIAMETER SHALL USE BACKING RINGS WHEN WELDING.
8. ALL PIPING TO BE CLEANED & TESTED IN ACCORDANCE WITH DEPTS. OF LABOUR & ENERGY RESOURCES OF ONTARIO.
9. ALL PIPING TO BE RIGIDLY ANCHORED & SUPPORTED TO PREVENT STRESS ON PUMP & EQUIPMENT.
10. DRIP LEG WITH LUBRICATED PLUG COCK TO BE PROVIDED AT ANY POINT IN GAS LINE WHERE CONDENSATION MAY COLLECT.
11. ALL STEAM DOWNCOMERS TO BE TRAPPED.
12. USE LONG SWEEP ELBOWS ON SUCTION LINES, SUCTION LINES TO BE ALL WELDED.
13. ON HEAVY OIL SUCTION AT TANK, CHECK VALVE TO BE: "CRANE" # 373½ ALL IRON FLG'D SWING WITH RENEWABLE NEOPRENE DISC, GATE VALVE TO BE: "CRANE" # 473 ALL IRON FLG'D.
14. VALVES: GATE TO BE "JENKINS" # 2470 BRONZE SCREWED
    CHECK " " " # 449 " "
    GLOBE " " " # 2032 " "
15. FLUSHING VALVES SHALL BE VELAN FORGED STEEL No. S259 B
16. ARRANGEMENT OF PIPE MARKERS AND CLASSIFYING COLOURS SHALL BE INSTALLED AS PER DEPARTMENT OF PUBLIC WORKS SPECIFICATION # CA-66-12-4.

LEGEND

C	CONDENSATE
G	GAS SUPPLY
S	STEAM LINE
V	VENT LINE
LG	LEVEL GAUGE TUBING
PG	PROPANE GAS LINE
HOD	HEAVY OIL DISCHARGE
HOF	" " FILL
HOR	" " RETURN
HOS	" " SUCTION
HOV	" " VENT
LOD	LIGHT OIL DISCHARGE
LOF	" " FILL
LOR	" " RETURN
LOS	" " SUCTION
LOV	" " VENT
	GATE VALVE
	CHECK "
	GLOBE "
	GAS COCK
	'Y' STRAINER
	STEAM TRAP
FL	FLUSHING CONNECTION



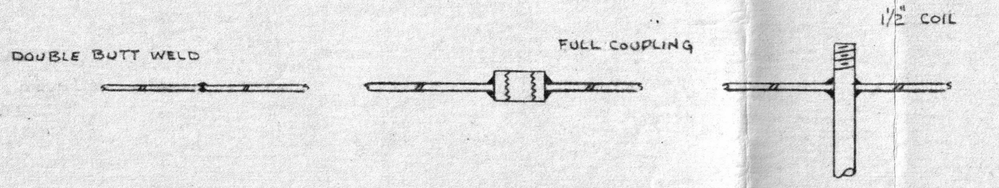
DATE	REV. NO.	REVISION	DR'N BY	CH'D BY
	I			
	H			
	G			
	F			
	E			
	D			
	C			
	B			
	A			

COMBUSTION & POWER EQUIPMENT LTD.
MONTREAL TORONTO

DIAGRAMMATIC PIPING LAYOUT
PLOUFFE PARK HEATING PLANT
DEPARTMENT OF PUBLIC WORKS
OTTAWA ONTARIO

DATE	SCALE	DR'N BY:	DWG. NO.:
JULY 25/67	NONE	CH'D BY:	PC-5183-1
			REVISION:

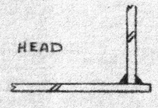
K&E ALBANENE® Montreal Paints



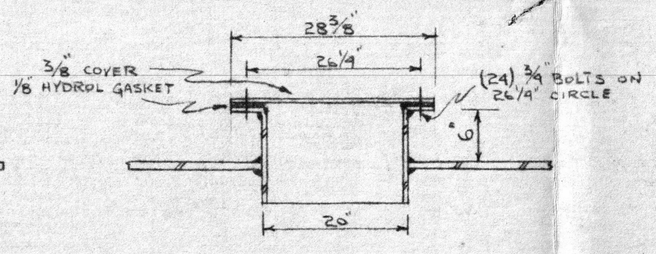
HOR. & VERT. SEAMS

COUPLING DETAIL

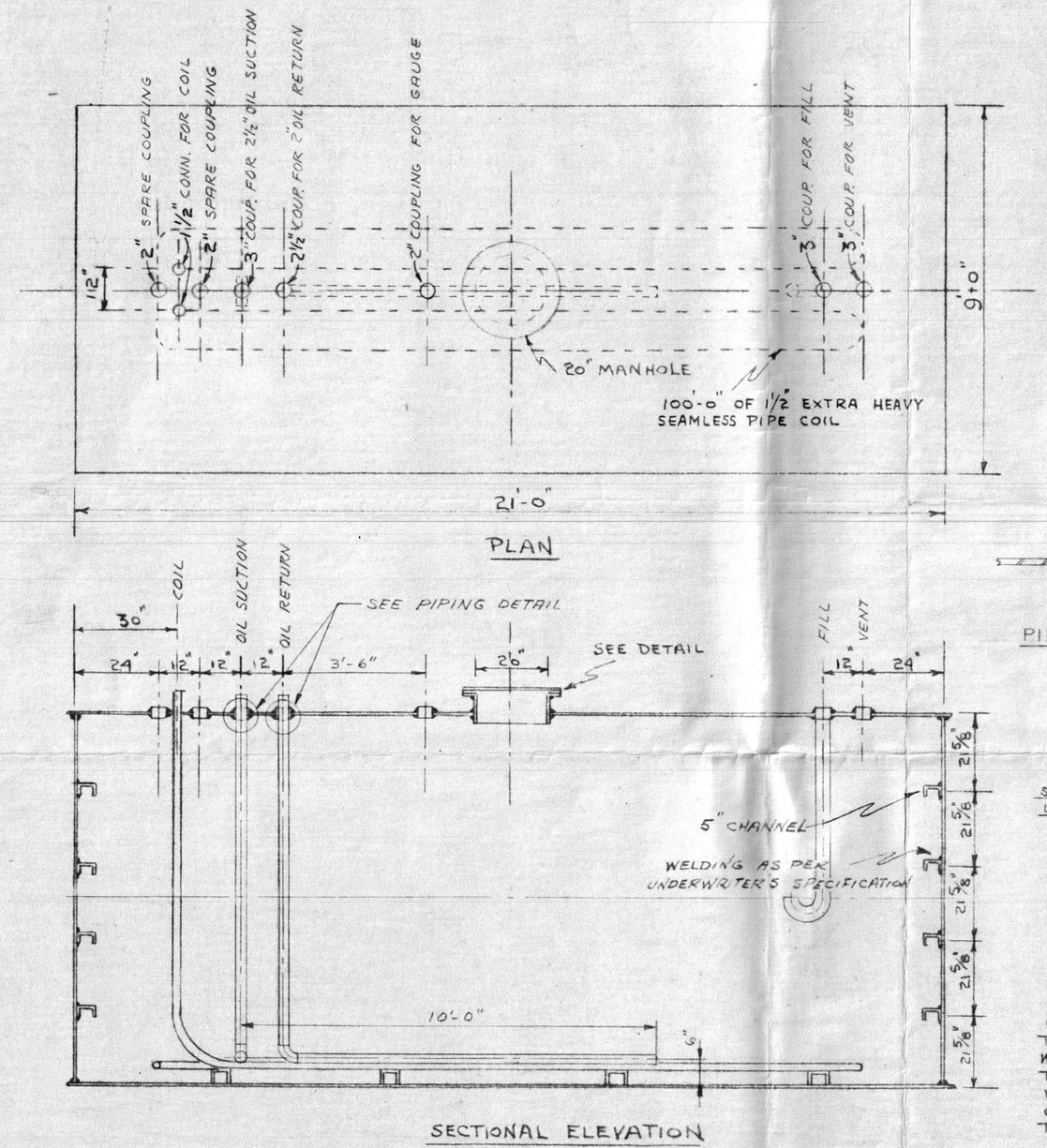
COIL DETAIL



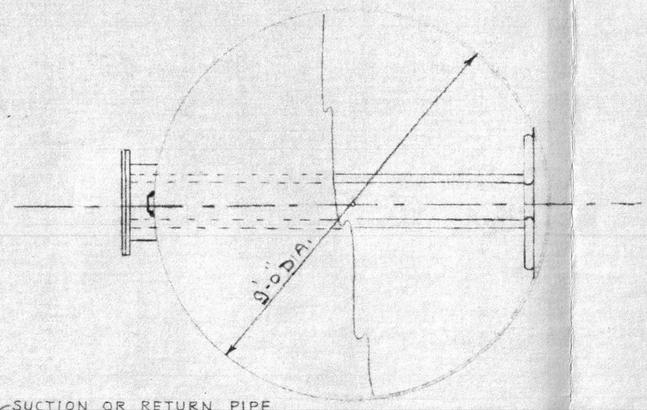
HEAD & SIDE JOINT

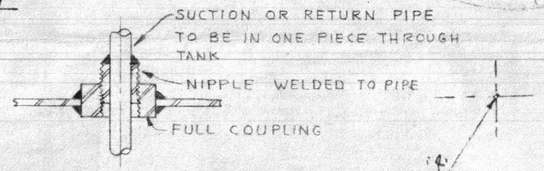


20" MANHOLE DETAIL



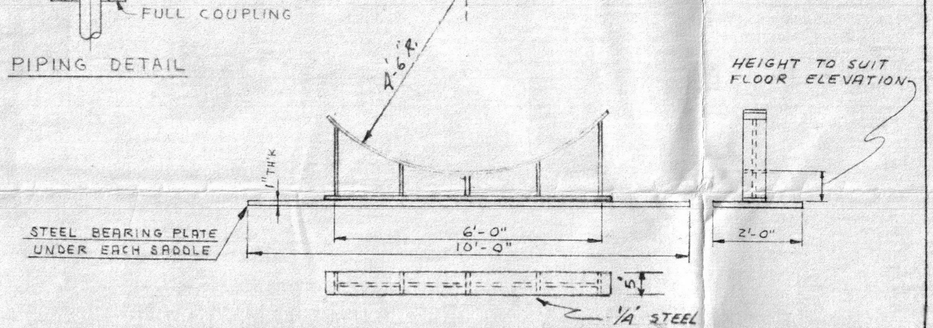
PLAN





PIPING DETAIL

SECTIONAL ELEVATION



SADDLE DETAIL
3 REQUIRED

NOTE
TANK SHELL ¼" M.S.PL. A283 GRADE "C" WELDED THROUGHOUT
TANK TEST 8 PSI
100'-0" OF 1½ EXTRA HEAVY PIPE COIL
COIL TEST 200 PSI.
TANK TO HAVE ONE COAT OF PRIMER & TWO OF ASPHALTUM PAINT
FILL & VENT NOT TO EXCEED 8 PSI HYDRO STATIC
TANK TO BEAR U.L. LABEL
TANK TO BE BUILT ON JOB SITE

COMBUSTION & POWER EQUIPMENT LTD.
APPROVED FOR CONSTRUCTION
DATE JULY 28/67 BY M. Roy.

M. OTIS ENTERPRISES LTD
6555 COTE DES NEIGES RD. MONTREAL

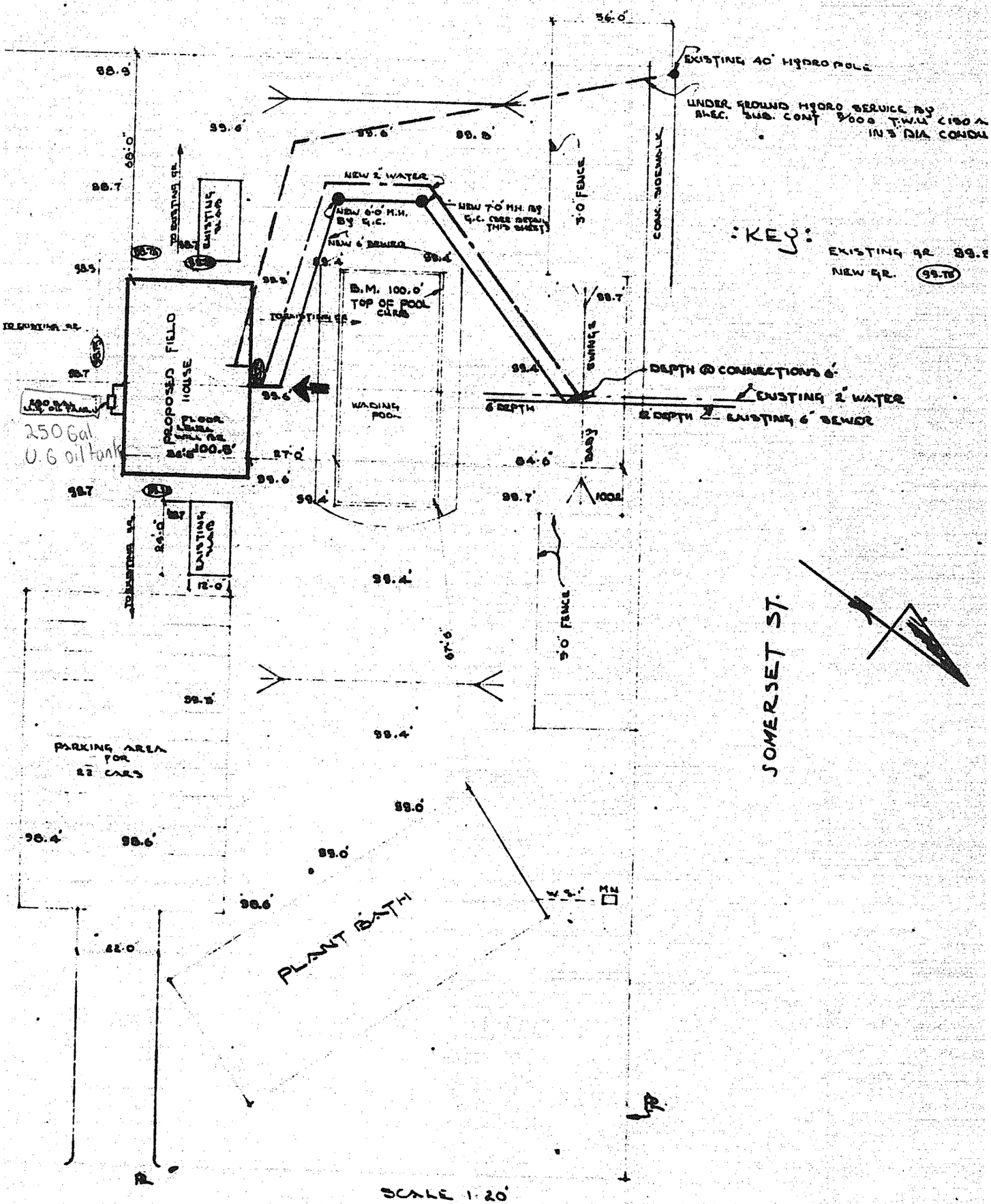
COMBUSTION & POWER LTD

PLOUFFE PARK HEATING PLANT
DEPT. PUBLIC WORKS OTTAWA

ONE-8000 IMP. GAL. TANK 9'-0" DIA. x 21'-0" L x ¼"

DATE	SCALE	JOB	DWG #
JULY 12/67	⅜"-1'-0"		4245

COMBUSTION & POWER EQUIPMENT LTD. DWG # TB-5183-1



139 FS 37

DATE	REVISIONS

CITY OF OTTAWA
PROPERTY DEPARTMENT
PLOUFFE PARK

SITE PLAN

FOR:
DEPT OF REC & PARKS

Aug 67 Drawn A1

Aug 3-0-67

10388

April 17, 1973.

Our File No. 2590-1
Your File No. M.69

Mr. W.G. Boland,
Director of Supply,
City Hall,
111 Sussex Drive,
OTTAWA, Ontario,
K1N 5A1.

Attention: Mr. J.T. Drain

Dear Sir:

Re: Heating Oils
1973-74 Season

As requested in your letter of April 5th, 1973, the attached is a complete list of oil heating installations for the properties which come under the jurisdiction of the Department of Recreation and Parks.

It is expected that approximately 250,000 gallons of oil will be required for the 1973-74 season.

Yours very truly,

John Tucker

John P. Tucker,
Acting Commissioner.

JPT:MM:rl
Encl.

FILE UNDER 2590-1

Corporation of the City of Ottawa
DEPARTMENT OF RECREATION & PARKS

April 11, 1973

List and Description of Heating Units

Department Buildings

OIL FURNACES

UILDING	LOCATION	MAKE OF BURNER	MODEL	TANK CAPACITY
gincourt Fieldhouse	Albany & Emerald	Beach	Proline	200 gallons
lexander Community Centre	N.E. Silver St.	Warden King	WK-96A-1-L	200 gallons
lta Vista Fieldhouse	Randall and Beaver	Beach	B-2	200 gallons
alena Park Fieldhouse	Balena & Braydon	Beach	Proline 90 W	200 gallons
arbara Ann Scott Arena	Baseline Rd.	Weil McLean	#2 Oil	1,000 gallons
el Air Fieldhouse	Berwick & Major	Beach	Proline 700	250 gallons
ingham Square Community Centre	Dalhousie & Bolton	Aero	Taylor-Forbes W0370	200 gallons
rewer Arena	Grove & Seneca	Warden King	No. 30-9	1,000 gallons
rewer Pool rewer Park-Administration Building	Hopewell Avenue " "	Ray Lopact Boiler " " "	#2 Oil) " ")	6,000 gallons
ritannia Park-Supt. Quarters	Britannia Park	Atlas	Taylor-Forbes W0560	2-100 gallons
ritannia Park-Tennis Building	Don Ave.	Lennox	#11703E	250 gallons
ritannia Park-Lakeside Gardens	Britannia Park	Ray	PDF52	3,000 gallons
anterbury Arena	Canterbury & Arch	_____	to be determined	
anterbury Pool	Canterbury & Arch	Ray Lopact Boiler	#2 Oil	6,000 gallons
ecil Morrison Fieldhouse	Avenue "N"	Beach	Proline 90PW	200 gallons
hamplain Park	Carleton & Pontiac	_____	to be determined	
utchy's Hole	Range Rd. at Mann Ave.	Electric Heat		
ast End Storage Yard	1351 St.Laurent Blvd.	Tennant supplies oil	Dept. responsible for repairs and cleaning only.	

BUILDING	LOCATION	MAKE OF BURNER	MODEL	TANK CAPACITY
Elmdale Park - Drama Centre	Elmdale, Reid &Young	Atlas	Dominion W0116	2-200 gallons
Frank Ryan Fieldhouse	Clarenda & Neville	Beach	Proline 90 PW	200 gallons
Hampton Park	Sebring & Parkview	Oil Burner		
Hawthorne Fieldhouse	Joliffe & Tupper	Beach	Proline 90 PW	200 gallons
Heron Park Fieldhouse	Clover & Secord	Beach	B-2	200 gallons
Gil-O-Julien Park Fieldhouse	West end of Donald		to be determined	
Glebe Community Centre	Second Ave. & Lyon	Eveready Herbert Boiler	CG3T Low pressure 15 lbs.	3,000 gallons
Laroche Park Community Centre	Bayview & Burnside	Taylor-Forbes	W0560	200 gallons
Leitrim Nursery	Pine Rd.	Dom Rad. Boiler	Zenith 259	200 gallons
Leitrim Nursery	Hothouses	2 boilers - Crane & Weil McLean		100 gallons
Lindenlea Community Centre	Lindenlea & Rockcliffe Way	Taylor-Forbes	Red Feather W0560	200 gallons
Lion's Arena	Elmgrove & Winona	Fess	1 3/4 OPH	200 gallons
McNabb Arena	Gladstone & Percy	Ward-King	Series W0-30-9	1,000 gallons
McKellar Park Fieldhouse	Byron	Ward-King	Series Wo-30-9	200 gallons
McNabb Community Centre	Gladstone & Percy	(Heated by School Board)		5,000 gallons
Manor Park Fieldhouse	Bedford Crescent	Beach		200 gallons
Meadowvale Fieldhouse	Trent & Chenier	Beach	Proline 90 PW	200 gallons
Mooney's Bay Fieldhouse	Riverside Dr. at Ridgewood	Wells McLean	684 WF	1,000 gallons
Municipal Art Centre	Bayview Rd.	Fess Type KS	Dominion W209	200 gallons
New Edinburgh Community Centre	S.E. Stanley Ave.	Taylor-Forbes	Zenith W0370	200 gallons

JILDING	LOCATION	MAKE OF BURNER	MODEL	TANK CAPACITY
erbrook Community Centre	Queen Mary & Quill	Warden-King	96A-1-L	200 gallons
rkdale Park Fieldhouse	Parkdale & Hamilton	Crane	Warden-King #290	200 gallons
uline Vanier Fieldhouse	Wexford Way & Walkley	Beach	Proline 90 PW	200 gallons
necrest Pool	Baseline Road	Ray Lopact Boiler	#2 Oil	6,000 gallons
ouffe Park Fieldhouses	Preston & Somerset	Beach 700	700	200 gallons
d ont Park Fieldhouse	Banff & Vancouver	Beach	Proline 90 PW	200 gallons
.Laurent Pool	716 Morin Street	Ray Lopact	#2 Oil	6,000 gallons
.Laurent Arena	714 Morin Street	Fess S4	5 - 2 GPH Warden-King Boiler	1,000 gallons
. Luke's Community Centre	Cartier & Gladstone	Aero	Warden-King V-30	200 gallons
. Luke's Community Centre & Pool	Lewis & Elgin	_____	to be determined	
ndy Hill Arena	250 Somerset E.	_____	to be determined	
ndy Hill Park Recreation and alth Centre	250 Somerset E.	Wil-McLean	CO-1000	3,000 gallons
ndy Hill Comfort Station	Nelson & Templeton	Crane	Economy Hot Air	200 gallons
ni Citizen's Town Hall	Richmond Rd.	Percofleck		400 gallons
lkley Arena	Walkley & Ayers	Volcano	BD-13	1,000 gallons
stobom Community Centre	Roosevelt and Dovercourt	Warden-King	#30-10	1,000 gallons
ston Park Fieldhouse	Othello & Weston	Beach	B-2	200 gallons
ndsor Park Fieldhouse	S.E. Windsor Ave.	Warden-King	Atlas J-1	200 gallons
odroffe Park Fieldhouse	Knightsbridge and Lockhart	Crane	Taylor Forbes W0560	200 gallons
rkshop	1161 Heron Road	Petro	P-90E-4-9GHP	1,000 gallons

ndy Hill - Property Department pays 50% of the heating.

SECTION 1 - INTRODUCTION

The Corporation of the City of Ottawa (the Corporation) intends to have underground heating oil tanks removed during the spring, summer and fall of 1993. It is the intent of the Corporation that each site be completely finished before starting at the next site. The number of tanks actually removed therefore will depend on the conditions encountered as the removal program proceeds. The Corporation reserves the right to remove as few as one tank, or as many 11 tanks, under this contract.

SECTION 2 - TANK LOCATIONS, INSTALLATION DATES, TANK CAPACITIES, EXISTING LANDSCAPING, MUNICIPAL ADDRESSES

The tanks are listed alphabetically for ease of reference. The Corporation reserves the right to choose the order in which the tanks will be removed.

Every site has 1 underground tank used for holding # 2 heating oil. F.H. stands for Field House.

Agincourt F.H. - Installed in 1966; 500 gallons; sod; 1269 Albany.
Balena Park F.H. - Installed in 1967; 500 gallons; sod, asphalt, gravel; 1640 Devon.
Bel-Air Park F.H. - Installed in 1969; 500 gallons; sod; 2140 Berwick.
Cecil Morrison Park F.H. - Installed in 1966; 500 gallons; sod; 1323 Avenue N.
Frank Ryan F.H. - Installed in 1966; 500 gallons; sod, asphalt; 950 Alpine.
Hawthorne F.H. - Installed in 1981; 500 gallons; asphalt; 2139 Tawney.
Meadowvale F.H. - Installed in 1966; 500 gallons; sod; 1205 Trenton.
Plouffe Park F.H. - Installed in 1967; 500 gallons; sod, asphalt; 130 Preston.
Ridgemount F.H. - Installed in 1966; 500 gallons; sod; 1990 Cochrane.
Weston Park F.H. - Installed in 1966; 500 gallons; sod; 955 Pleasant Park.
Windsor Park F.H. - Installed pre-1974; 500 gallons; asphalt; 18 Windsor.

The stated tank capacities are believed to be accurate however the Corporation does not guarantee that the tanks are the stated size. No extra costs will be entertained by the Corporation should the tanks be larger than indicated above except for the supply of additional backfill material. Transaction tickets verifying tonnages supplied must be submitted to the Corporation.

Residual sludge in the tanks shall be disposed of by the Contractor at no cost to the Corporation.

Some tanks may contain good fuel. The Contractor is to quote a separate lump sum price for the removal and transfer of good fuel from one tank to another tank designated by the Corporation's Project Officer.

SECTION 3 - CODES, STANDARDS, ACTS, AND REGULATIONS

The Contractor shall conduct this work in accordance with the latest issues of the following codes, standards, acts, and regulations:

- Ontario Fuel Oil Code
- Ontario Ministry of Environment regulations
- Ontario Ministry of Consumer and Commercial Relations regulations
- Ontario Occupational Health and Safety Act and regulations
- municipal by-laws
- any other requirements of any authorities having jurisdiction
- any site specific procedures required by the Corporation.

The Contractor shall be responsible for ensuring that any sub-contractors comply fully with all applicable codes, standards, acts, and regulations.

SECTION 4 - CONTRACTOR'S QUALIFICATIONS

The Contractor must be approved by the authorities having jurisdiction to remove underground heating oil tanks and associated piping, and to excavate, transport, and dispose of contaminated soil and waste heating oil originating from these sites. Proof of qualifications must be submitted with the bid document.

The Contractor shall have a proven track record on similar projects. The Contractor shall submit references for past similar projects.

The Contractor shall submit evidence satisfactory to the Corporation of his ability to successfully undertake and complete this work according to the schedule specified in Section 11.

Only skilled, competent supervisors and laborers shall be used. All work shall be carried-out in accordance with good practice, and all workmanship shall be first class. The Contractor shall be responsible for the cleanup of any materials spilled or leaked during the execution of the work.

The Contractor shall ensure that all personnel involved in the remediation are fully aware of the hazards of waste oil contamination.

The Contractor shall have on site at all times when the work is in progress, at least one person trained in basic first aid.

T s person may perform other duties but must be immediately available to render first aid when needed.

The Contractor shall ensure that all applicable personnel involved in the remediation are trained and competent in the use of: on-site soil testing and analytical equipment; a gas detector capable of measuring combustible gas, toxic gas, and oxygen deficiency; and, an appropriate respirator as required for confined space (ie trench and tank) entry.

The Contractor shall provide insurance and bonding to the satisfaction of the Corporation.

The Contractor shall be responsible for ensuring that any subcontractors comply fully with the requirements of this section.

SECTION 5 - MATERIALS AND EQUIPMENT

The Contractor shall provide all supervision, labour, materials, tools, vehicles, and equipment necessary to undertake and complete the work to the satisfaction of the Corporation and the authorities having jurisdiction.

Without limiting the generality of the preceding paragraph, the Contractor shall provide all necessary compaction equipment, aeration equipment, measuring equipment, surveying equipment, photoionization detectors, on-site soil testing and analytical equipment, welding and cutting equipment, tarps, flagpersons, signs, consumables, fertilizer, tree wound dressing, ventilation equipment, dewatering equipment, pumps, backfill material, topsoil, sod, gravel, asphalt, construction materials, barricades, hoarding, air compressors, electrical power (ie generators), digging equipment, supports, shoring, sheet piling, trench boxes, vehicles, trucks, vacuum trucks, peat moss, oil absorbent materials, lifting equipment, tanks, piping, wiring, explosimeters, self-contained breathing apparatus, respirators, first aid kits and safety equipment.

Provide water as required for dust control, compaction, and watering of plant life.

Do not use chemical means for dust control without the written approval of the Corporation. Use appropriate covers on trucks for hauling fine or dusty material. Use watertight vehicles to haul wet materials.

Imported backfill material shall be clean sand free from roots, rocks, building debris, toxic ingredients and other unsuitable materials.

Topsoil shall be screened and free of contaminants.

W nd dressing shall be horticulturally accepted non-toxic, non-hardening emulsion.

Storage of all equipment, tools, and materials associated with this job shall be at the risk and expense of the Contractor. Do not refuel, clean or maintain equipment in locations where pollutants can gain access to sewers or watercourses.

Decontamination of the Contractor's equipment shall be at the Contractor's sole expense.

SECTION 6 - SITE GENERATOR REGISTRATION NUMBERS

The Contractor shall obtain all site generator registration numbers required.

SECTION 7 - EXISTING CONDITIONS

The Contractor shall maintain all underground and aboveground utilities, services, pipes, and cables intact. This shall include, but not be limited to, sewer services, gas services, water services, building or yard drains, electric cables, cable television, telephone services, power transmission, power distribution, telegraph, and telephone lines. The Contractor is to design, provide, install, and remove as required any temporary supports, sheeting, shoring, wiring, piping etc. As required, the Contractor shall have all designs approved by a Professional Engineer registered in the Province of Ontario.

The Contractor shall maintain the stability of all buildings. The Contractor shall maintain the stability of slopes.

The Contractor shall implement measures to prevent flotation and uplift.

The Contractor is not to break through natural impermeable layers in the subsoil (such as clay layers) as this may cause any spill to penetrate deeper into the ground.

Any equipment, buildings, structures, or facilities damaged by the Contractor or a subcontractor shall be repaired to the satisfaction of the Corporation at the sole expense of the Contractor.

SECTION 8 - LANDSCAPING

SECTION 8.1 - TREES

It is a goal of the Corporation that trees be protected and that no trees be cut.

Any work involving trees shall be the responsibility of the Contractor except that the Corporation will plant any replacement trees independently of this contract.

Part of the cash allowance in this contract shall be for the protection, cutting and removal of trees. This should not be construed as moneys that the Contractor will necessarily receive as a result of award of this contract. Payment from these moneys will be at the approval of the Corporation.

SECTION 8.1.1 - CUTTING OF TREES

The Contractor shall not remove, trim, or alter any tree without prior written permission from the Corporation.

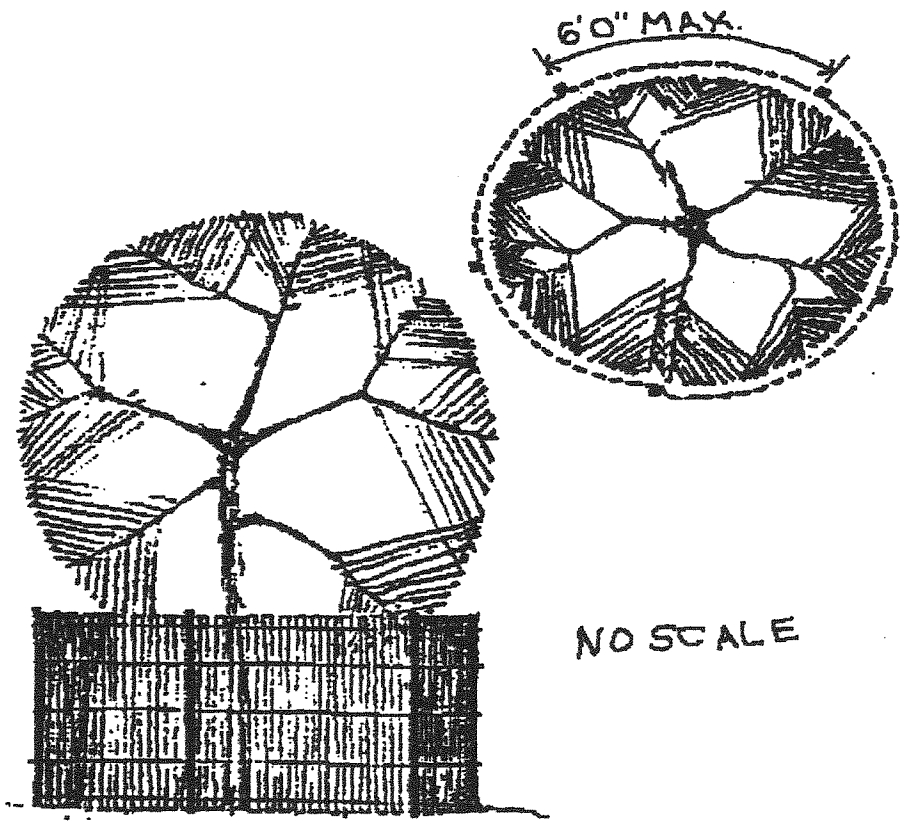
SECTION 8.1.2 - PROTECTION OF TREES

The Contractor is responsible for the protection of trees including the crown, trunk, and root system.

Protect roots of trees to dripline during the work to prevent disturbance or damage. The dripline is established as being 0.3 meters from the trunk of the tree for every 3 centimeters of trunk diameter. The trunk diameter is measured at a height of 1.2 meters for trees of 15 centimeters diameter and greater and at a height of 0.3 meters for trees of less than 15 centimeters diameter.

Avoid unnecessary traffic, dumping, and storage of materials over root zones. Minimize stripping of topsoil and vegetation.

The following sketch illustrates a tree preservation detail using standard steel or wooden fence posts and standard 48" high snow fence. This shall be used to provide protection for trees threatened by the work. The snow fence shall be at the dripline. In the case where the physical conditions are such that the Contractor cannot comply, the Corporation may approve alternate methods of ensuring the protection of trees.



Fertilize trees that have been distressed by the work at a rate of 50 g/mm of caliper. Take caliper measurement 0.3 m above grade. Distribute fertilizer equally into holes drilled 200-250 mm deep, spaced 600-750 mm apart and located in circular pattern between 2/3 and limit of each tree's branch spread. Water thoroughly after the fertilizer is applied. Soak area immediately below the tree crown sufficiently deep to reach feeder roots.

For trees that have been distressed by the work, selectively remove 1/3 of tree branches to reduce transpiration and compensate for dieback of roots in fill conditions and damage to root system in cut conditions.

SECTION 8.2 - ASPHALTED AREAS

The Contractor shall saw cut, dispose of, and reinstate asphalt.

Backfill using native, clean, suitable material and supplement as required with imported clean fill to a depth of 9" below grade level. Provide 6" Granular "A" (7/8" Stone) base. Cover with 1.5" thickness HL8 asphalt followed by 1.5" thickness HL3 asphalt flush with the existing surrounding material.

SECTION 8.3 - GRAVELED AREAS

Backfill using native, clean, suitable material and supplement as required with imported clean fill to a depth of 9" below grade level. Provide 9" Granular "A" (7/8" Stone) base.

SECTION 8.4 - SODDED AREAS

SECTION 8.4.1 - MATERIALS

Nursery sod: quality and source to comply with standards outlined in "Guide Specification for Nursery Stock", Section 17, 1978 edition, published by Canadian Nursery Trades Association. Number One Kentucky Bluegrass/Fescue Sod: sod grown from minimum 40% Kentucky Bluegrass, 30% Creeping Red Fescue.

Water: potable.

Fertilizer: complete synthetic slow release fertilizer with maximum 35% water soluble nitrogen.

SECTION 8.4.2 - LAYING SOD

Areas where topsoil is to be placed shall be fine graded to a smooth surface. Spread topsoil to a uniform depth of 100 mm. Loosen surface of topsoil prior to laying sod.

Lay sod in rows, perpendicular to slope, smooth and even with adjoining areas, and with joints staggered. Butt sections closely without overlapping or leaving gaps between sections. Where new sod meets existing cut in to provide smooth even transition. New sod to blend and meet flush with existing sod.

On slopes secure sod with 300 mm long wooden pegs set flush with top of sod soil.

Roll sod lightly and water immediately after laying to obtain moisture penetration into top 100 mm of topsoil.

Fertilize sodded areas with 2:1:1 ratio fertilizer at rate recommended by manufacturer.

SECTION 8.5 - CURBS, GUTTERS, DRIVEWAYS, SIDEWALKS AND FENCING

All curbs, gutters, driveways, sidewalks and similar structures that are broken or damaged by the work shall be reconstructed by the Contractor. Reconstruction shall be of the same kind of material with the same finish, and in not less than the same dimensions as the original work. Repairs shall be made by removing and replacing the entire portions between joints or scores and not merely refinishing any damaged part. All work shall match the appearance of the existing improvements as nearly as possible. The Contractor shall move and reinstate existing

fencing as required. All work will be done at the Contractor's expense.

SECTION 9 - CONTAMINATION

The Corporation reserves the right to deal with any contamination independently of this contract.

If contamination appears extensive, the Corporation may direct the Contractor to backfill the excavation pending further investigation by the Corporation.

The Contractor is to take appropriate measures to prevent tracking of contaminants on and off site.

Upon direction from the Corporation, the Contractor is to arrange for BTEX, TPH, or Regulation 309 analysis of contaminated material. Suspend the work as necessary until test results are received. BTEX and TPH test results are to be provided to the Corporation within 48 hours. Regulation 309 test results are to be provided to the Corporation within 72 hours. The Contractor shall maintain all samples for 30 calendar days from the date the analysis is performed. After 30 days, such samples will be returned to the Corporation or, at direction of the Corporation, disposed of.

If contaminated soil is stockpiled for any reason, the Contractor shall use tarps or take other suitable measures to prevent contaminated run-off from the stockpile.

SECTION 9.1 - CONTAMINATED SOIL

To the extent that the Corporation chooses to deal with contaminated soil under this contract, the Corporation will accept landfilling, bioremediation off-site, or treatment off-site by means of low temperature thermal desorption, provided that the requirements of the authorities having jurisdiction are satisfied, and provided that the Corporation's schedule in Section 11 is met. The Corporation reserves the right to select whichever remediation option it wishes. It is the Contractor's complete responsibility to ensure that the requirements of the authorities having jurisdiction are satisfied and that the Corporation's schedule is met.

Transportation of contaminated soil shall be at the risk of the Contractor.

Remediated soil is not to be returned to the site.

The Contractor shall segregate clean soil from contaminated soil and shall ensure that clean soil is not shipped for disposal. The Contractor is responsible to ascertain which soil is clean, subject to the approval of the Corporation. Delays while soil segregation is taking place will not be considered for extra

p ment. In this paragraph, clean soil means soil whose contamination levels are low enough that, according to the authorities having jurisdiction, remediation is not required.

The Contractor is to excavate and remove contaminated soil from the site and supply clean fill material. Tonnages must be verified by original weigh scale tickets, signed by the truck operator. Where the disposal location does not have a weigh scale, the Contractor shall have contaminated soil weighed elsewhere.

In the case of landfilling, the Corporation reserves the right to direct that contaminated soil be sent either to the Trail Road Landfill, the West Carleton Landfill or the Huneault Waste Management Landfill. The selected landfill is to invoice the Corporation directly for the tipping fees.

Off-site bioremediation or off-site low temperature thermal desorption shall be at the risk of the Contractor and shall take place at a location provided by, and operated by, the Contractor.

SECTION 9.2 - LIQUID CONTAMINANTS

In the excavation, it is possible that liquid contamination will be discovered. The Contractor shall recover free product by means of a vacuum truck. The Contractor shall vacuum only the product floating on the water, not the water itself.

Transportation of liquid contaminants shall be at the risk of the Contractor.

Signed manifests verifying the quantities disposed of must be submitted to the Corporation.

SECTION 10 - SCOPE OF WORK

For each site, the Contractor is required to:

1. Plan and coordinate the work.
2. Cooperate fully with any others involved.
3. Notify the Corporation at least 48 hours prior to the start of excavation.
4. Obtain, prior to excavation, all clearances such as telephone, natural gas, electrical, sewers, water etc.
5. Obtain and pay for any permits.
6. Give all legal notifications and secure and pay for all necessary approvals and easements. Prior to doing any work on adjacent lands, obtain written permission from the owner of the lands.
7. Verify the location and configuration of the tank and piping.
8. Remove any residual sludge from the tank and dispose of it off-site in a manner acceptable to the authorities having jurisdiction.

9. Excavate the area as required. Ensure that excavated material does not endanger the workers or the public, does not obstruct traffic, and does not interfere with natural drainage. Suppress and control the generation of dust at all times.

   Where unauthorized over-excavation has occurred, the Contractor shall correct such over-excavation to the satisfaction of the Corporation, at no additional cost to the Corporation. Correction of over-excavation shall comply with the applicable requirements for backfilling.

   If contamination is encountered, the Contractor shall suspend the work pending inspection of the excavation by the Corporation's Project Officer and the authorities having jurisdiction.
10. Remove the tank and dispose of it off-site in a manner acceptable to the authorities having jurisdiction. Render the tank unusable and vapour free prior to disposal.
11. Remove all piping associated with the tank and dispose of it off-site in a manner acceptable to the authorities having jurisdiction.
12. Conduct the work so as to minimize disruptions to the activities at the site. Coordinate necessary disruptions with those affected. Select truck routes so as to minimize disturbances to the community. Provide flagpersons as required so that local traffic does not encounter unnecessary hardship or delay.
13. Maintain the site in a safe and orderly condition at all times. Keep the site free from the accumulation of debris and rubbish that may result from the performance of the work. Provide as required sheeting, shoring, trench covers, fencing, barricades, flashing signals, bilingual or universal signage etc. so as to ensure worker and public safety. All barricades shall be lighted from sunset to sunrise and the lens, reflectors and surfaces shall be maintained in a good state of repair and shall be kept clean at all times. Safety at this site is the Contractor's complete responsibility.
14. Plug any holes in the wall left by removed piping with waterproof, non-shrink cementitious material.
15. Backfill, compact, and grade the excavation to prevent future settling, depressions, sinkholes or ponding.

    Compact to 95% Standard Proctor Density. Thickness of each uncompacted layer shall not exceed 300 mm. Apply water as necessary during compaction to obtain specified density. If fill is excessively moist, aerate with suitable equipment and methods until moisture content is corrected. The Corporation reserves the right to require that the Contractor submit Certificates of Compaction to the Corporation.

During the tendering period, the Contractor is to verify conditions affecting the work at every site listed in Section 2. Changes to the work made necessary by failure to make this verification will not be considered for extra payment.

The Contractor is to attend any inspections of the site held by the authorities having jurisdiction, or any other meetings requested by the Corporation.

The Contractor shall not allow any of the work to be covered up or enclosed prior to required inspections, tests, or approvals.

SECTION 14 - PROJECT OFFICER

The Corporation's Project Officer is Mr. John Willoughby, telephone 564-8003, located at 7 Bayview Road.

The Corporation may appoint an independent Inspector to ensure that the Corporation's bests interests are being protected at all times.

The Contractor shall cooperate fully with the Project Officer and the Inspector and shall be subject to their authority.

City of Ville d' Ottawa

111 Sussex,
Ottawa, Ontario
K1N 5A1

Underground Tank
Removal (Photos)

New Home

2

Pool Weston Park WBRZ

3

Balena

4

5

10

1 small Hole Bottom

AGINCOURT

STRONG ODOUR ON TOP SOUTH SIDE

AGINCOURT

FRANK RYAN

11

FRANK RYAN

12

FRANKRYAN CLEAN

Bel-Air

9

BEL AIR

NO HOLES

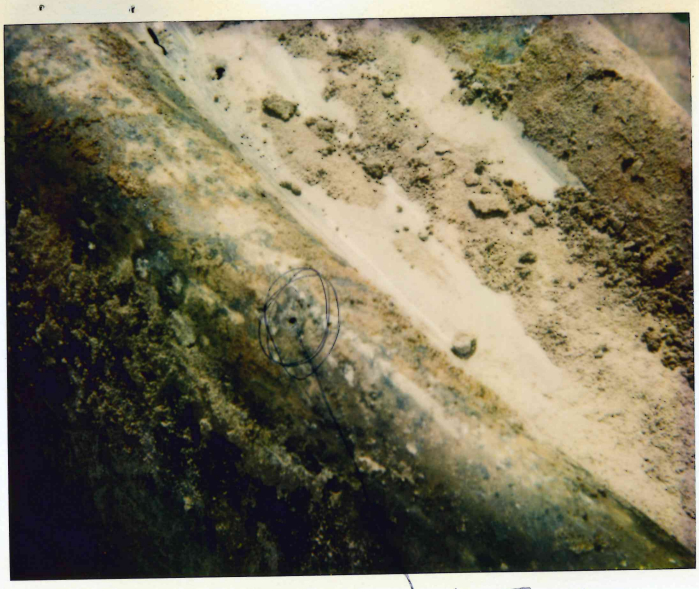
WINDSOR

6

SEVERAL HOLES IN BOTTOM

WINDSOR

Meadowvale



2 - SMALL HOLES IN BOTTOM

MEADOWVALE
SEVERAL SMALL HOLES IN TOP

McNabb Aft

13

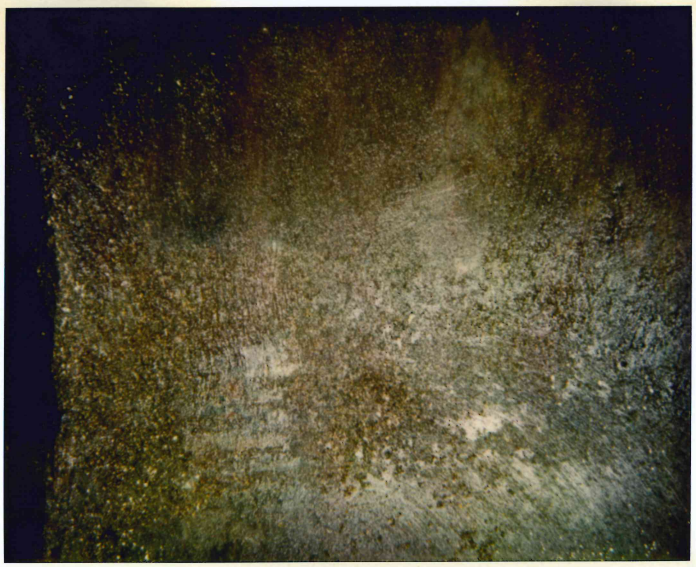
McNABB

McNABB
No HOLES

WADE PLOUFFE POOL

1

PLOUFFE
1- SMALL HOLE AFTER SCRAPING ONLY



PLOUFFE

NO HOLES

PLOUFFE

PRIX MARTIN ELI WEIL PRIZE 2014

THE PUBLIC BATHS OF OTTAWA: A Heritage Reconsidered

> MEREDITH STEWART

MEREDITH STEWART holds a B.A. in art history from Queen's University; she completed her master's in art history at Carleton University in the spring of 2014.

Ottawa's Plant Recreational Centre and Champagne Fitness Centre both celebrated their ninetieth anniversaries this year. When these two buildings were opened to the public in May of 1924, they were known simply as Plant Bath and Champagne Bath (figs. 1-2). This paper investigates how these two public baths, built in the working-class neighbourhoods of the city, evolved from civic baths to a recreational centre and a fitness centre, respectively. To trace this transition, I consider the factors that contributed to the construction of these two buildings, establishing their historical and social contexts. Furthermore, I explore the life of these buildings, and their changing roles in the community following their opening.

FIG. 1. CHAMPAGNE BATH, EXTERIOR FAÇADE. | MEREDITH STEWART, 2014.

Over their ninety years of operation, the baths have proven to be a significant part of their communities. As a result, the study of these baths and their uses exposes facets of everyday life in Ottawa in the twentieth century. While the baths have received some attention by Heritage Ottawa through their *Newsletter*,[2] this paper provides a more comprehensive study of both buildings, pointing to their significance as makers and markers of community. Additionally, the history of public baths and bathing in Canada has not been studied in great detail.[3] As a result, this paper aims to fill in a small part of a broader history that requires further research and examination.

My analysis in this paper reconsiders not only the bathing facilities themselves but also their historical context. As both baths would eventually be granted heritage

FIG. 2. CHAMPAGNE BATH, EXTERIOR FAÇADE. | MEREDITH STEWART, 2014.

designation, another task set forward by this paper is to consider the reasons for their designation and compare them with the longer history of these buildings. In doing so, I raise several questions with regard to heritage and the collective identity of the community. Studying the longer life of each of the baths exposes the limitations of fixed, historically based reasons for designation, and highlights the richer understanding that can be gained from considering these buildings as palimpsests.

CLEANSING THE CITY: CRISIS AND RENEWAL IN THE MODERN CAPITAL

At the turn of the century, many Canadians, backed strongly by the federal government, felt that Ottawa needed to shift from an industrial lumber town to a thriving urban centre, one that would rival nearby Montreal and Toronto and reflect its role as the nation's capital.[4] Modernization required removing evidence of the lumber industry from the city's core, for until the turn of the century, the grandeur of Parliament Hill was undermined by the rugged lumber mills and yards that surrounded it.[5] The transformation of Ottawa into a "modern" city did not rest solely in this removal, however, but in the development of other industries and the embrace of new technologies.[6] The expansion of infrastructure, through the introduction of amenities such as electricity, allowed for the city not only to thrive industrially, but also signalled a hope for social improvement.[7]

Part of this modernization led to the development of an urban-industrial working class, which was required to maintain the infrastructure of the city as there was a shift in labour related to lumber toward the operation and repair of newly implemented systems, such as waterworks.[8] Along with this working class, an urban bourgeoisie developed, which sought to bring social order and moral reform to the expanding urban city.[9] Concerns about the effect of urban life on social welfare were primarily expressed by this urban bourgeoisie, and their anxiety led to the social reform movement. This movement was initiated by loosely organized groups that focused on the identification and study of what they deemed "social problems," and was influential not only in Canada but also the United States and Britain.[10] These "problems" generally referred to crime, poverty, gambling and prostitution, but the term was used liberally to indicate any type of "immoral" behaviour.[11] This movement also sought to provide aid to those afflicted by the negative influences of the city.[12] One method of providing aid to the poor and working classes was through the facilitation of physical cleanliness, viewed by reformists to be a means to moral cleanliness.[13] The anxiety and desire to aid the lower classes would ultimately lead to the building of Plant and Champagne Baths; however, the city would go through several major events before they were commissioned.

The first is the Ottawa-Hull fire, on April 26, 1900, which swept across the west end of the city[14] (fig. 3). The fire was so intense that the waterworks system, installed in the city in 1874, proved futile against the formidable inferno.[15] The aftermath of the fire was devastating to the cityscape and destroyed "approximately fifteen per cent of Ottawa's total urban space"[16] (fig. 4). At that time, a majority of the working class was living in either Lowertown or LeBreton Flats. Even though Lowertown was unaffected by the fire, LeBreton Flats was almost entirely destroyed by the flames, leaving a large population of primarily working-class citizens homeless[17] (fig. 5). Rebuilding the area after the fire led to a concentration of working-class homes in the area, reinforcing social and economic division in the city.[18]

FIG. 3. *FIRE IN HULL*, OTTAWA-HULL FIRE, APRIL 1900. | LIBRARY AND ARCHIVES CANADA, MIKAN NO. 3246703.

The second key factor that affected the built environment of the capital was the City Beautiful Movement, a design philosophy that was concerned with architecture and urban planning, but extended to notions of social reform in North America.[19] The ideology supporting the movement indicated that "better design of cities would contribute to a safer, healthier and more harmonious society."[20] In 1915, Edward H. Bennett, a Chicago architect who was a prominent figure in the City Beautiful Movement, designed a city plan that sought to unify and aestheticize Ottawa.[21] His ideas appealed to those involved in the social reform movement, as they believed that the built environment could promote moral regeneration, and proper urban planning could benefit the poor and working classes.[22] While never realized, Bennett's plans reveal the contemporary belief that the built environment formed people's sense of self and community.[23]

The final key factor in Ottawa that was a catalyst for building the public baths was the Spanish flu epidemic that arrived in Ottawa in September of 1918.[24] By the end of October, four hundred and forty citizens had died as a result of contracting the virus.[25] The Spanish flu was contracted primarily in areas with greater human concentration and contact, as well

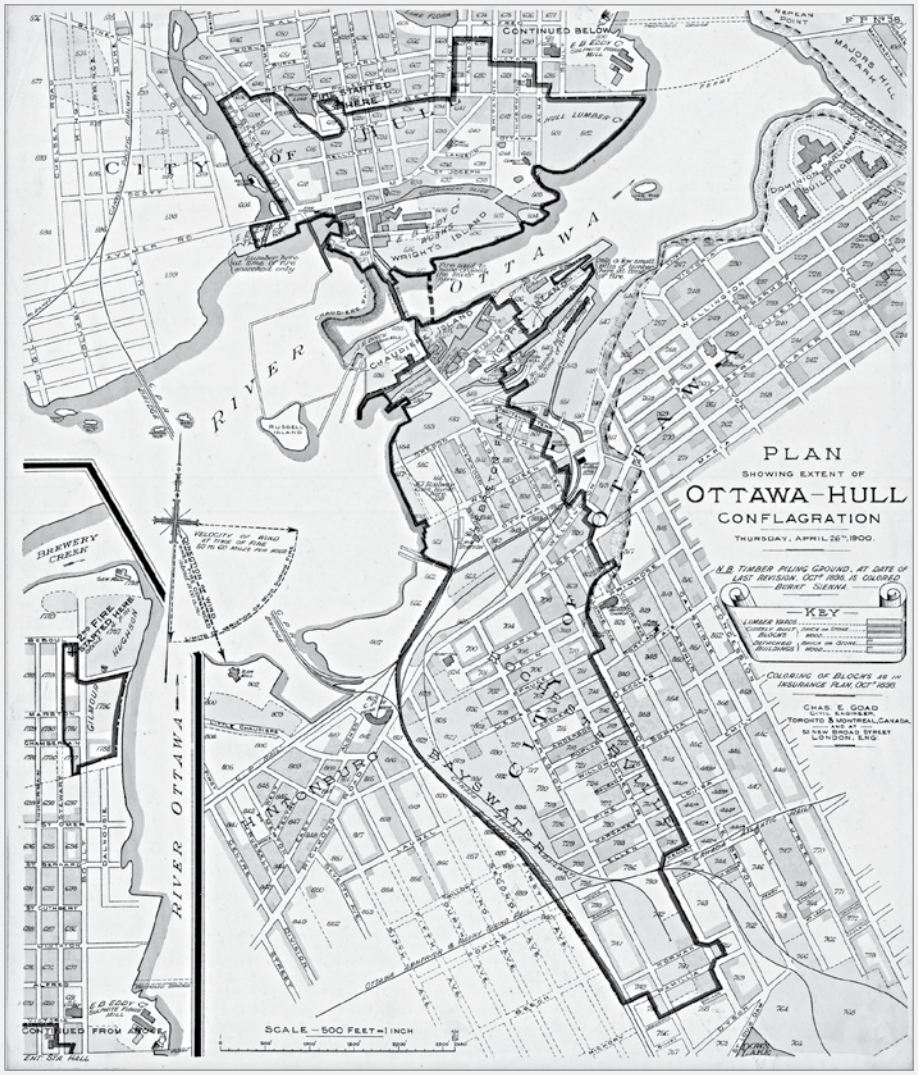


FIG. 4. PLAN SHOWING EXTENT OF OTTAWA-HULL CONFLAGRATION, THURSDAY, APRIL 26, 1900. PUBLISHED BY CHAS. E. GOAD, 1900. | LIBRARY AND ARCHIVES CANADA, MIKAN NO. 3827571.

FIG. 5. RUINS AFTER OTTAWA-HULL FIRE, TOPLEY STUDIO, JUNE 1900. | LIBRARY AND ARCHIVES CANADA, MIKAN NO. 3363983.

as those areas closest to rail lines, both of which were more common of working-class living situations in Ottawa.[26] As a result, the virus had the greatest impact in the working-class wards in the city, most notably By and Victoria Wards, which are known today as Lowertown and LeBreton Flats. It was, therefore, not a coincidence that Plant and Champagne Baths would come to be located in Victoria and By Wards, respectively. An observation recorded in the local Board of Health's *Annual Report* stated that the "conditions under which our poorer brethren live must create a greater public interest looking to a betterment of living conditions for everyone. This means sanitary dwellings but more important still, sanitary dwellers."[27] Social reformers, under the guise of research for social science, would often enter the neighbourhoods and homes of the poor and working class in order to study the conditions and living situations.[28] Parts of these "home" studies were preoccupied with the cleanliness of the home, and the affect of "dirt" on the health of an individual. One of the main tenets of the social reform movement was the equation of physical cleanliness and health with moral heath.[29] So it would appear that one of the greatest ways that the city could help working-class citizens would be through the improvement of their health through physical cleanliness.

The Spanish flu epidemic in 1918 seemed to be the catalyst that propelled the city, and its moral reformers, to seek a way to improve the lives of the working class. The need to rebuild portions of the city as a result of the Ottawa-Hull fire, and the lingering influence of the City Beautiful Movement, further indicated that it was an appropriate time to build. The question that remained for the city was what to construct. What would serve the working-class neighbourhoods that would promote a morally uplifting and "healthy lifestyle" and that would not come at too great a cost to the city? Public baths appeared as the most obvious answer.

BUILDING THE BATHS

The baths would allow for a level of hygiene to be maintained in the working class in a time when indoor plumbing was not commonly available in their homes.[30] They would promote exercise, which would again contribute to the physical health of the user. Until the construction of public baths in the city, the Rideau River provided a place for this type of physical and recreational activity (fig. 6). The necessity of pubic baths, from the perspective of the upper class, can be expressed best by J.M. McWharf in his article "Public Baths and Their Hygienic or Sanitary Value," written between 1919 and 1921. While he was writing within an American context, his sentiments certainly resonated in the contemporary Canadian situation:

> Personal cleanliness, so vital as a hygienic measure, must be carried to the forefront in our battle for a more perfect sanitation. Perfect compliance of all classes of people with sanitary laws will aid materially in the prolongation of human life and lessen sorrow and suffering in the world.
>
> No argument is required to prove the necessity nor the present demand for public baths and no efforts should be instituted to thwart so great a public beneficence. Prompt action is demanded along this line of humanitarian work. Cleanliness means health; it means preservation of life; it means moral improvement; it means an uplift to all that is good and pure in the world.[31]

It is clear that public baths, meant to serve the working class, were not only viewed as a solution but also an obligation. Furthermore, the baths could act as a recreational centre, viewed by social reformists as the responsibility of the government to provide to lower- and working-class citizens.[32] Additionally, public

baths constructed in urban centres during the nineteenth century were often built below a library, or one was included within the design of the bath.[33] The inclusion of a library in Plant Bath further suggests that these baths were not only meant to serve as a space for working-class citizens to improve themselves physically, but intellectually as well.[34] The building of public baths in Ottawa was, therefore, clearly meant to provide a space for the cultivation of healthy, moral citizens.

In 1919, the decision to provide two public baths was initiated by the municipal government.[35] Each was named after mayors who were in office during the time of their construction, Frank Plant and Napoléon Champagne.[36] Plant Bath was designed by architectural firm Millson & Burgess to mark the corner of Somerset and Preston Streets[37] (figs. 7-8). Champagne Bath was designed by Ottawa architect Werner Ernest Noffke; located at 321 King Edward Avenue, it was a prominent part of the landscape in the neighbourhood of Lowertown (fig. 9).

Millson & Burgess arranged Plant Bath around the participation of both swimmers and spectators (fig. 10). Spectators' access to the bath was indicated in the masonry above one of the two main entranceways (fig. 11). The 1922 plans show there was a public bathroom in the basement level, which was most likely intended for use by spectators.[38] Millson & Burgess also designed a corridor leading from the "Spectators" entrance to the "Spectators Gallery" located on the second floor.[39] For the swimmers themselves, access was granted through a separate entranceway, where tickets could be purchased from the office on the ground floor. Separate changing rooms, complete with lockers, showers, and toilets, were provided for men and women. The women's locker room was located on the second floor and also contained bathtubs.[40] A caretaker's apartment was also included in the design of the second floor, featuring a kitchen, living room, and bedroom. The pool occupied the majority of interior space at seventy-five feet in length by thirty feet in width.[41] It would appear that these baths, while designed by separate architectural firms, bore some commonalities. Plans of Champagne Bath, drawn just prior to it renovation in 1990, show a layout similar to Plant Bath, complete with a caretaker's apartment, although spectator participation is not as heavily emphasized.[42]

FIG. 6. SWIMMING PLACE ON THE RIDEAU RIVER, OTTAWA, 1920S. | LIBRARY AND ARCHIVES CANADA, MIKAN NO. 3387263.

The exteriors of these baths, however, do differ substantially. The Neo-Gothic exterior of Plant Bath would have resonated with other municipal buildings in Canada during that time, given the popularity of this mode[43] (fig. 12). The red brick façade of the rather modest building is enlivened with ornamentation through its brickwork and masonry, including small mandorla-shaped medallions that were incorporated above the main entrances and on the southeast end of the structure (fig. 13). These medallions display a boy holding a large fish, standing within waves of water. This motif communicates that the bath was not only a space where water played a central role, but could also be a reference to the Rideau River, the former location for public swimming.[44] Champagne Bath, on the other hand, was executed in a hybrid mode that blended Spanish Colonial Revival style, which was gaining currency in the 1920s in Canada, with the Prairie style.[45] The red-tiled roofs of the side doors and broken pedimented main entrance reference the Spanish Colonial style, while the horizontal composition of the façade, articulated by a string course that compresses the second storey, and low-slung hipped roof, also exposes Noffke's interest in the Prairie style during that period[46] (figs. 14-15). Additionally, the use of the Spanish Colonial style may have connoted a sense of leisure for those in the community, for it was a style commonly used for theatres at the time.[47] This connection would have promoted the idea

FIG. 7. PLANT BATH ON ITS CORNER LOT. | MEREDITH STEWART, 2014.

that Champagne Bath was a place for social and public gathering.

Neither building is particularly radical in its form or approach; however, each building within its respective working-class community employed strategies that announced their presence. Plant Bath, angled on its corner lot, is set back from the street, providing relief to an otherwise congested and busy intersection.[48] Champagne Bath is also located in an area of high traffic, and its overhanging roof and central staircase work to visually draw in the public from street level. Both announce themselves as community centres that are available to the public and make space for gathering, and they physically mark the community. Their visibility and accessibility contributed to their reception after their doors opened in May 1924.

THE EARLY YEARS

Champagne and Plant Baths both proved to be immensely popular in the years following their construction. The *Ottawa Citizen* reported: "during the second week since the opening of the two civic baths the attendance has increased appreciably."[49] Over the next several decades, the baths would host countless swimming competitions, provide space for several clubs, and be utilized by nearby schools.[50] The embrace of this civic space indicates the growing presence and importance of the baths in their respective communities within their early years of operation.

Although firsthand accounts and documentation surrounding the baths in the early years following their opening are sparse, several articles from the *Ottawa Citizen* give a sense of the operation and use of these buildings by the public. A letter to the editor describes the services provided to the patrons of Champagne Bath:

> The operation of these baths call for the purchase of thousands of towels, bathing suits, cakes of soap and so on. Even hair brushes are provided, and recently expensive hair driers were installed. The wonder is that this costly parentalism does not go to the extent of providing automobiles for the carrying of bathers back and forth.[51]

The list of services in this letter provides two important items of note. The first are the cakes of soap, indicating that these baths were not only sites for exercise but also cleansing, reinforcing the social reform backing that initiated their construction. The second, while not actually a service available, is the writer's comment on the provision of automobiles for the transport of bathers. Since automobile ownership was not widespread among the working class at the time, this comment confirms that it was in fact the working class that were making use of the facilities, and that they were arriving there on foot, as the bath was located within walking distance.

Another article in the *Ottawa Citizen* that sheds light on the use of the baths indicates that children were scalping the swim tickets for the Champagne Bath in 1941. The punch tickets, sold for twenty-five cents at the beginning of each month, were good for ten swims at the bath. Some children were purchasing these punch tickets and then selling individual swims to their friends at a higher price, generally five to ten cents, for a rather good profit.[52] The article indicates that "playground officials expressed concern, not for the effect on the revenue at the baths, for the racket makes not the slightest difference since ten punches equal ten youngsters, but they are seriously concerned about the moral effect on the young ticket scalpers."[53] This article not only provides valuable information on the system used for admittance into the bath, but also indicates that nearly twenty years after opening, the baths were perhaps not achieving the moral rejuvenation and cleansing originally intended.

A third example that offers some insight into the use and culture surrounding the baths is in the report of a near drowning in 1939 at Champagne Bath. This article from the *Ottawa Citizen* explains how a thirteen-year-old resident of Lowertown, "although unable to swim," had "obtained permission from her mother to go with some playmates to the bath where, telling attendants she could swim, she obtained a pass-key. She jumped into the water and sank, swallowing several mouthfuls of water."[54] This account provides not only further information on the processes surrounding entrance to the bath, but also indicates that children, or at least young adolescents, were able to go to the baths unaccompanied by an adult (the child's mother, in this instance). It also supports the notion that these public baths were community centres and extensions of the neighbourhood.

FIG. 8. PLANT BATH, EXTERIOR FAÇADE, NORTHERN ENTRANCE. | MEREDITH STEWART, 2014.

The *Ottawa Citizen* also provides visual evidence of the baths' appearance over their years of operation. For instance, a photo from the May 15, 1956, issue supplies an image of the interior of Champagne Bath, taken on the unfortunate event of a tragic drowning. The image depicts the investigation of the death, but also provides visual evidence of the tile decoration of the pool's edge.[55] Although not as common as written articles on the baths, these types of images in the *Ottawa Citizen* provide useful documentation of the baths, as their interiors in particular would be altered and renovated over the years. The fact that they were periodically pictured in the local news also adds credence to the idea that these sites were significant places of community identity and formation.

The baths likewise reveal changing social and gender norms, which can be observed again through their use. Due to the overwhelming popularity of "mixed" bathing times, provided as a trial for one month at Plant Bath in 1928, both baths established a schedule that would allow men and women to swim together at designated times during the week.[56] That is not to say that all prescribed social and gender roles had been abandoned, however. The establishment of mixed bathing times at the baths also came with new regulations. The *Ottawa Citizen* article announcing the allowance of mixed bathing at the baths stated that:

> For the four Wednesdays of this month, there were 206 persons in the pool for mixed bathing, of these 78 being women and 128 men. While there was absolutely no complaint of any rudeness on the part of the men, some women were a little sensitive because there were so many men without women companions.[57]

As a result of this "sensitivity," it was decided that men could attend mixed bathing hours only if accompanied by "one or more female companions."[58] It is also clear that the "permanent" establishment of mixed bathing was not all that permanent. Even though the superintendent of Champagne Bath was initially hesitant to adopt mixed bathing hours in 1928,[59] it would appear that by 1936 mixed bathing was only permitted at Champagne Bath.[60] The revoking of mixed bathing at Plant Bath suggests that while likely novel at the time of its introduction, the patrons of the bath preferred to swim separately.[61]

The baths, despite their popularity, faced possible closure in 1933. Due to an economic crisis, funding the two municipal baths was viewed by some governing boards to be too great a strain on their city's limited budget.[62] The mayor was reported to be in favour of closing the baths: "The city can save a lot of money by closing both."[63] Despite these opinions, there was opposition to the closing of the baths within the community. The Local Council of Women led a protest against the proposed closure and in a

FIG. 9. CHAMPAGNE BATH, EXTERIOR FAÇADE. | MEREDITH STEWART, 2014.

FIG. 10. PLANT BATH, EXTERIOR FAÇADE SHOWING THE TWO ENTRANCES. | MEREDITH STEWART, 2014.

meeting with city officials reasoned that "the women of Ottawa were responsible for the inauguration of the playgrounds and they urged it would be false economy to close the baths."[64] In the wake of such public protest, it was decided that the baths would remain open, with the establishment of a tax that would cover the cost of operation.[65]

Even though the baths were spared in 1933, they always proved to be a financial burden to the city, and the question of whether or not to keep them open was periodically debated in the 1940s and 1950s. It was predicted that the baths would be profitable to the community when they were constructed, as indicated in an article from the *Ottawa Citizen* that reported on the first six months of operation. "It is clear that the swimming baths are fulfilling a good purpose, and that in an essential sense they are profitable institutions. In a financial sense they are not, but better results may be expected as time goes on."[66] The baths' profitability was not measured financially, but rather for its benefit to the community. And when considering the level of care and maintenance necessary in maintaining a safe, hygienic, and healthy environment, it becomes evident that these baths were never intended to be financially sustainable.[67] Despite the popularity of the baths, and regular attendance by its patrons, the cost of operation and maintenance was clearly extensive and surpassed the profits in ticket stamp sales. As a result, the baths were continually considered for closure by the city.[68] Plant and Champagne Baths were always spared, however, because of the public support for the baths and the roles they played in their community. The primary reason presented by the public for their continued operation was their lifesaving role. This argument was rationalized by the number of citizens taught to swim in the baths, thus preventing a greater potential of drowning in the future. One citizen commented that "the number of young people who had learned to swim there would justify their existence even if the city never raised a cent on them."[69] It is clear that while the public acknowledged that the baths might not be financially viable, their value was not one that could be measured monetarily.

THE "LEISURE CENTRE" AGE

In the mid-1980s, many of the public pools, which had by then increased to ten including Plant and Champagne Baths,[70] were being converted into "leisure centres" that would incorporate slides, "Tarzan ropes," and other recreational features into the pre-existing pools. While pools by their nature are related to notions of leisure and recreation, these "leisure centre" renovations aimed to provide alternate activities beyond strictly swimming. The ability for the baths to remain relevant and useful to the communities they served would be tested with the introduction of these "leisure centres." It was during that time that Plant and Champagne Baths, the first municipal baths to be built in Ottawa, embarked on rather divergent paths.

Plant Bath was actually one of the first "leisure centre" conversions to be completed in the city, boasting a water slide, lounge, Tarzan rope, and solar-heated water at its reopening in August of 1983.[71] The aim of these conversions was to provide a "leisure atmosphere" and they were "designed to appeal to people who aren't attracted by

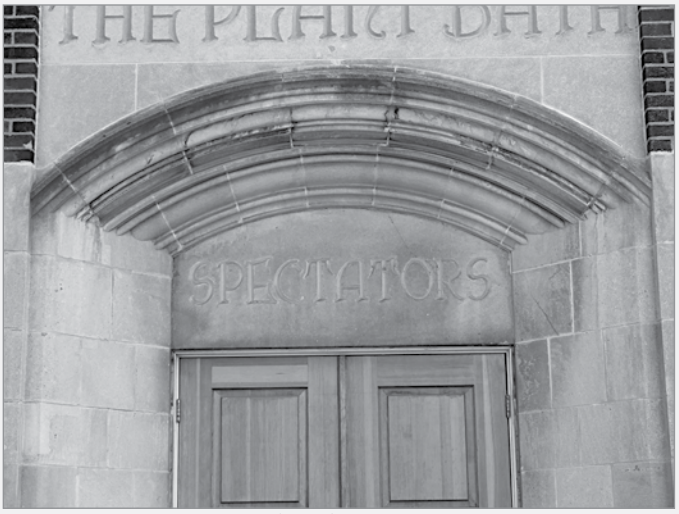


FIG. 11. PLANT BATH, "SPECTATORS" (NORTH) ENTRANCE. | MEREDITH STEWART, 2014.

FIG. 12. PLANT BATH, EXTERIOR FAÇADE. | MEREDITH STEWART, 2014.

the stark surroundings of other municipal pools."[72] Plant underwent a second renovation the following year and reopened in May 1984, coinciding with the sixtieth anniversary of the bath's official opening in 1924. This renovation was much more extensive than in the previous year, although the city claimed that "the charm and character of the older building has been maintained."[73] The renovations also sought to further the leisure atmosphere through the addition of patio tables, chairs, parasols, plants, cedar deck, and a sauna.[74] Both renovations altered not only the physical space of the bath, but also the way that it was used and viewed within the community. Plant Bath was now a recreational place, where the focus had shifted from exercise and health to leisure and fun.

Champagne Bath, on the other hand, was estimated to be too costly to convert into a "leisure centre" and running the outdated, nearly sixty-year-old facility was also viewed to be too great an expense. So it was decided that the bath should be closed.[75] Response to this decision from the community was expressed through numerous letters to the editor, published in the *Ottawa Citizen*.[76] The majority of the responses indicated that Champagne Bath, as the sole "adults only" pool remaining in the city, was a place where those who were serious about the sport of swimming could go to exercise.[77] One patron, Nan Sussman, claimed that "the people who swim here are extremely dedicated to the pool. It's deep at both ends so it's perfect for swimming laps. And since no children are allowed, it's really attractive for adults who want to swim seriously."[78] The dedication of those who swam at Champagne can also be seen in the formation of a group called "The Friends of Champagne Bath," led by Sussman. This collection of patrons of the bath recognized its unique position in the city and sought to see it remain open.[79] The main part of the rationale to close Champagne Bath was the presence of another city pool, just a few blocks away. But Sussman argued that the two pools "cannot be compared."[80] Although Champagne Bath was faced with competition, the facility had been able to distinguish itself from the others, providing an experience that could not be found elsewhere. It is in this niche that Champagne Bath was spared, once again, from closure.

HERITAGE RECONSIDERED

Community involvement in the development and support of these two buildings during that time, in addition to the celebration of their sixtieth anniversary, ultimately led to the heritage designation of both baths. Champagne Bath was designated in 1986 and Plant Bath in 1994. Currently, the designation of these baths acknowledges the architecture of the buildings and the influential social reform movement that was the impetus for their construction. While these factors contribute to our understanding of each building, they do not consider aspects of the longer lives of the baths and the impact time has had in the shaping of the buildings and their communities. Additionally, it does not address the working-class patrons of the baths, or the communities and citizens who made sure that they stayed open to this day. The Local Council of Women who protested against the closure of the baths in 1933, the Friends of Champagne Bath formed in the 1980s, and the countless citizens who raised their voices against proposed closures are responsible for the survival of both of these baths, and yet they are

FIG. 13. PLANT BATH, SOUTHEAST FAÇADE. | MEREDITH STEWART, 2014.

all but forgotten. The many changes that each of the baths have undergone over the past ninety years, physically or otherwise, are significant to the social and cultural value of the buildings, and explain how they have managed to remain a vital part of the communities they serve.

The case of the baths exposes insufficiencies in the heritage designation of each bath and the alternative approaches that could begin to provide a fuller picture of the value of these buildings. Supported by Lucie K. Morisset's writing on the patrimonial site, the study of the lives of these baths allows them to emerge not simply as heritage objects, but rather as objects of patrimony.[81] The patrimonial object, as Morisset suggests, is one that is a "bearer of meaning,"[82] and that meaning is carried on from generation to generation through the object.[83] As Morisset states, "Sites become traces of what has been collectively recognized by a certain collective intelligence at a particular time. Over the long term, patrimony retains successive traces of this recognition as it is renewed or forgotten."[84] If we consider Plant and Champagne Baths as sites and objects of patrimony, the lives of these buildings, and the memories attached to the spaces, can be carried forward. These buildings are the spaces where the history of the community has been recorded, and the structures that remain represent these histories through both their physical changes and "collective memories."

What still remains unanswered, however, is how to represent and protect the patrimonial building. While the definition of a "heritage place" in Canada has certainly expanded in the past fifty years, it is still not clear how the designation of a monument can reflect its longer life, rather than a major historical moment (fixing the monument to a particular context and time). The preservation of these buildings and their continued use in the community allow for these baths to serve as a reminder not only of their past, but of the active role their patrons play in the collective memory of the space.

CONCLUSION

Plant and Champagne Baths belong to history, but also to the citizens and communities they served over the past ninety years in Ottawa. The tumultuous lives of both Plant and Champagne Baths serve as a document of the changing fabric of the city and the efforts of those who fought to keep them open. The social changes that inform the physical state of the baths are made visible through age and wear, or effaced through renovation and restoration. The differing directions these two baths took are also particularly poignant when considering the similarities between the two at the time they were first commissioned. Both baths were informed by the social reform movement, a product of the same commission, and they offered the same services when they opened. However, the Plant Recreational Centre and Champagne Fitness Centre were clearly shaped by their communities and patrons more than the factors that contributed to their construction. That they are able to continue to serve their communities allows these buildings to represent the past while actively participating in the collective experience and memory of their patrons today.

FIG. 14. CHAMPAGNE BATH, CENTRE ENTRANCE. | MEREDITH STEWART, 2014.

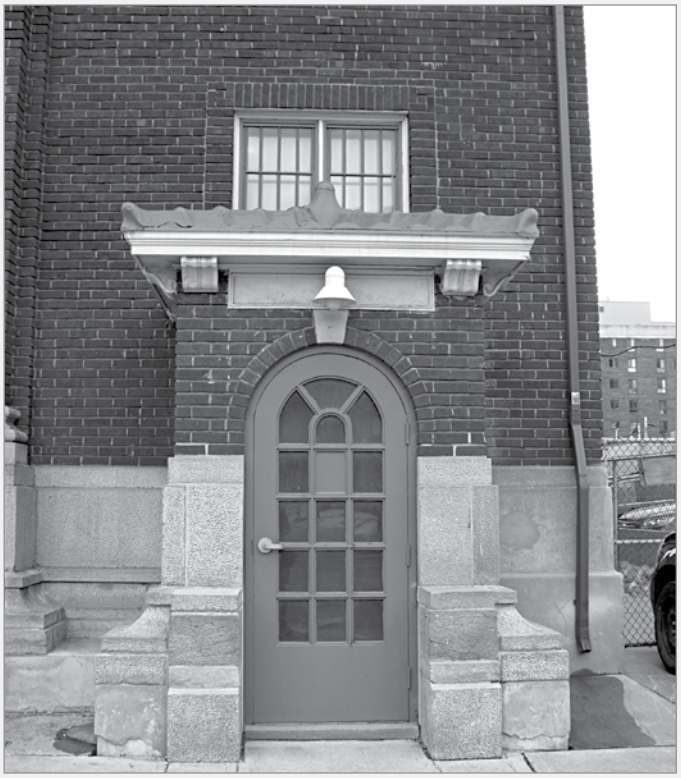


FIG. 15. CHAMPAGNE BATH, STREET-LEVEL SOUTH ENTRANCE. | MEREDITH STEWART, 2014.

NOTES

1. I would like to thank Michael Windover for his supervision of this project and acknowledge his constant enthusiasm and support, which allowed this paper to come to fruition. As well, I would like to thank Peter Coffman for not only introducing me to the Society, but also to the study of Canadian architecture. Finally, I am so pleased to have been awarded the Martin Eli Weil Prize, and am grateful to the Society for the Study of Architecture in Canada for the opportunity to share my research.

2. Most notably: Cook, John, 2009, "New Life for Plant Bath," *Heritage Ottawa Newsletter*, vol. 33, no. 2, p. 9; Rickets, Shannon, 2005, "Werner Ernst Noffke: Ottawa's Architect," *Heritage Ottawa Newsletter*, vol. 32, no. 3, p. 1-3; and Deegan, Judy (ed.), 1984, "Lowertown – Group Formed to Save Champagne Bath," *Heritage Ottawa Newsletter*, vol. 12, no. 5, p. 3-4.

3. Cohen-Rose, Sandra, 1996, *Northern Deco: Art Deco Architecture In Montreal*, Montreal, Corona Publishers, features some of the public baths that were built in Montreal (primarily in the 1930s), but does not discuss them at great length. There are quite a few publications that address the building and use of public baths in the United States, which relate most closely to the Canadian situation. These include: Hoagland, Alison K., 2011, "Introducing the Bathroom: Space and Change in Working-Class Houses," *Buildings & Landscapes: Journal of the Vernacular Architectural Forum*, vol. 18, no. 2, p. 15-42; Renner, Andrea, 2008, "A Nation That Bathes Together: New York City's Progressive Era Public Baths," *Journal of the Society of Architectural Historians*, vol. 67, no. 4, p. 504-531; Stewart, J.A., 1900, "The Model Public Bath at Brookline," *American Journal of Sociology*, vol. 5, no. 4, p. 470-474; and Thornton Williams, Marilyn, 1991, *Washing "The Great Unwashed": Public Baths in Urban America, 1840-1920*, Columbus, Ohio State University Press.

4. Walsh, John C., 2001, "Modern Citizens for a Modern City?: Ottawa's Great Fire of 1900," in Jeff Keshan and Nicole J.M. St-Onge (eds.), *Ottawa: Construire une Capitale / Making a Capital*, Ottawa, University of Ottawa Press, p. 165.

5. *Ibid*. Walsh writes that despite the prominent presence of Parliament Hill in the landscape, there were "also unmistakable signs of a massive forestry industry" that infiltrated the city.

6. *Id.* : 167.

7. *Ibid*. The social aspect of a modern city was centred on democratic politics that would act to "preserve and promote social and economic betterment," as well as a broader establishment of "a series of accepted cultural norms and values."

8. Valverde, Marina, 1991, *The Age of Light, Soap, and Water: Moral Reform in English Canada, 1885-1925*, Toronto, McClelland & Stewart Inc., p. 15; and Walsh : 165.

9. Valverde : 15. It should be noted that this urban bourgeoisie class in Ottawa consisted primarily of English Protestant citizens, and the working-class was primarily French or Irish Catholic, or drawn from other ethnic minorities.

10. *Id.* : 15-16 and 21.

11. *Id.* : 25-26.

12. *Id.* : 18-19. Those who were the target of social reform philanthropy were not always willing participants, and it should be noted that usually these efforts were made through religious organizations.

13. *Id.* : 23. Cleanliness extended not just to personal hygiene. It was viewed that cleanliness could be achieved through the consumption of milk and water, which were seen as "pure."

14. Walsh : 165-184; and St. John, Edward S., 1983, "The Great Fire of Ottawa – 1900," *The Historical Society of Ottawa Pamphlet Series*, no. 9.

15. "Coming of Age Police and Fire Services," Library and Archives Canada, City Scapes, Ottawa, November 10, 2008, [http://www.collectionscanada.gc.ca/databases/canadiandirectories/001075-2101-e.html], accessed February 17, 2014. These waterworks were installed as a result of several fires that occurred in 1870, and were also influenced by the great Chicago fire of 1871. This was also the first introduction of tap water into Ottawa homes, although most certainly this would include a limited number of residences.

16. Walsh : 165.

17. *Id.* : 165-166. In Ottawa, approximately 12,000 citizens were left homeless.

18. St. John : 5-7, outlines the various relief programs that were instituted by the upper and middle classes in the wake of the fire, and which groups were largely responsible for their operation. See also Valverde : 22-23, another tenet of the social reform movement was providing aid to those less fortunate (those who had fallen prey to social ills), however, this aid was generally more philanthropic than charitable.

19. Simmins, Geoffrey, 2013, "Competing Visions for Redesigning the Canadian City: Architecture, Urban Planning, and Landscape Architecture, 1893-1918," in Charles C. Hill (ed.), *Artists, Architects and Artisans: Canadian Art 1890-1918*, Ottawa, National Gallery of Canada, p. 240-241. The City Beautiful Movement was a design philosophy that was concerned with architecture and urban planning, but also extended to notions of social reform in North America.

20. *Id.* : 240.

21. Gordon, David L.A., 1998, "A City Beautiful Plan for Canada's Capital: Edward Bennett and the 1915 Plan for Ottawa and Hull," *Planning Perspectives*, vol. 13, no. 3, p. 275-300 and 281-282; also see Leary, Robert M., 1970, "Capital on the Ottawa," *The Town Planning Review*, vol. 41, no. 1, p. 3-14, for information on the role of the federal government in urban planning and development.

22. Valverde : 18.

23. Hillis, Ken, 1992, "A History of Commissions: Threads of an Ottawa Planning History," *Urban History Review*, vol. 21, no. 1, p. 50 and 52. The schemes for Ottawa may not have been realized, but lingering ideologies remained and informed future construction in the city, although on a smaller scale, or in an individual building. Furthermore, despite its diminished success in Ottawa, the City Beautiful Movement had gained traction in other cities in Canada following the First World War. See also Simmins, p. 248-249. He includes in his essay a plan for Montreal by Rickson A. Outhet of a *Proposed Plan for Boulevard de la Confédération* (1908), in which there is a large public park, and attached by a tree-lined street is a public bath. It is also important to note that several major streets meet at this public bath, which becomes a sort of "centre" within the plan. The drawing demonstrates that public baths arguably held a venerated position at the time, for it was an architectural form that held the promise of health and well-being, which would surely resonate with City Beautiful designers.

24. Bacic, Jandranka, 1999, "The Plague of the Spanish Flu: The Influenza Epidemic of 1918 in Ottawa," *The Historical Society of Ottawa; Bytown Pamphlet Series*, no. 63, p. 1 and 11. Medical officials were slow to react, as the particular strain of the virus was not recognized, resulting in its rapid spread throughout the city. Due to the magnitude of those becoming ill, and the structural and systematic errors on both the federal and provincial health care levels, relief was eventually led by a civic campaign that sought to contain the spread of the virus and prevent any further infection or fatalities.

25. *Id.* : 1.

26. *Id.* : 7. It should also be noted that these areas were predominantly Roman Catholic communities, and had a wider range of ethnic groups represented within them. As a result, English Protestant citizens viewed the greater number of those ill in these areas to be symptomatic not only of their location within the city, but also of their social and cultural standing. By Ward had the greatest number of fatalities, with 16% of the total mortalities, followed closely by Victoria Ward with 11% (which is particularly significant when considering the geographic boundaries and its population).

27. *Id.* : 16.

28. Valverde : 21.

29. *Id.* : 41-42. This preoccupation with cleanliness and hygiene also included "pure foods" like milk, and was symbolically expressed in objects like soap (p. 23).

30. The reason for this was mostly a lack of infrastructure to bring plumbing into the working-class home, in addition to the lack of space within the domestic space. These factors, although in a slightly different context, are explored at length in Hoagland, "Introducing the Bathroom: Space and Change in Working-Class Houses," *op. cit.* : 15-42.

31. McWharf, J.M., 1919-1921, "Public Baths and Their Hygienic or Sanitary Value," *Transactions of the Kansas Academy of Science*, vol. 30, p. 370.

32. Valverde : 22; and "Lowertown / Pool Given Heritage Status," *Ottawa Citizen*, January 8, 1987.

33. Hoagland : 20.

34. Cook : 9, indicates that there was a small public library in Plant Bath. The original floor plans drawn up by Millson & Burgess in 1922 do not feature any library, however, it is possible that the caretaker's apartment on the second floor could have been altered to accommodate a library. Additionally, Evenson, Brad, "Aging Lowertown Pool to Close for Renovations," *Ottawa Citizen*, March 26, 1989, notes that Champagne Bath was originally designed to house a library as well, but it was removed at a later stage as a result of budget constraints.

35. Cook : 9.

36. "Pool Celebrations," *Ottawa Citizen*, April 9, 1984, p. 13.

37. Cook : 9. Cook also attributes A.J. Hazelgrove with the design for Plant Bath (as do several other sources) and while Hazelgrove was a partner in the Millson & Burgess firm during the years the Bath was constructed (1923-1924), he joined after the commission was issued, and was, therefore, likely not involved in the initial design. For information on the activities of the architects involved, consult [http://dictionaryofarchitectsincanada.org/].

38. These plans can be found in the collection at Library and Archives Canada within the McLean & MacPhadyen Fond, acc. no. 86703/9, NMC 134270-134276.

39. Cook : 9; and *Ottawa Journal*, 1924, as cited in the *Official Re-Opening of Plant Bath* brochure produced by the City of Ottawa, (1984); supported by the basement plan, ground floor plan, and second floor plan.

40. Hoagland : 22-23. Hoagland indicates that the general standards for the public baths featured in her case study provided both showers and bathtubs for men, but, generally, only bathtubs for women. She does not offer any rationale for this decision, and it is possible that there was no concrete reasoning for this choice. Regardless, it would appear that based on the plans for Plant Bath, there was a similar gendered differentiation operating in Ottawa.

41. Brault, Lucien, 1946, *Ottawa Old & New*, Ottawa, Ottawa Historical Institute, p. 109. Brault writes about the construction of both baths, elaborating on the interior and pools: "Constructed in ferro-concrete, lined on the inside with white glazed tiles, and inset with black diving lines, their dimensions are 75 feet in length by 30 in width, the water depth varies from 3½ feet to 9 feet."

42. The search for Noffke's plans are ongoing. Even though a majority of his plans are located within his fond at Library and Archives Canada, Champagne Bath is not among them. The last confirmed location of the plans was in 1976, when they were included in an exhibition coordinated by Harold Kalman and Joan Mackie for Heritage Ottawa titled "The Architecture of W.E. Noffke." Despite this obstacle, there is evidence of a caretaker's apartment on the second floor of Champagne Bath in a City of Ottawa report regarding its renovations in 1987, in which there is a recommendation to "convert the old second floor apartment area into public use." City of Ottawa, 1987, "Champagne Bath Renovations," *Community Services and Operations and City Council*, ref. no. 0713-043/87, p. 129.

43. Blumenson, John, 1990, *Ontario Architecture; A Guide to Styles and Building Terms 1784 to the Present*, Canada, Fitzhenry & Whiteside, p. 134.

44. A similar motif, although in the form of sculpture, is featured on the *Marché Maisonneuve Fountain* in Montreal. The sculpture is designed by Alfred Laliberté who was also responsible for the sculpture on the public bath within the same block. Images of both the fountain sculpture and the public bath can be found in Simmins, Geoffrey, 2013, "Art's 'Renewed Nearness to Life': Reflections on the Unity of the Arts in Canada," p. 188; and "Competing Visions for Redesigning the Canadian City," p. 252; both articles in Hill, *Artists, Architects and Artisan…*, *op. cit.*

45. Rickets : 1; also, "Heritage," *Ottawa Citizen*, December 19, 1986, p. F7. Noffke experimented with Colonial revival styles for a period of time in his career, and the Champagne Bath stands as a testament to his exploration of the style. He also was responsible for the no. 10 Graham Fire Station (1921) in Old Ottawa South, which was similarly built in the Spanish Colonial Revival. Many of the residences he designed in the Glebe neighbourhood are also in this latter style.

46. "Heritage" : F7.

47. Kalman, Harold, 1994, *A History of Canadian Architecture: Volume 2*, Don Mills, ON, Oxford University Press, p. 772. The style was popular for use in "atmospheric" theatres.

48. The placement of Plant Bath on the corner lot reinforces the lingering City Beautiful sentiments in the city.

49. "Swimming Trials At Ottawa Civic Baths," *Ottawa Citizen*, May 26, 1924, p. 2. Exact figures were provided: "A record of attendance at the baths for the week ending May 24 showed that during that week there were 410 men, 148 women, 1,097 boys, 444 girls, total 2,099, in addition to 368 spectators who had attended Champagne Bath, while at Plant Bath the attendance was 140 men, 100 women, 749 boys, 366 girls totally 1,355, in addition to the 229 spectators. This makes a total of 550 men, 248 women, 1,846 boys, 810 girls, a grand total of 3,454 persons. There were also 587 spectators at the baths during the week. This record shows that in the second week Champagne Bath is still the leader in attendance."

50. Gladish, W.M., "City's Swimming Baths Ready for New Season," *Ottawa Citizen*, January 5, 1950, p. 47.

51. "Letters to the Editor: Mr. Payne and "Champagne Spirit," *Ottawa Citizen*, January 13, 1925, p. 18. This letter was written by J.L. Payne, unsuccessful mayoral candidate and opponent to Napoleon Champagne, with the aim of exposing the irresponsible and excessive spending habits of Champagne and the city officials more broadly. It should also be noted that the plans for Plant Bath also contains a room for hair drying, attached to the women's changing room. This further supports the similarity between the interior features and amenities in both baths.

52. "Young Ticket Scalpers Busy Near Civic Baths," *Ottawa Citizen*, June 24, 1941, p. 20.

53. *Ibid.*

54. "Girl Gets Scare By Jump Into Deep Water," *Ottawa Citizen*, July 7, 1939, p. 2.

55. This image, titled "Champagne Bath Drowning, May 14, 1956," can be found at the City of Ottawa's Central Archives under reference code CA024657/ Newton.

56. "Allow Mixed Bathing Both Public Pools," *Ottawa Citizen*, February 28, 1928, p. 13.

57. *Ibid.*

58. *Ibid.*

59. *Ibid.*

60. "For Hockey Rink In Ottawa East," *Ottawa Citizen*, February 24, 1936, p. 4. This article also reports that free swims were offered to children, but that only boys took advantage of them. There is a lot of statistical data available on the attendance of both baths, with details on age and gender. As a result, an interesting research project could likely develop from the analysis of this data and the examination of factors that would affect attendance for each demographic.

61. Additionally, drawings by Canadian artist Tom Wood in one of his sketchbooks (located at Library and Archives) from 1937 of patrons in Plant Bath suggest a lingering gender divide, not only among swimmers, but spectators as well. For example: *Spectators and Swimmer at the Plaunt* [sic] *Bath, Ottawa* (MIKAN no. 2955019) and *Swimmer and Female Spectator in a Coat and Hat, Plaunt Bath, Ottawa* (MIKAN no. 2955023).

62. "Again Proposes That Baths Be Closed by City," *Ottawa Citizen*, April 21, 1933, p. 13. There is even a suggestion put forward in the meeting that this article discusses, to allow families to use the bath as living quarters in exchange for custodial work: however, this situation was likely never enacted.
63. "Mayor in Favour of Closing Both of Civic Baths," *Ottawa Citizen*, March 17, 1933, p. 12.
64. "Women Protest Against Scheme To Close Baths," *Ottawa Citizen*, April 26, 1933, p. 5.
65. "Ottawa's Tax Rate Up; Civic Baths Stay Open," *Ottawa Citizen*, May 20, 1933, p. 4. The tax specifically targeted the supporters of two nearby schools that utilized the baths.
66. "Civic Baths' Good Showing," *Ottawa Citizen*, November 22, 1924, p. 32.
67. Gerhard, William Paul, 1908, *Modern Baths and Bath Houses*, New York, John Wiley and Sons, p. 27-28, outlines the necessary steps required in maintaining a healthy and hygienic pool. And Gladish, *op. cit.*, indicates the various procedures used, including water testing, that were undertaken by the city to maintain the sanitary state of the baths.
68. "Civic Baths Again," *Ottawa Citizen*, January 28, 1942, p. 24. Selling the baths to a private entrepreneur was also considered at this time, along with other tax related solutions.
69. "Declares Civic Baths Vital in City's Life," *Ottawa Citizen*, December 30, 1941, p. 9.
70. "Summer Aquatics '78," the City of Ottawa brochure, 1978, lists eight public pools in the City. In the City of Ottawa brochure of 1987, "Public Swimming: Schedule from September 13, 1987 to July 1, 1988," in *Aquatics/Aquatique*, the number of public pools had increased to ten less than ten years later.
71. "Plant Bath Pool Reopens," *Ottawa Citizen*, August 17, 1983, p. 2.
72. *Ibid.*
73. "Official Re-opening of Plant Bath," City of Ottawa brochure, 1984.
74. *Ibid.*
75. "Champagne Pool Likely To Stay Open," *Ottawa Citizen*, November 5, 1986, p. 25.
76. "Letters: The Proposed Closing of Champagne Pool," *Ottawa Citizen*, November 26, 1984, p. A9; and "Letters: Champagne Pool," *Ottawa Citizen*, September 9, 1986, p. A9.
77. "Letters: The Proposed Closing of Champagne Pool," p. A9; and Deegan : 3-4.
78. Deegan : 4.
79. *Id.* : 3.; and "Champagne Bath Renovations," *City of Ottawa*, p. 131. It is made clear that this group was formed with the sole purpose of preventing the closure or conversion of the bath. They disbanded once this was achieved.
80. Deegan : 4.
81. Morisset, Lucie K., 2010, "Patrimony, the Concept, the Object, the Memory, and the Palimpsest: A View from the History of Architecture," *Journal for the Society for the Study of Architecture in Canada*, vol. 35, no. 1, p. 53-62.
82. *Id.* : 56.
83. *Id.* : 57.
84. *Ibid.*

Appendix C

ERIS Report

DRAFT

DATABASE REPORT

Project Property:	*Phase I ESA - 1010 Somerset Street West* *1010 Somerset Street West* *Ottawa ON*
Project No:	
Report Type:	*Quote - Custom-Build Your Own Report*
Order No:	*21032900261*
Requested by:	*Dillon Consulting Limited*
Date Completed:	*April 25, 2021*

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

Table of Contents

Table of Contents.....2
Executive Summary.....3
Executive Summary: Report Summary.....4
Executive Summary: Site Report Summary - Project Property.....6
Executive Summary: Site Report Summary - Surrounding Properties.....11
Executive Summary: Summary By Data Source.....50
Map.....100
Aerial.....101
Topographic Map.....102
Detail Report.....103
Unplottable Summary.....487
Unplottable Report.....490
Appendix: Database Descriptions.....505
Definitions.....514

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Executive Summary

Property Information:

Project Property:	*Phase I ESA - 1010 Somerset Street West* *1010 Somerset Street West Ottawa ON*
Project No:	

Order Information:

Order No:	*21032900261*
Date Requested:	*March 29, 2021*
Requested by:	*Dillon Consulting Limited*
Report Type:	*Quote - Custom-Build Your Own Report*

Historical/Products:

Aerial Photographs	*Aerials - National Collection*
City Directory Search	*CD - Subject Site plus 20 Adjacent Properties*
Land Title Search	*Historical Land Title Search*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	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	1	1
BORE	Borehole	Y	2	17	19
CA	Certificates of Approval	Y	0	24	24
CDRY	Dry Cleaning Facilities	Y	0	1	1
CFOT	Commercial Fuel Oil Tanks	Y	0	0	0
CHEM	Chemical Manufacturers and Distributors	Y	0	0	0
CHM	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	4	4
EASR	Environmental Activity and Sector Registry	Y	0	7	7
EBR	Environmental Registry	Y	0	9	9
ECA	Environmental Compliance Approval	Y	0	24	24
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	4	52	56
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	2	2
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	1	1
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (FIRSTS)	Y	0	0	0
FST	Fuel Storage Tank	Y	0	3	3
FSTH	Fuel Storage Tank - Historic	Y	0	0	0
GEN	Ontario Regulation 347 Waste Generators Summary	Y	26	180	206
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	4	4

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	4	4
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory	Y	0	10	10
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	18	18
PINC	Pipeline Incidents	Y	1	5	6
PRT	Private and Retail Fuel Storage Tanks	Y	0	3	3
PTTW	Permit to Take Water	Y	0	1	1
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	1	0	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	48	48
SPL	Ontario Spills	Y	2	25	27
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	0	46	46
	Total:		36	489	525

Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	EHS		1010 Somerset Street West Ottawa ON K1R 6R9	WSW/0.0	0.54	103
2	BORE		ON	SW/0.0	0.54	103
3	SPL	SHELL CANADA PRODUCTS LTD.	DEPT OF PUBLIC WORKS 1010 SUMMERSET TANK TRUCK (CARGO) OTTAWA CITY ON	NNE/0.0	-0.31	10
3	GEN	GVT. OF CAN.-PUBLIC WORKS CANADA	MAINTENANCE SUPPORT SERV. PLOUFFE PARK 1010 SOMERSET ST.W. C/O140 PROMENADE DU PORTAGE-OTTAWA ON K1A 0M3	NNE/0.0	-0.31	105
3	GEN	GVT. OF CAN.-PUBLIC WORKS CANADA 18-285	MAINTENANCE SUPPORT SERVICES PLOUFFE PARK, 1010 SOMERSET STREET W. OTTAWA ON	NNE/0.0	-0.31	105
3	GEN	PUBLIC WORKS CANADA	MAINTENANCE SUPPORT SERVICES PLOUFFE PARK- 1010 SOMERSET STREET WEST OTTAWA ON	NNE/0.0	-0.31	106
3	GEN	BROOKFIELD LEPAGE JOHNSON CONTROLS	1010 SOMERSET STREET PLOUFFE PARK OTTAWA ON	NNE/0.0	-0.31	107
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	108

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
3	GEN	PUBLIC WORK & GOV`T SER CANADA	1010 SOMERSET st OTTAWA ON	NNE/0.0	-0.31	109
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	109
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	110
3	GEN	public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON	NNE/0.0	-0.31	111
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	112
3	GEN	SNC Lavalin O&M	1010 Somerset St. W Ottawa ON K1A 0K9	NNE/0.0	-0.31	113
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	114
3	GEN	public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON	NNE/0.0	-0.31	115
3	GEN	Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	NNE/0.0	-0.31	115
3	PINC	GUANGZHOU TRISTATE INDUSTRIAL CO LTD	1010 SOMERSET ST W,,OTTAWA,ON, K1A 0J9,CA ON	NNE/0.0	-0.31	116

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
3	GEN	public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	NNE/0.0	-0.31	116
3	GEN	public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	NNE/0.0	-0.31	117
3	GEN	public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	NNE/0.0	-0.31	118
3	GEN	Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	NNE/0.0	-0.31	118
3	GEN	Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	NNE/0.0	-0.31	119
3	GEN	Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	NNE/0.0	-0.31	120
4	SPL	UNKNOWN	933 GLADSTONE OTTAWA CITY ON K1A 0T4	ESE/0.0	1.01	121
4	EHS		1010 Somerset St W Ottawa ON	ESE/0.0	1.01	121
4	GEN	GVT. OF CAN.- PUBLIC WORKS CANADA	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON K1A 0T4	ESE/0.0	1.01	122

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
4	GEN	GVT. OF CAN.- PUBLIC WORKS CANADA 18-375	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II HULL OTTAWA ON K1A 0T4	ESE/0.0	1.01	122
4	GEN	GVT. OF CAN.- PUBLIC WORKS CANADA 18-375	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II ON K1A 0T4	ESE/0.0	1.01	122
4	GEN	DSS CAPITAL REGION SUPPLY CENTRE	933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	ESE/0.0	1.01	123
4	GEN	PUBLIC WORKS AND GOVT SERVICES CANADA	CAPITAL REGION SUPPLY CENTRE (CRSC) 933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	ESE/0.0	1.01	123
4	GEN	DSS CAPITAL REGION SUPPLY CENTRE 13-297	933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	ESE/0.0	1.01	123
4	EHS		1010 Somerset Street West Ottawa ON	ESE/0.0	1.01	124
4	EHS		933 Gladstone Ave Ottawa ON K1A0T4	ESE/0.0	1.01	124
4	RSC	OTTAWA COMMUNITY HOUSING CORPORATION	933 GLADSTONE AVENUE, OTTAWA, ON K1A 0T4 Ottawa ON	ESE/0.0	1.01	124
5	BORE		ON	WSW/0.0	1.69	125

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
6	SCT	ROBERT TAPE LIMITED	989 SOMERSET ST W OTTAWA ON K1R 6R8	NNW/28.1	-1.00	127
6	GEN	ROBT TAPE LIMITED	989 SOMERSET ST. W. OTTAWA ON K1R 6R8	NNW/28.1	-1.00	127
6	GEN	ROBT TAPE LIMITED 33-483	989 SOMERSET ST. W. OTTAWA ON K1R 6R8	NNW/28.1	-1.00	127
6	GEN	ROBT TAPE LIMITED	989 SOMERSET STREET WEST OTTAWA ON K1R 6R8	NNW/28.1	-1.00	128
6	GEN	ROBT. TAPE LTD.	989 Somerset St. West Ottawa ON K1R 6R8	NNW/28.1	-1.00	128
6	GEN	697755 Ontario Inc.	160 Spruce Street Ottawa ON K1R 6P2	NNW/28.1	-1.00	128
7	BORE		ON	W/28.7	1.00	128
8	BORE		ON	NW/33.1	-0.69	129
9	SCT	T & E FOOD PRODUCTS	158 SPRUCE ST OTTAWA ON K1R 6P2	NNW/33.5	-1.00	130
10	GEN	PARSON REFRIGERATION (1988) LTD.	955 SOMERSET STREET WEST OTTAWA ON K1R 6R8	NNE/34.9	-0.39	130
10	GEN	PARSON REFRIGERATION (1985) LTD.	955 SOMERSET STREET WEST OTTAWA ON K1R 6R8	NNE/34.9	-0.39	131
10	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON	NNE/34.9	-0.39	131

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
10	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON	NNE/34.9	-0.39	131
10	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON	NNE/34.9	-0.39	132
10	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON	NNE/34.9	-0.39	132
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON	NNE/34.9	-0.39	132
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	133
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	133
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	133
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	134
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	134
11	GEN	Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	NNE/34.9	-0.39	134
12	ECA	The District in Lebreton Flats Inc.	148-158 Spruce Street Ottawa ON K2A 0E7	NNW/42.0	-1.00	135
13	SPL	OTTAWA HYDRO	947 SOMMERSET ST WEST TRANSFORMER OTTAWA CITY ON	NNE/43.9	-0.39	135
14	EHS		160 Spruce Street Ottawa ON K1R 1C6	NNW/45.8	-1.00	135

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
14	EHS		160 Spruce Street Ottawa ON K1R 1C6	NNW/45.8	-1.00	135
14	EHS		160 Spruce Street Ottawa ON K1R 1C6	NNW/45.8	-1.00	136
14	EHS		160 Spruce Street Ottawa ON K1R 1C6	NNW/45.8	-1.00	136
14	EHS		160 Spruce Street Ottawa ON K1R 1C6	NNW/45.8	-1.00	136
15	GEN	PUBLIC WORKS CANADA	CHP PLOUFFE PARK C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON	ENE/50.9	3.00	136
15	CA	City of Ottawa	930 Somerset St W Ottawa ON K1R 6R9	ENE/50.9	3.00	137
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON	ENE/50.9	3.00	137
15	PINC		930 Somerset St W,Ottawa ON	ENE/50.9	3.00	137
15	SPL		930 Somerset Street Ottawa ON	ENE/50.9	3.00	138
15	ECA	City of Ottawa	930 Somerset St W Ottawa ON K1P 1J1	ENE/50.9	3.00	138
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	138
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	139
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	139

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	140
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	140
15	GEN	Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	ENE/50.9	3.00	140
16	WWIS		ON ***Well ID:*** 7231311	NW/52.4	-1.00	141
17	BORE		ON	S/55.5	2.69	141
18	EHS		935/943 Somerset St. Ottawa ON	NE/56.9	1.00	143
19	GEN	City of Ottawa	130 Preston St Ottawa ON K1R 7P5	E/57.4	3.31	143
19	CA	City of Ottawa	130 Preston Street Ottawa ON	E/57.4	3.31	143
19	ECA	City of Ottawa	130 Preston Street Ottawa ON	E/57.4	3.31	143
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	144
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	144
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	144
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	145

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	145
20	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	NW/60.5	-1.00	145
21	WWIS		250 CITY CENTRE AVE. Ottawa ON ***Well ID:*** 7121083	WNW/62.7	-1.00	146
22	GEN	Primrose Printing Inc	250 City Centre Avenue, BAY 142 Ottawa ON K1R 6K7	WNW/66.4	0.12	164
22	SCT	Display Laminating	250 City Centre Ave Suite 128 Ottawa ON K1R 6K7	WNW/66.4	0.12	165
22	SCT	Artext Electronic Publishing	250 City Centre Ave Suite 140 Ottawa ON K1R 6K7	WNW/66.4	0.12	165
22	SCT	Ottawa Print Finishing	250 City Centre Ave Suite 226 Ottawa ON K1R 6K7	WNW/66.4	0.12	165
22	SCT	Marquardt Printing Ltd.	250 City Centre Ave Bay 240 Ottawa ON K1R 6K7	WNW/66.4	0.12	165
22	SCT	Quality Signs Ltd.	250 City Centre Ave Suite 128 Ottawa ON K1R 6K7	WNW/66.4	0.12	166
22	SCT	C.N. Embroidery Inc.	250 City Centre Ave Unit 100 Ottawa ON K1R 6K7	WNW/66.4	0.12	166
22	EHS		250 City Centre Avenue (formerly Champagne Avenue N) Ottawa ON	WNW/66.4	0.12	166
22	GEN	Cielo Print Inc.	250 City Centre Avenue, BAY 136 Ottawa ON	WNW/66.4	0.12	166
22	GEN	Equity Management International Limited	250 City Centre Avenue Ottawa ON	WNW/66.4	0.12	167

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
22	SCT	Cdn Parks & Wilderness Society	250 City Centre Ave Suite 506 Ottawa ON K1R 6K7	WNW/66.4	0.12	167
22	SCT	Christie Lites Ltd. - Ottawa	250 City Centre Ave Suite 102-104 Ottawa ON K1R 6K7	WNW/66.4	0.12	168
22	SCT	Cielo Print Inc.	250 City Centre Ave Unit 136 Ottawa ON K1R 6K7	WNW/66.4	0.12	168
22	GEN	MARQUARDT PRINTING LTD.	250 CITY CENTRE AVENUE, UNIT 236 OTTAWA ON K1R 6K7	WNW/66.4	0.12	168
22	GEN	PUBLIC WORKS AND GOVERNMENT SERVICES CANADA	250 City Centre Av Ottawa ON K1R 6K7	WNW/66.4	0.12	169
22	GEN	City of Ottawa	250 City Centre Avenue Ottawa ON	WNW/66.4	0.12	169
22	GEN	VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON	WNW/66.4	0.12	169
22	SPL	Cascades Recovery Inc.	250 City Centre Ave. Ottawa ON	WNW/66.4	0.12	170
22	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	WNW/66.4	0.12	170
22	GEN	FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON	WNW/66.4	0.12	170
22	GEN	FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	WNW/66.4	0.12	171
22	GEN	VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON K1R 6K7	WNW/66.4	0.12	171
22	GEN	FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	WNW/66.4	0.12	171

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
22	GEN	FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	WNW/66.4	0.12	172
22	GEN	Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	WNW/66.4	0.12	172
22	GEN	VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON K1R 6K7	WNW/66.4	0.12	172
22	GEN	Public Services & Procurement Canada ESD/Trades	250 City Centre Av Ottawa ON K1R 6K7	WNW/66.4	0.12	173
22	GEN	Public Services and Procurement Canada	250 City Centre Avenue Ottawa ON K1R 6K7	WNW/66.4	0.12	173
22	GEN	Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	WNW/66.4	0.12	174
23	WWIS		73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333913	WSW/66.6	2.00	174
24	SCT	J.M. HILL & SON LTD.	935 SOMERSET ST W OTTAWA ON K1R 6R8	NE/66.8	1.27	177
25	WWIS		270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173325	NW/72.3	-1.00	177
26	WWIS		73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333875	WSW/74.9	3.05	180
27	WWIS		270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173323	NW/76.9	-1.00	183
28	GEN	1597655 Ontario Inc.	160 Spruce Street Ottawa ON K1R 6P2	NNW/77.1	-1.31	186
29	GEN	LEBRUN BUILDING SERVICES	75 G Breezehill North Ottawa ON K1Y 2H7	SW/77.1	3.69	186

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
29	SCT	Breezehill Heating Ltd.	75 Breezehill Ave N Unit D Ottawa ON K1Y 2H6	SW/77.1	3.69	186
30	GEN	AERO MECHTRONICS LIMITED	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	W/78.6	1.31	187
30	GEN	AERO MECHTRONICS LIMITED 01-084	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	W/78.6	1.31	187
30	GEN	AERO MECHTRONICS LIMITED	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	W/78.6	1.31	187
30	EHS		1040 Somerset St. W Ottawa ON	W/78.6	1.31	187
30	EHS		1040 Somerset Street West Ottawa ON K1Y 2H6	W/78.6	1.31	188
30	EHS		1040 Somerset Street West Ottawa ON K1Y 2H6	W/78.6	1.31	188
31	WWIS		270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173324	NW/78.8	-1.00	188
32	GEN	Domicile Corporation	148-158 Spruce Street Ottawa ON K1R 6P2	NNW/79.4	-1.31	191
32	CA	The District in Lebreton Flats Inc.	148-158 Spruce Street Ottawa ON K1R 6P2	NNW/79.4	-1.31	191
33	AUWR	A & T AUTO PARTS	55 BREEZEHILL AVE N OTTAWA ON K1Y 2H6	WSW/81.8	1.92	191
34	SCT	ARC Industries	73 Breezehill Ave N Ottawa ON K1Y 2H6	WSW/83.8	3.05	191
34	SCT	A R C INDUSTRIES	73 BREEZEHILL AVE N OTTAWA ON K1Y 2H6	WSW/83.8	3.05	192

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
34	SCT	Arc Industries - Div. of OCAPDD	73 Breezehill Ave N Ottawa ON K1Y 2H6	WSW/83.8	3.05	192
34	EHS		73 Breezehill Avenue North Ottawa ON K1Y 2H6	WSW/83.8	3.05	192
34	EHS		73 Breezehill Ave North Ottawa Ontario Ottawa ON K1Y 2H6	WSW/83.8	3.05	192
34	SPL	Enbridge Gas Inc.	73 Breezehill Ave N. Ottawa ON	WSW/83.8	3.05	192
34	PINC	ENBRIDGE GAS INC	73 BREEZEHILL AVE N,,OTTAWA,ON, K1Y 2H6,CA ON	WSW/83.8	3.05	193
35	WWIS		270 CITY CENTRE ST OTTAWA ON ***Well ID:*** 7192919	WNW/84.3	-1.00	193
36	WWIS		270 CITY CENTRE OTTAWA ON ***Well ID:*** 7192921	NW/87.6	-1.31	196
37	WWIS		23 Breezehill Ave N Ottawa ON ***Well ID:*** 7333912	WSW/88.0	3.06	199
38	WWIS		270 CITY CENTRE OTTAWA ON ***Well ID:*** 7192920	WNW/88.4	-1.00	202
39	GEN	Claridge Homes (Hintonburg Yards) LP	1040 Somerset Street West Ottawa ON K1L 4Y3	W/89.7	1.95	204
40	WWIS		73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333911	WSW/90.7	3.06	205
41	WWIS		270 CITY CENTRE AVE OTTAWA ON ***Well ID:*** 7192922	NW/90.9	-1.31	208
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	210

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
42	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	NW/91.0	-1.31	210
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	211
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	211
42	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	NW/91.0	-1.31	211
42	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	NW/91.0	-1.31	212
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	212
42	GEN	Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	NW/91.0	-1.31	212
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	213
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON	NW/91.0	-1.31	213
42	INC		270 CITY CENTRE AVENUE, OTTAWA ON	NW/91.0	-1.31	213
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	214
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	214
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	214

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	215
42	CDRY	BROWN'S CLEANERS	270 CITY CENTRE AVE Ottawa ON K1R7R7	NW/91.0	-1.31	215
42	GEN	BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NW/91.0	-1.31	217
43	WWIS		ON ***Well ID:*** 1514863	NNE/92.0	-1.03	217
44	GEN	MCKERLIE-MILLEN INC.	35A LAUREL STREET OTTAWA ON K1Y 4M4	SW/96.4	4.00	219
44	GEN	MCKERLIE MILLEN (SEE & USE ON2231907)	35A LAUREL STREET OTTAWA ON K1Y 4M4	SW/96.4	4.00	220
44	GEN	CARQUEST CANADA LTD.	35A LAUREL STREET OTTAWA ON K1Y 4M4	SW/96.4	4.00	220
44	GEN	CARQUEST CANADA LTD.	AUTO PAINT SUPPLY 35A LAUREL STREET OTTAWA ON K1Y 4M4	SW/96.4	4.00	220
44	SCT	Wake Cup Coffee Roasters	35 Laurel St Ottawa ON K1Y 4M4	SW/96.4	4.00	221
44	SCT	Paper Sign Man	35B Laurel St Ottawa ON K1Y 4M4	SW/96.4	4.00	221
44	SCT	Signs in 23 hours.com	35B Laurel St Ottawa ON K1Y 4M4	SW/96.4	4.00	221
44	SCT	merge design, print & promo	35B Laurel St Ottawa ON K1Y 4M4	SW/96.4	4.00	221
45	BORE		ON	SSW/97.0	4.24	222

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
46	HINC		901 SOMERSET ST. OTTAWA ON	NE/101.4	3.69	222
47	HINC		122 PRESTON STREET OTTAWA ON K1R 7P2	NE/105.1	3.69	223
48	SCT	Buchanan Lighting Ltd.	129 Loretta Ave N Ottawa ON K1Y 2J7	S/106.5	4.33	223
49	SPL	BROOKFIELD LEPAGE JOHNSON CONT	1 OAK STREET, OTTAWA PROPERTY MANAGEMENT CO. 120 PARKDALE AVE, SUITE 1401, OTTAWA OTTAWA CITY ON	E/109.2	5.05	224
49	GEN	BROOKFIELD LEPAGE JOHNSON CONTROLS	OAK STREET COMPLEX 1 OAK STREET OTTAWA ON	E/109.2	5.05	224
49	GEN	BROOKFIELD LEPAGE JOHNSON CONTROLS	1 OAK STREET OTTAWA ON	E/109.2	5.05	225
49	GEN	Aim Waste Management Inc.	1 Oak Street Ottawa ON K1R 6R9	E/109.2	5.05	225
49	GEN	Aim Waste Management Inc.	1 Oak Street Ottawa ON K1R 6R9	E/109.2	5.05	225
50	ECA	170 Preston Street Ltd.	170 Preston St Ottawa ON K1R 7H9	E/114.1	4.91	225
51	EHS		Preston St & Laurel St Ottawa On Ottawa ON	E/115.4	5.03	226
52	EHS		Anderson Street && Preston Street Ottawa ON	E/116.3	5.06	226
53	CA	R.M. OF OTTAWA-CARLETON	SOMERSET ST/PRESTON ST. OTTAWA CITY ON	NE/116.8	4.28	226

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
53	CA	OTTAWA CITY	SOMERSET ST.W./PRESTON ST.,CSO OTTAWA CITY ON	NE/116.8	4.28	227
54	SPL	OTTAWA HYDRO	99 BREEZE HILL AVENUE TRANSFORMER OTTAWA CITY ON	SW/119.0	4.00	227
55	HINC		114 PRESTION STREET OTTAWA ON	NE/119.4	3.69	227
56	EHS		933 Gladstone Ave Ottawa ON K1A0T4	SE/121.8	2.00	228
57	BORE		ON	NW/122.7	-2.03	228
58	SPL	OLRT Constructors	1035 somerset street Ottawa ON	W/123.9	1.99	229
58	ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation Bayview (1035 Somerset Street W, 801 Albert Street) Ottawa ON K1Z 1G3	W/123.9	1.99	230
59	EHS		153-157 Preston Road aka 130 Anderson St. Ottawa ON K1R 7P6	E/125.8	5.69	230
59	EHS		153-157 Preston Street Ottawa ON K1R 7P6	E/125.8	5.69	230
60	HINC		106 PRESTON STREET OTTAWA ON K1R 7P2	NE/125.9	4.00	231
61	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202037	NW/129.0	-0.95	231
62	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202059	NW/129.1	-2.03	234
63	WWIS		O-TRAIN RAIL CORRIDOR Ottawa ON	SSE/129.2	3.31	237

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7205660			
64	EHS		265 City Centre Avenue & 233 Champagne Avenue Ottawa ON	NW/129.8	-2.03	238
65	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202057	NW/130.0	-1.43	239
66	CA	907462 ONTARIO LIMITED	111-113 BREEZEHILL AVE.N., SWM OTTAWA CITY ON K1Y 2H6	SW/130.9	5.08	242
66	EBR	Grandtech Auto Inc.	111 Breezehill Avenue North Suite 3-4 Ottawa Ontario K1Y 2H6 Ottawa ON	SW/130.9	5.08	242
66	CA	Grandtech Auto Inc.	111 Breezehill Avenue North Ottawa ON K1Y 2H6	SW/130.9	5.08	242
66	ECA	Grandtech Auto Inc.	111 Breezehill Avenue North Ottawa ON K1Y 2H6	SW/130.9	5.08	243
67	EHS		131 Loretta Avenue Ottawa ON	S/132.2	4.69	243
68	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202058	NW/134.1	-2.03	243
69	WWIS		250 CITY CENTER AVE Ottawa ON ***Well ID:*** 7202055	NW/134.8	-2.03	246
70	GEN	Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	WNW/135.5	-1.08	249
71	SCT	Beacon Lite Ltd.	131 Loretta Ave N Ottawa ON K1Y 2J7	S/136.1	4.69	249
72	WWIS		ON ***Well ID:*** 1508959	NNW/137.3	-2.00	250

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
73	BORE		ON	NNW/137.6	-2.00	252
74	GEN	ACKLANDS LIMITED	1050 SOMERSET ST. WEST OTTAWA ON K1Y 3C5	W/138.5	2.69	254
74	GEN	ACKLANDS LIMITED 02-414	1050 SOMERSET ST. WEST OTTAWA ON K1Y 3C5	W/138.5	2.69	254
74	GEN	ACKLANDS LIMITED	1050 SOMERSET STREET WEST OTTAWA ON K1Y 3C5	W/138.5	2.69	254
75	SCT	V Steel Works Ltd.	17 Larch St Ottawa ON K1R 6W4	ESE/139.6	3.00	254
75	EHS		15-19 Larch Street Ottawa ON K1R 6W4	ESE/139.6	3.00	255
75	EHS		15-19 Larch Street Ottawa ON K1R 6W4	ESE/139.6	3.00	255
75	EHS		15-19 Larch Street Ottawa ON K1R 6W4	ESE/139.6	3.00	255
75	EHS		15-19 Larch Street Ottawa ON K1R 6W4	ESE/139.6	3.00	255
76	EHS		105 Preston Street Ottawa ON	NE/140.2	4.89	256
77	WWIS		173-177 PRESTON ST Ottawa ON ***Well ID:*** 7230092	E/140.2	5.69	256
78	SCT	MANSFIELD & RODNEY PRINTING	164 ELM ST OTTAWA ON K1R 6N5	N/140.7	-0.88	259
78	SCT	Mansfield & Rodney Printing Ltd.	164 Elm St Ottawa ON K1R 6N5	N/140.7	-0.88	259

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
78	GEN	MANSFIELD & RODNEY PRINTING LTD.	164 ELM STREET OTTAWA ON K1R 6N5	N/140.7	-0.88	260
78	GEN	MANSFIELD & RODNEY PRINTING	164 ELM STREET OTTAWA ON K1R 6N5	N/140.7	-0.88	260
79	PES	PARAMOUNT PEST CONTROL	110 SPRUCE ST APT#3 OTTAWA ON K1R 6P2	NE/140.8	2.61	260
79	PES	PARAMOUNT PEST CONTROL	110 SPRUCE ST; APT. #3 OTTAWA ON K1R 6P2	NE/140.8	2.61	261
79	PES	DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL	110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	NE/140.8	2.61	261
79	PES	DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL	110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	NE/140.8	2.61	261
80	SCT	UNION ENGRAVING & PRINTING LTD	145 SPRUCE ST OTTAWA ON K1R 6P1	N/140.8	-0.88	262
80	SCT	UNION ENGRAVING & PRINTING LTD	145 SPRUCE ST OTTAWA ON K1R 6P1	N/140.8	-0.88	262
80	GEN	ALEXANDER BATTERY CORPORATION 02-338	145-A SPRUCE STREET OTTAWA ON K1R 6P1	N/140.8	-0.88	262
80	GEN	UNION ENGRAVING CO. LTD. 39-450	145 SPRUCE STREET OTTAWA ON K1R 6P1	N/140.8	-0.88	263
80	GEN	ALEXANDER BATTERY CORPORATION	145-A SPRUCE STREET OTTAWA ON K1R 6P1	N/140.8	-0.88	263
80	GEN	UNION ENGRAVING CO. LTD.	145 SPRUCE STREET OTTAWA ON K1R 6P1	N/140.8	-0.88	263
80	SCT	Oberon Press	145 Spruce St Suite 205 Ottawa ON K1R 6P1	N/140.8	-0.88	264

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
80	SCT	Alexander Battery Corp.	145 Spruce St Ottawa ON K1R 6P1	N/140.8	-0.88	264
80	GEN	A.H. FITZSIMMONS & CO. LTD.	145 SPRUCE STREET OTTAWA ON K1R 6P1	N/140.8	-0.88	264
81	GEN	OTTAWA BOARD OF EDUCATION	100 BREEZEHILL AVENUE OTTAWA ON K1Y 2H5	WSW/141.4	3.25	264
81	GEN	Ottawa-Carleton District School Board	Devonshire Community PS 100 Breezehill Avenue Ottawa ON K1Y 2H5	WSW/141.4	3.25	265
81	GEN	Ottawa-Carleton District School Board	Devonshire PS 100 Breezehill Avenue Ottawa ON	WSW/141.4	3.25	265
81	GEN	SEACOR Environmental Inc.	100 Breezehill Ave Ottawa ON	WSW/141.4	3.25	265
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	266
81	GEN	SLR Consulting (Canada) Ltd.	100 Breezehill Ave Ottawa ON K1Y 2H5	WSW/141.4	3.25	266
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	WSW/141.4	3.25	266
81	GEN	SLR Consulting (Canada) Ltd.	100 Breezehill Ave Ottawa ON	WSW/141.4	3.25	267
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	WSW/141.4	3.25	267
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	WSW/141.4	3.25	268
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	268

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	WSW/141.4	3.25	268
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	269
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	270
81	GEN	Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	270
81	GEN	Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	271
81	GEN	Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	271
81	GEN	Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	WSW/141.4	3.25	272
82	EHS		173 Preston St Ottawa ON K1R7P6	E/141.7	6.00	273
83	BORE		ON	NW/142.3	-0.88	273
84	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202054	NW/143.0	-2.03	274
85	ECA	Padom Holdings Ltd.	173 Preston St Ottawa ON K2C 1P1	E/144.5	6.00	277
86	EHS		250 City Centre Ottawa ON	NW/145.0	-1.43	277
87	WWIS		ON ***Well ID:*** 7216640	WSW/145.3	3.80	277

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
88	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202056	NW/146.0	-1.43	278
89	PES	10278408 CANADA INC.	186 preston ottawa ON K1B 2P9	ESE/147.6	4.69	281
90	WWIS		173-177 PRESTON ST Ottawa ON ***Well ID:*** 7230093	E/147.9	6.00	281
91	EBR	Bridgehead (2000) Inc.	130 Anderson Street Ottawa K1R 6T7 CITY OF OTTAWA ON	E/148.7	6.00	285
91	EASR	BRIDGEHEAD (2000) INC.	130 Anderson ST Ottawa ON K1R 6T7	E/148.7	6.00	285
92	EHS		185 Preston Street Ottawa ON K1R 7P8	E/149.9	6.08	285
92	EHS		185 Preston Street Ottawa ON K1R 7P8	E/149.9	6.08	285
92	EHS		185 Preston Street Ottawa ON K1R 7P8	E/149.9	6.08	286
92	EHS		185 Preston Street Ottawa ON K1R 7P8	E/149.9	6.08	286
92	EHS		185 Preston Street Ottawa ON K1R 7P8	E/149.9	6.08	286
93	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202053	NW/150.5	-1.43	286
94	BORE		ON	E/155.9	5.00	289
95	CA	City of Ottawa	135 Preston Street Ottawa ON K1R 7P4	ENE/156.2	5.92	290

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
95	ECA	City of Ottawa	135 Preston Street Ottawa ON K1P 1J1	ENE/156.2	5.92	291
95	GEN	City of Ottawa	135 Preston St Ottawa ON K1R 7P4	ENE/156.2	5.92	291
95	GEN	City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	ENE/156.2	5.92	291
95	GEN	City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	ENE/156.2	5.92	292
95	GEN	City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	ENE/156.2	5.92	292
96	WWIS		PRESTON ST.-SPRUCE ST.- LAUREL ST. Ottawa ON ***Well ID:*** 7108782	NE/158.3	5.16	292
97	SCT	UNION ENGRAVING	166 ELM ST OTTAWA ON K1R 6N5	NNW/161.1	-1.46	295
97	SCT	UNION ENGRAVING & PRINTING LTD	166 Elm St Ottawa ON K1R 6N5	NNW/161.1	-1.46	295
97	SCT	Union Engraving & Printing Ltd.	166 Elm St Ottawa ON K1R 6N5	NNW/161.1	-1.46	296
97	EBR	Union Engraving & Printing Ltd.	166 Elm Street Ottawa Ontario K1R 6N5 Ottawa ON	NNW/161.1	-1.46	296
97	EHS		166 Elm St Ottawa ON K1R6N5	NNW/161.1	-1.46	296
98	BORE		ON	SSE/162.5	3.69	297
99	GEN	District Realty	160-166 Elm Street Ottawa ON K1R 6N5	NNW/162.6	-1.46	297

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100	CA	B.A. BANKNOTE INC.	975 GLADSTONE AVE. OTTAWA CITY ON K1Y 4W5	SSW/163.0	6.00	298
100	SCT	B A BANKNOTE	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	298
100	CA		975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	298
100	CA		975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	299
100	EBR	BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	SSW/163.0	6.00	299
100	EBR	BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	SSW/163.0	6.00	299
100	SCT	B.A. Banknote	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	300
100	GEN	BRITISH AMERICAN BANK NOTE INC.	975 GLADSTONE AVENUE C/O P.O. BOX 399, STATION A OTTAWA ON K1Y 4W5	SSW/163.0	6.00	300
100	GEN	BA BANKNOTE	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC. OTTAWA ON K1N 8V4	SSW/163.0	6.00	301
100	GEN	BA BANKNOTE	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC./975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	301
100	GEN	BA BANKNOTE 05-931	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC./975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	302
100	GEN	BA BANKNOTE	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	SSW/163.0	6.00	303

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
100	GEN	BA BANKNOTE INC.	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	SSW/163.0	6.00	304
100	NPRI	BA BANKNOTE INC.	975 GLADSTONE AVE. NOT AVAILABLE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	305
100	SCT	B.A. Banknote Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	307
100	NPRI	BA BANKNOTE INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	307
100	EHS		975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	308
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	SSW/163.0	6.00	308
100	SCT	BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	309
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	310
100	GEN	Pinchin Environmental	975 Gladstone Ottawa ON K1Y 4W5	SSW/163.0	6.00	312
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	312
100	EHS		975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	314
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	314
100	EBR	BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	SSW/163.0	6.00	315

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
100	EBR	BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	SSW/163.0	6.00	315
100	EBR	BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	SSW/163.0	6.00	316
100	SPL	BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	316
100	SPL	BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	317
100	EHS		975 Gladstone Avenue n/a ON K1Y 4W5	SSW/163.0	6.00	317
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	318
100	SPL	Drain-All Ltd.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	318
100	SCT	BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	319
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	319
100	SPL	349977 Ontario Ltd.	975 Gladstone Ave Ottawa ON K1Y 4W5	SSW/163.0	6.00	320
100	CA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	321
100	CA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	321

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
100	CA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	321
100	CA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	321
100	CA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	322
100	NPRI	BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	322
100	NPRI	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	323
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	324
100	NPRI	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	SSW/163.0	6.00	325
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	326
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	327
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	SSW/163.0	6.00	328
100	EBR	Canadian Bank Note Company, Limited	975 Gladstone Avenue Ottawa K1Y 4W5 CITY OF OTTAWA ON	SSW/163.0	6.00	330
100	GEN	BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON	SSW/163.0	6.00	330
100	GEN	Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	331

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
100	GEN	Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	332
100	GEN	Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	334
100	GEN	Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	334
100	GEN	Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	SSW/163.0	6.00	336
101	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202052	NW/164.6	-2.00	337
102	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202039	NW/164.9	-2.00	340
103	BORE		ON	S/167.0	6.00	343
104	WWIS		255 CITY CENTRE AVENUE lot 39 con 1 Ottawa ON ***Well ID:*** 7116509	NNW/168.0	-1.69	345
105	WWIS		975 GLADESTONE AVE OTTAWA ON ***Well ID:*** 7245911	S/168.0	6.08	363
106	SPL	Enbridge Gas Distribution Inc.	84 Preston St Ottawa ON	NNE/170.4	3.64	365
106	PINC	ENBRIDGE GAS INC	84 PRESTON ST,,OTTAWA,ON,K1R 7N9, CA ON	NNE/170.4	3.64	366
107	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202038	NW/170.9	-2.00	366
108	GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way)	NW/170.9	-2.00	369

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Ottawa ON			
108	GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	NW/170.9	-2.00	370
108	GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	NW/170.9	-2.00	370
108	GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	NW/170.9	-2.00	370
108	GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	NW/170.9	-2.00	371
109	ECA	6176381 Canada Inc.	191 - 193 Preston St Ottawa ON K2E 5A4	E/174.7	6.05	371
110	EHS		883 Somerset St W Ottawa ON	ENE/178.4	7.08	371
111	WWIS		250 270,290 CITY CENTRE OTTAWA ON ***Well ID:*** 7163582	NW/180.1	-1.69	371
112	WWIS		975 GLADSTONE AVE. OTTAWA ON ***Well ID:*** 7245908	S/181.4	6.33	374
113	WWIS		250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202051	NW/181.6	-2.00	377
114	SCT	INVITATIONS PLUS	193 PRESTON ST OTTAWA ON K1R 7P8	ESE/182.5	6.05	380
114	CA	6176381 Canada Inc.	191-193 Preston St Ottawa ON	ESE/182.5	6.05	380
115	WWIS		255 CITY CENTER AVENUE lot 8 con 73 OTTAWA ON	NNW/182.6	-1.69	380

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 1536786			
116	WWIS		lot 39 con 1 ON ***Well ID:*** 7292789	S/183.1	5.00	383
117	FCS	Champagne Corridor, Breezehill Ave At Somerset Street	Ottawa ON	WNW/183.5	0.00	384
118	EHS		1 Breezehill Avenue North Ottawa ON K1Y 2H4	WNW/183.8	0.00	390
119	BORE		ON	SSW/189.0	7.05	390
120	SCT	ESPRIT DE CORPS	1066 SOMERSET ST W SUITE 204 OTTAWA ON K1Y 4T3	W/189.4	3.00	392
120	SCT	Esprit de Corps Inc.	1066 Somerset St W Unit 204 Ottawa ON K1Y 4T3	W/189.4	3.00	392
120	SCT	Grafik Visuals	A-1066 Somerset St W Ottawa ON K1Y 4T3	W/189.4	3.00	393
121	SPL	Broadband Maintenance Inc. <UNOFFICIAL>	49 Bayswater Ave Ottawa ON K1Y 2E7	WSW/189.4	4.05	393
121	INC		49 Bayswater Avenue, Ottawa ON K1Y 2E7	WSW/189.4	4.05	393
122	EASR	LAURENT LEBLANC LIMITED	151 Willow ST Ottawa ON K1R 6W2	E/189.5	6.69	394
123	CA	HARAMBEE CENTRES CANADA	29 BAYWATER AVE. (SWM) OTTAWA CITY ON	W/191.5	2.05	394
123	GEN	Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	395
123	GEN	Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	395

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
123	GEN	Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON	W/191.5	2.05	395
123	GEN	Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	395
123	GEN	Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	396
123	GEN	Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	396
123	GEN	Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	396
123	GEN	Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	W/191.5	2.05	397
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	S/194.8	5.85	397
124	PES	TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y 2J7	S/194.8	5.85	397
124	PES	TERRAPRO CORPORATION	145 LORETTA AVENUE NORTH OTTAWA ON K1Y 2J7	S/194.8	5.85	398
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON	S/194.8	5.85	398
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON	S/194.8	5.85	398
124	EHS		145 Loretta Avenue North Ottawa ON	S/194.8	5.85	399
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON	S/194.8	5.85	399

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON	S/194.8	5.85	399
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	S/194.8	5.85	399
124	GEN	TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	S/194.8	5.85	400
124	GEN	DST Group Inc	145 Loretta Ave Ottawa ON K1Y 4W5	S/194.8	5.85	400
124	PES	TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y2J7	S/194.8	5.85	400
124	PES	TERRAPRO CORPORATION	145 LORETTA AVENUE NORTH OTTAWA ON K1Y2J7	S/194.8	5.85	401
124	PES	TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y2J7	S/194.8	5.85	401
124	SPL		145 Loretta Ave North Ottawa ON	S/194.8	5.85	402
124	SPL	Private Pickup Truck<UNOFFICIAL>	145 Loretta Avenue, North Ottawa ON K1Y 2J7	S/194.8	5.85	402
125	WWIS		975 GLADSTON AVE OTTAWA ON ***Well ID:*** 7245907	S/196.1	6.33	402
126	WWIS		975 GLADSTONE AVE Ottawa ON ***Well ID:*** 7322627	S/197.3	6.33	405
127	EHS		145 Elm Street ottawa ON K1R 6N4	N/197.7	0.00	409
128	WWIS		975 GLADSTONE AVE Ottawa ON	S/199.4	6.33	409

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7322626			
129	GEN	SUPERSHOT PHOTOLAB	879 SOMERSET STREET WEST OTTAWA ON K1R 6R6	ENE/201.4	7.08	412
130	WWIS		255 CITY CENTRE AVENUE Ottawa ON ***Well ID:*** 7125525	NW/203.0	-0.97	413
131	SPL	PRIVATE RESIDENCE	69 BAYSWATER AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 2E7	WSW/204.3	3.92	430
132	EHS		57 Bayswater Avenue Ottawa ON K1Y 3C4	WSW/205.6	5.00	431
132	EHS		57 Bayswater Avenue Ottawa ON K1Y 3C4	WSW/205.6	5.00	431
132	EHS		57 Bayswater Avenue Ottawa ON K1Y 3C4	WSW/205.6	5.00	431
132	EHS		57 Bayswater Avenue Ottawa ON K1Y 3C4	WSW/205.6	5.00	431
133	EHS		57 Bayswater Ave Ottawa ON K1Y 2E8	WSW/205.7	5.00	432
133	EHS		57 Bayswater Ave Ottawa ON K1Y2E8	WSW/205.7	5.00	432
133	EHS		57 Bayswater Avenue Ottawa ON K1Y 3C4	WSW/205.7	5.00	432
134	SPL	City of Ottawa	890 Wellington Street Ottawa ON	W/205.8	-0.03	432
135	BORE		ON	WNW/208.0	-1.76	433
136	WWIS		975 GLADSTON AVE OTTAWA ON	S/208.5	6.05	434

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Well ID: 7245909			
137	CA	PHOENIX HOMES	900 WELLINGTON ST. (SWM) OTTAWA CITY ON	W/210.2	0.69	437
138	PINC		872 Somerset Street West, OTTAWA ON	ENE/211.6	6.92	437
139	GEN	CANADIAN MUSEUM OF CIVILIZATION CORPORATION	255 CITY CENTRE AVE. OTTAWA ON K1R 7R7	NNW/214.7	-1.00	438
139	GEN	Metcalfe Realty Company Limited	255 City Center Ottawa ON K1R 7W3	NNW/214.7	-1.00	438
139	GEN	Metcalfe Realty Company Limited	255 City Centre Ave. Ottawa ON K1R 7R7	NNW/214.7	-1.00	439
139	EASR	METCALFE REALTY COMPANY LIMITED	255 CITY CENTRE AVE OTTAWA ON K1R 7R7	NNW/214.7	-1.00	439
139	EASR	METCALFE REALTY COMPANY LIMITED	255 CITY CENTRE AVE OTTAWA ON K1R 7R7	NNW/214.7	-1.00	439
139	GEN	Metcalfe Realty Company Limited	255 City Centre Ave. Ottawa ON K1R 7R7	NNW/214.7	-1.00	440
139	ECA	Metcalfe Realty Company Limited	255 City Centre Ave Ottawa ON K2B 8H6	NNW/214.7	-1.00	440
139	GEN	METCALFE REALTY CO. LTD.	255 CITY CENTRE AVENUE OTTAWA ON K1R 7R7	NNW/214.7	-1.00	441
140	EHS		975 Gladstone Avenue Ottawa ON K1Y 4W5	SSW/214.8	7.49	441
141	WWIS		1010 SOMERSET ET W OTTAWA ON ***Well ID:*** 1535405	S/215.4	5.85	441
142	BORE		ON	WNW/218.7	-1.69	442

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
143	BORE		ON	W/220.5	-0.04	444
144	SPL	FORM ALL CONSTRUCTION	SOMERSET & BAYSWATER OTTAWA CITY ON	W/220.8	2.71	445
144	SPL	OC TRANSPO	STORM SEWER AT SUMMERSET AND BAYWATER, FROM OC TRANSIT BUS. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	W/220.8	2.71	446
145	SPL	Enbridge Gas Distribution	119 Elm Street Ottawa ON	NNE/225.2	3.50	446
146	PINC	PIPELINE HIT - 1 ¼"	119 ELM STREET,,OTTAWA,ON,K1R 6N4, CA ON	NNE/225.4	3.50	447
147	WWIS		975 GLADSTONE AVE. OTTAWA ON ***Well ID:*** 7245910	S/226.6	6.69	447
148	INC		60 PRESTON STREET, OTTAWA ON	NNE/229.5	3.08	450
149	EHS		951 Gladestone Avenue & 145 Loretta Avenue North Ottawa ON	SSE/234.2	5.69	451
150	BORE		ON	NW/236.3	-0.90	451
151	CA	R.M. OF OTTAWA-CARLETON	BALSAM AVE/PRESTON ST. OTTAWA ON	ESE/237.1	5.69	452
151	SPL		Intersection of Balsam St and Preston St Ottawa ON	ESE/237.1	5.69	452
151	INC		BALSAM ST. & PRESTON ST., OTTAWA ON	ESE/237.1	5.69	453

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
152	BORE		ON	SE/237.6	3.00	453
153	EASR	CANADIAN BANK NOTE COMPANY, LIMITED	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	S/239.6	7.49	455
153	EASR	CANADIAN BANK NOTE COMPANY, LIMITED	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	S/239.6	7.49	455
153	ECA	Canadian Bank Note Company, Limited	975 Gladstone Ave Ottawa ON K1Y 4W5	S/239.6	7.49	456
153	ECA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	456
153	ECA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	456
153	ECA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	456
153	ECA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	457
153	ECA	BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	457
153	ECA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	457
153	ECA	BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	S/239.6	7.49	458
153	SPL	Canadian Bank Note Company, Limited	975 Gladstone Road Ottawa ON	S/239.6	7.49	458
153	GEN	Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	S/239.6	7.49	458

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
154	PRT	MR GAS LIMITED ATTN LILIANNE LEVAC	971 GLADSTONE AV OTTAWA ON K1Y 3E5	S/240.5	5.86	460
154	SCT	SPORTIVE SPORTSWEAR MFG INC.	155A LORETTA AVE N OTTAWA ON K1Y 2J7	S/240.5	5.86	460
154	SCT	Sportive Sportswear Manufacturers Inc.	155A Loretta Ave N Ottawa ON K1Y 2J7	S/240.5	5.86	461
154	DTNK	MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON K1Y 3E5	S/240.5	5.86	461
154	DTNK	MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON	S/240.5	5.86	461
154	DTNK	MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON	S/240.5	5.86	461
154	EXP	MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	S/240.5	5.86	462
154	EXP	MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	S/240.5	5.86	462
154	FST	MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	S/240.5	5.86	463
154	FST	MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	S/240.5	5.86	463
155	GEN	LA PAUSE VELO LTEE/BIKE STOP, THE	225 PRESTON STREET, REAR UNIT OTTAWA ON K1R 7R1	ESE/240.6	6.31	464
155	GEN	LA PAUSE VELO LIMITEE	225 PRESTON STREET OTTAWA ON K1R 7R1	ESE/240.6	6.31	464
155	EHS		225 Preston St. Ottawa ON K1R 7R1	ESE/240.6	6.31	464

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	464
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	465
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	465
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	465
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	466
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON	ESE/240.6	6.31	466
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	466
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	467
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	467
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	467
155	GEN	Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	468
155	GEN	Appletree Corporate Medical Centre 204	225 Preston Street Ottawa ON K1R 7R1	ESE/240.6	6.31	468
156	EHS		PE5130 - 54-60 Bayswater Ave Ottawa ON K1Y 2E9	WSW/242.3	4.69	468

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
157	ECA	Preston Hardware (1980) Limited	234-248 Preston Street Ottawa ON K1R 7R4	ESE/243.3	3.97	468
158	WWIS		OTTAWA ON ***Well ID:*** 1535493	ESE/243.4	5.00	469
159	PES	PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON STREET OTTAWA ON K1R 7R4	ESE/243.8	3.97	471
159	PES	PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R 7R4	ESE/243.8	3.97	472
159	PES	PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R 7R4	ESE/243.8	3.97	472
159	PES	PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R 7R4	ESE/243.8	3.97	472
159	PES	PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R 7R4	ESE/243.8	3.97	473
159	CA	Preston Hardware (1980) Limited	234-248 Preston Street Ottawa ON K1R 7R4	ESE/243.8	3.97	473
159	PES	PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R7R4	ESE/243.8	3.97	474
159	SPL		248 Preston Street Ottawa ON	ESE/243.8	3.97	474
159	PES	PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R7R4	ESE/243.8	3.97	474
159	PES	PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R7R4	ESE/243.8	3.97	475
160	EASR	OTTAWA GREENBELT CONSTRUCTION COMPANY LIMITED	ON	WNW/244.4	-1.05	475

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
161	BORE		ON	WSW/244.9	4.33	475
162	PRT	THEILE DIETER ELECTRICAL CONTRACTORS LTD	10-14 BAYSWATER AV OTTAWA ON K1Y 2E4	W/245.5	2.34	478
162	GEN	HEIDI THEILE	10-14 BAYSWATER OTTAWA ON K1Y 2E4	W/245.5	2.34	478
162	FST	THEILE DIETER ELECTRICAL CONTRACTORS LTD	10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA ON	W/245.5	2.34	478
163	SPL	City of Ottawa	Breezehill Ave N between Laurel and Gladstone Ottawa ON	SSW/246.4	7.18	479
164	EHS		52 Bayswater Ottawa ON K1Y 4K3	WSW/246.7	4.33	479
164	EHS		52 Bayswater Ottawa ON K1Y 4K3	WSW/246.7	4.33	479
165	SCT	The Original Maple Bat Company	93 Bayswater Ave Unit A Ottawa ON K1Y 2G2	SW/247.1	5.31	480
165	SCT	The Original Maple Bat Company	93 Bayswater Ave Ottawa ON K1Y 2G2	SW/247.1	5.31	480
166	CA		848-852 Somerset Street West Ottawa ON K1R 6R7	ENE/247.3	8.95	480
166	CA	City of Ottawa	852 Somerset St W Ottawa ON K1R 6R7	ENE/247.3	8.95	480
166	CA	Hung-Tiet Vu	848-852 Somerset Street West Ottawa ON K1R 6R7	ENE/247.3	8.95	481

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
166	ECA	City of Ottawa	852 Somerset St W Ottawa ON K1P 1J1	ENE/247.3	8.95	481
166	ECA	Hung-Tiet Vu	848-852 Somerset Street West Ottawa ON K2B 5X1	ENE/247.3	8.95	481
166	ECA	John Phan	848-852 Somerset Street West Ottawa ON K1R 7M2	ENE/247.3	8.95	482
167	PTTW	801 Albert Street Inc.	900 Albert St, Ottawa, City CITY OF OTTAWA ON	NW/249.5	-0.96	482
167	ECA	801 Albert Street Inc.	900 Albert St Ottawa ON K2P 0R6	NW/249.5	-0.96	482
167	GEN	Ward and Burke Microtunnelling Ltd.	900 Albert St Ottawa ON K1P 5E7	NW/249.5	-0.96	483
167	ECA	City of Ottawa	900 Albert St 141 Bayview Station Road, 1035 Somerset Street West Ottawa ON K2G 6J8	NW/249.5	-0.96	483
168	PRT	PRESTON AUTO CENTRE INC	241 PRESTON ST OTTAWA ON K1R 7R3	ESE/249.5	6.00	483
168	SPL	City of Ottawa	South East corner of Preston and Balsam 241 PRESTON STREET, OTTAWA<UNOFFICIAL> Ottawa ON K1R 7R3	ESE/249.5	6.00	483
168	DTNK	PRESTON AUTO CENTRE INC	241 PRESTON ST OTTAWA ON K1R 7R3	ESE/249.5	6.00	484
169	SCT	VESUVIO IRON LOGIC CUSTOM	949 GLADSTONE AVE OTTAWA ON K1Y 3E5	SSE/249.9	5.69	484
169	SCT	VESUVIO IRON WORKS	949 GLADSTONE AVE OTTAWA ON K1Y 3E5	SSE/249.9	5.69	484
169	SCT	SPORTIVE SPORTSWEAR MFG INC.	155 A LORETTA AVE N OTTAWA ON K1Y 2J7	SSE/249.9	5.69	485

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
169	GEN	LOVE PRINTING SERVICE LTD.	951 GLADSTONE AVENUE OTTAWA ON K1Y 3E5	SSE/249.9	5.69	485
169	GEN	LOVE PRINTING (OUT OF BUS) 24-265	951 GLADSTONE AVENUE OTTAWA ON K1Y 3E5	SSE/249.9	5.69	485
169	GEN	DST Group Inc	951 Gladstone Ave Ottawa ON K1Y 3E5	SSE/249.9	5.69	485

Executive Summary: Summary By Data Source

AUWR - Automobile Wrecking & Supplies

A search of the AUWR database, dated 1999-Dec 31, 2020 has found that there are 1 AUWR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
A & T AUTO PARTS	55 BREEZEHILL AVE N OTTAWA ON K1Y 2H6	81.8	33

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 19 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON	0.0	2
	ON	0.0	5
	ON	28.7	7
	ON	33.1	8
	ON	55.5	17
	ON	97.0	45
	ON	122.7	57

Site	Address	Distance (m)	Map Key
	ON	137.6	73
	ON	142.3	83
	ON	155.9	94
	ON	162.5	98
	ON	167.0	103
	ON	189.0	119
	ON	208.0	135
	ON	218.7	142
	ON	220.5	143
	ON	236.3	150
	ON	237.6	152

Site	Address	Distance (m)	Map Key
	ON	244.9	161

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 24 CA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
City of Ottawa	930 Somerset St W Ottawa ON K1R 6R9	50.9	15
City of Ottawa	130 Preston Street Ottawa ON	57.4	19
The District in Lebreton Flats Inc.	148-158 Spruce Street Ottawa ON K1R 6P2	79.4	32
R.M. OF OTTAWA-CARLETON	SOMERSET ST/PRESTON ST. OTTAWA CITY ON	116.8	53
OTTAWA CITY	SOMERSET ST.W./PRESTON ST.,CSO OTTAWA CITY ON	116.8	53
907462 ONTARIO LIMITED	111-113 BREEZEHILL AVE.N., SWM OTTAWA CITY ON K1Y 2H6	130.9	66
Grandtech Auto Inc.	111 Breezehill Avenue North Ottawa ON K1Y 2H6	130.9	66
City of Ottawa	135 Preston Street Ottawa ON K1R 7P4	156.2	95
B.A. BANKNOTE INC.	975 GLADSTONE AVE. OTTAWA CITY ON K1Y 4W5	163.0	100

Site	Address	Distance (m)	Map Key
	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
6176381 Canada Inc.	191-193 Preston St Ottawa ON	182.5	114
HARAMBEE CENTRES CANADA	29 BAYWATER AVE. (SWM) OTTAWA CITY ON	191.5	123
PHOENIX HOMES	900 WELLINGTON ST. (SWM) OTTAWA CITY ON	210.2	137
R.M. OF OTTAWA-CARLETON	BALSAM AVE/PRESTON ST. OTTAWA ON	237.1	151

Site	Address	Distance (m)	Map Key
Preston Hardware (1980) Limited	234-248 Preston Street Ottawa ON K1R 7R4	243.8	159
City of Ottawa	852 Somerset St W Ottawa ON K1R 6R7	247.3	166
Hung-Tiet Vu	848-852 Somerset Street West Ottawa ON K1R 6R7	247.3	166
	848-852 Somerset Street West Ottawa ON K1R 6R7	247.3	166

CDRY - Dry Cleaning Facilities

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

Site	Address	Distance (m)	Map Key
BROWN'S CLEANERS	270 CITY CENTRE AVE Ottawa ON K1R7R7	91.0	42

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Jul 31, 2020 has found that there are 4 DTNK site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON K1Y 3E5	240.5	154
MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON	240.5	154
MR GAS LIMITED **	971 GLADSTONE AV OTTAWA ON	240.5	154

Site	Address	Distance (m)	Map Key
PRESTON AUTO CENTRE INC	241 PRESTON ST OTTAWA ON K1R 7R3	249.5	168

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011-Mar 31, 2021 has found that there are 7 EASR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
BRIDGEHEAD (2000) INC.	130 Anderson ST Ottawa ON K1R 6T7	148.7	91
LAURENT LEBLANC LIMITED	151 Willow ST Ottawa ON K1R 6W2	189.5	122
METCALFE REALTY COMPANY LIMITED	255 CITY CENTRE AVE OTTAWA ON K1R 7R7	214.7	139
METCALFE REALTY COMPANY LIMITED	255 CITY CENTRE AVE OTTAWA ON K1R 7R7	214.7	139
CANADIAN BANK NOTE COMPANY, LIMITED	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	239.6	153
CANADIAN BANK NOTE COMPANY, LIMITED	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	239.6	153
OTTAWA GREENBELT CONSTRUCTION COMPANY LIMITED	ON	244.4	160

EBR - Environmental Registry

A search of the EBR database, dated 1994-Mar 31, 2021 has found that there are 9 EBR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Grandtech Auto Inc.	111 Breezehill Avenue North Suite 3-4 Ottawa Ontario K1Y 2H6 Ottawa ON	130.9	66
Bridgehead (2000) Inc.	130 Anderson Street Ottawa K1R 6T7 CITY OF OTTAWA ON	148.7	91
Union Engraving & Printing Ltd.	166 Elm Street Ottawa Ontario K1R 6N5 Ottawa ON	161.1	97
BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	163.0	100
BA Banknote Inc.	975 Gladstone Avenue Ottawa Ontario Ottawa ON	163.0	100
Canadian Bank Note Company, Limited	975 Gladstone Avenue Ottawa K1Y 4W5 CITY OF OTTAWA ON	163.0	100

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Mar 31, 2021 has found that there are 24 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
The District in Lebreton Flats Inc.	148-158 Spruce Street Ottawa ON K2A 0E7	42.0	12

Site	Address	Distance (m)	Map Key
City of Ottawa	930 Somerset St W Ottawa ON K1P 1J1	50.9	15
City of Ottawa	130 Preston Street Ottawa ON	57.4	19
170 Preston Street Ltd.	170 Preston St Ottawa ON K1R 7H9	114.1	50
SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation Bayview (1035 Somerset Street W, 801 Albert Street) Ottawa ON K1Z 1G3	123.9	58
Grandtech Auto Inc.	111 Breezehill Avenue North Ottawa ON K1Y 2H6	130.9	66
Padom Holdings Ltd.	173 Preston St Ottawa ON K2C 1P1	144.5	85
City of Ottawa	135 Preston Street Ottawa ON K1P 1J1	156.2	95
6176381 Canada Inc.	191 - 193 Preston St Ottawa ON K2E 5A4	174.7	109
Metcalfe Realty Company Limited	255 City Centre Ave Ottawa ON K2B 8H6	214.7	139
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153

Site	Address	Distance (m)	Map Key
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
BA Banknote Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
BA International Inc.	975 Gladstone Avenue Ottawa ON K1Y 4W5	239.6	153
Canadian Bank Note Company, Limited	975 Gladstone Ave Ottawa ON K1Y 4W5	239.6	153
Preston Hardware (1980) Limited	234-248 Preston Street Ottawa ON K1R 7R4	243.3	157
Hung-Tiet Vu	848-852 Somerset Street West Ottawa ON K2B 5X1	247.3	166
John Phan	848-852 Somerset Street West Ottawa ON K1R 7M2	247.3	166
City of Ottawa	852 Somerset St W Ottawa ON K1P 1J1	247.3	166
801 Albert Street Inc.	900 Albert St Ottawa ON K2P 0R6	249.5	167
City of Ottawa	900 Albert St 141 Bayview Station Road, 1035 Somerset Street West Ottawa ON K2G 6J8	249.5	167

Site	Address	Distance (m)	Map Key

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Jan 31, 2021 has found that there are 56 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1010 Somerset Street West Ottawa ON K1R 6R9	0.0	1
	1010 Somerset St W Ottawa ON	0.0	4
	1010 Somerset Street West Ottawa ON	0.0	4
	933 Gladstone Ave Ottawa ON K1A0T4	0.0	4
	160 Spruce Street Ottawa ON K1R 1C6	45.8	14
	160 Spruce Street Ottawa ON K1R 1C6	45.8	14
	160 Spruce Street Ottawa ON K1R 1C6	45.8	14
	160 Spruce Street Ottawa ON K1R 1C6	45.8	14
	160 Spruce Street Ottawa ON K1R 1C6	45.8	14

Site	Address	Distance (m)	Map Key
	935/943 Somerset St. Ottawa ON	56.9	18
	250 City Centre Avenue (formerly Champagne Avenue N) Ottawa ON	66.4	22
	1040 Somerset St. W Ottawa ON	78.6	30
	1040 Somerset Street West Ottawa ON K1Y 2H6	78.6	30
	1040 Somerset Street West Ottawa ON K1Y 2H6	78.6	30
	73 Breezehill Avenue North Ottawa ON K1Y 2H6	83.8	34
	73 Breezehill Ave North Ottawa Ontario Ottawa ON K1Y 2H6	83.8	34
	Preston St & Laurel St Ottawa On Ottawa ON	115.4	51
	Anderson Street && Preston Street Ottawa ON	116.3	52
	933 Gladstone Ave Ottawa ON K1A0T4	121.8	56
	153-157 Preston Road aka 130 Anderson St. Ottawa ON K1R 7P6	125.8	59
	153-157 Preston Street Ottawa ON K1R 7P6	125.8	59

Site	Address	Distance (m)	Map Key
	265 City Centre Avenue & 233 Champagne Avenue Ottawa ON	129.8	64
	131 Loretta Avenue Ottawa ON	132.2	67
	15-19 Larch Street Ottawa ON K1R 6W4	139.6	75
	15-19 Larch Street Ottawa ON K1R 6W4	139.6	75
	15-19 Larch Street Ottawa ON K1R 6W4	139.6	75
	15-19 Larch Street Ottawa ON K1R 6W4	139.6	75
	105 Preston Street Ottawa ON	140.2	76
	173 Preston St Ottawa ON K1R7P6	141.7	82
	250 City Centre Ottawa ON	145.0	86
	185 Preston Street Ottawa ON K1R 7P8	149.9	92
	185 Preston Street Ottawa ON K1R 7P8	149.9	92

Site	Address	Distance (m)	Map Key
	185 Preston Street Ottawa ON K1R 7P8	149.9	92
	185 Preston Street Ottawa ON K1R 7P8	149.9	92
	185 Preston Street Ottawa ON K1R 7P8	149.9	92
	166 Elm St Ottawa ON K1R6N5	161.1	97
	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
	975 Gladstone Avenue Ottawa ON K1Y 4W5	163.0	100
	975 Gladstone Avenue n/a ON K1Y 4W5	163.0	100
	883 Somerset St W Ottawa ON	178.4	110
	1 Breezehill Avenue North Ottawa ON K1Y 2H4	183.8	118
	145 Loretta Avenue North Ottawa ON	194.8	124
	145 Elm Street ottawa ON K1R 6N4	197.7	127
	57 Bayswater Avenue Ottawa ON K1Y 3C4	205.6	132

Site	Address	Distance (m)	Map Key
	57 Bayswater Avenue Ottawa ON K1Y 3C4	205.6	132
	57 Bayswater Avenue Ottawa ON K1Y 3C4	205.6	132
	57 Bayswater Avenue Ottawa ON K1Y 3C4	205.6	132
	57 Bayswater Ave Ottawa ON K1Y 2E8	205.7	133
	57 Bayswater Ave Ottawa ON K1Y2E8	205.7	133
	57 Bayswater Avenue Ottawa ON K1Y 3C4	205.7	133
	975 Gladstone Avenue Ottawa ON K1Y 4W5	214.8	140
	951 Gladestone Avenue & 145 Loretta Avenue North Ottawa ON	234.2	149
	225 Preston St. Ottawa ON K1R 7R1	240.6	155
	PE5130 - 54-60 Bayswater Ave Ottawa ON K1Y 2E9	242.3	156
	52 Bayswater Ottawa ON K1Y 4K3	246.7	164

Site	Address	Distance (m)	Map Key
	52 Bayswater Ottawa ON K1Y 4K3	246.7	164

EXP - List of Expired Fuels Safety Facilities

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

Site	Address	Distance (m)	Map Key
MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	240.5	154
MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	240.5	154

FCS - Contaminated Sites on Federal Land

A search of the FCS database, dated Jun 2000-Jan 2021 has found that there are 1 FCS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Champagne Corridor, Breezehill Ave At Somerset Street	Ottawa ON	183.5	117

FST - Fuel Storage Tank

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

Site	Address	Distance (m)	Map Key
MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	240.5	154
MR GAS LIMITED**	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA ON	240.5	154

Site	Address	Distance (m)	Map Key
THEILE DIETER ELECTRICAL CONTRACTORS LTD	10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA ON	245.5	162

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Jan 31, 2021 has found that there are 206 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
GVT. OF CAN.-PUBLIC WORKS CANADA	MAINTENANCE SUPPORT SERV. PLOUFFE PARK 1010 SOMERSET ST.W.C/O140 PROMENADE DU PORTAGE-OTTAWA ON K1A 0M3	0.0	3
GVT. OF CAN.-PUBLIC WORKS CANADA 18-285	MAINTENANCE SUPPORT SERVICES PLOUFFE PARK, 1010 SOMERSET STREET W. OTTAWA ON	0.0	3
PUBLIC WORKS CANADA	MAINTENANCE SUPPORT SERVICES PLOUFFE PARK- 1010 SOMERSET STREET WEST OTTAWA ON	0.0	3
BROOKFIELD LEPAGE JOHNSON CONTROLS	1010 SOMERSET STREET PLOUFFE PARK OTTAWA ON	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3
PUBLIC WORK & GOV`T SER CANADA	1010 SOMERSET st OTTAWA ON	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3

Site	Address	Distance (m)	Map Key
public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3
SNC Lavalin O&M	1010 Somerset St. W Ottawa ON K1A 0K9	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3
public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON	0.0	3
Public Works and Government Services Canada	1010 Somerset Street Plouffe Park Shop Ottawa ON	0.0	3
public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	0.0	3
public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	0.0	3
public works government services canada	1010 SOMERSET STREET WEST OTTAWA ON K1R 6R9	0.0	3
Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	0.0	3
Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	0.0	3
Public Services & Procurement Canada ESD/AFD	1010 Somerset ST W OTTAWA ON K1R 6R9	0.0	3

Site	Address	Distance (m)	Map Key
GVT. OF CAN.- PUBLIC WORKS CANADA	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON K1A 0T4	0.0	4
GVT. OF CAN.- PUBLIC WORKS CANADA 18-375	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II HULL OTTAWA ON K1A 0T4	0.0	4
GVT. OF CAN.- PUBLIC WORKS CANADA 18-375	CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II ON K1A 0T4	0.0	4
DSS CAPITAL REGION SUPPLY CENTRE	933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	0.0	4
PUBLIC WORKS AND GOVT SERVICES CANADA	CAPITAL REGION SUPPLY CENTRE (CRSC) 933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	0.0	4
DSS CAPITAL REGION SUPPLY CENTRE 13-297	933 GLADSTONE AVENUE OTTAWA ON K1A 0T4	0.0	4
ROBT TAPE LIMITED	989 SOMERSET ST. W. OTTAWA ON K1R 6R8	28.1	6
ROBT TAPE LIMITED 33-483	989 SOMERSET ST. W. OTTAWA ON K1R 6R8	28.1	6
ROBT TAPE LIMITED	989 SOMERSET STREET WEST OTTAWA ON K1R 6R8	28.1	6
ROBT. TAPE LTD.	989 Somerset St. West Ottawa ON K1R 6R8	28.1	6
697755 Ontario Inc.	160 Spruce Street Ottawa ON K1R 6P2	28.1	6

Site	Address	Distance (m)	Map Key
PARSON REFRIGERATION (1988) LTD.	955 SOMERSET STREET WEST OTTAWA ON K1R 6R8	34.9	10
PARSON REFRIGERATION (1985) LTD.	955 SOMERSET STREET WEST OTTAWA ON K1R 6R8	34.9	10
Centretown Professional Corporation	955 Somerset st Ottawa ON	34.9	10
Centretown Professional Corporation	955 Somerset st Ottawa ON	34.9	10
Centretown Professional Corporation	955 Somerset st Ottawa ON	34.9	10
Centretown Professional Corporation	955 Somerset st Ottawa ON	34.9	10
Centretown Professional Corporation	955 Somerset st Ottawa ON	34.9	11
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11

Site	Address	Distance (m)	Map Key
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11
Centretown Professional Corporation	955 Somerset st Ottawa ON K1R 6R8	34.9	11
PUBLIC WORKS CANADA	CHP PLOUFFE PARK C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
Corporation City of Ottawa	930 Somerset Street West Ottawa ON K1R 6R9	50.9	15
City of Ottawa	130 Preston St Ottawa ON K1R 7P5	57.4	19
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20

Site	Address	Distance (m)	Map Key
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON K1R 6K7	60.5	20
Primrose Printing Inc	250 City Centre Avenue, BAY 142 Ottawa ON K1R 6K7	66.4	22
Cielo Print Inc.	250 City Centre Avenue, BAY 136 Ottawa ON	66.4	22
Equity Management International Limited	250 City Centre Avenue Ottawa ON	66.4	22
MARQUARDT PRINTING LTD.	250 CITY CENTRE AVENUE, UNIT 236 OTTAWA ON K1R 6K7	66.4	22
PUBLIC WORKS AND GOVERNMENT SERVICES CANADA	250 City Centre Av Ottawa ON K1R 6K7	66.4	22
City of Ottawa	250 City Centre Avenue Ottawa ON	66.4	22

Site	Address	Distance (m)	Map Key
VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON	66.4	22
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	66.4	22
FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON	66.4	22
FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	66.4	22
VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON K1R 6K7	66.4	22
FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	66.4	22
FURNITURE AFFAIRS	250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	66.4	22
Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	66.4	22
VISION FORM	BAY 244-250 CITY CENTRE AVE OTTAWA ON K1R 6K7	66.4	22
Public Services & Procurement Canada ESD/Trades	250 City Centre Av Ottawa ON K1R 6K7	66.4	22
Public Services and Procurement Canada	250 City Centre Avenue Ottawa ON K1R 6K7	66.4	22
Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	66.4	22

Site	Address	Distance (m)	Map Key
1597655 Ontario Inc.	160 Spruce Street Ottawa ON K1R 6P2	77.1	28
LEBRUN BUILDING SERVICES	75 G Breezehill North Ottawa ON K1Y 2H7	77.1	29
AERO MECHTRONICS LIMITED	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	78.6	30
AERO MECHTRONICS LIMITED 01-084	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	78.6	30
AERO MECHTRONICS LIMITED	1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	78.6	30
Domicile Corporation	148-158 Spruce Street Ottawa ON K1R 6P2	79.4	32
Claridge Homes (Hintonburg Yards) LP	1040 Somerset Street West Ottawa ON K1L 4Y3	89.7	39
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42

Site	Address	Distance (m)	Map Key
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	91.0	42
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
Equity Realty Group Inc.	250, 270, 290 City Centre Avenue Ottawa ON	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
BROWNS CLEANERS & TAILORS LIMITED	270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	91.0	42
MCKERLIE-MILLEN INC.	35A LAUREL STREET OTTAWA ON K1Y 4M4	96.4	44

Site	Address	Distance (m)	Map Key
MCKERLIE MILLEN (SEE & USE ON2231907)	35A LAUREL STREET OTTAWA ON K1Y 4M4	96.4	44
CARQUEST CANADA LTD.	35A LAUREL STREET OTTAWA ON K1Y 4M4	96.4	44
CARQUEST CANADA LTD.	AUTO PAINT SUPPLY 35A LAUREL STREET OTTAWA ON K1Y 4M4	96.4	44
BROOKFIELD LEPAGE JOHNSON CONTROLS	OAK STREET COMPLEX 1 OAK STREET OTTAWA ON	109.2	49
BROOKFIELD LEPAGE JOHNSON CONTROLS	1 OAK STREET OTTAWA ON	109.2	49
Aim Waste Management Inc.	1 Oak Street Ottawa ON K1R 6R9	109.2	49
Aim Waste Management Inc.	1 Oak Street Ottawa ON K1R 6R9	109.2	49
Visionform Inc	BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	135.5	70
ACKLANDS LIMITED	1050 SOMERSET ST. WEST OTTAWA ON K1Y 3C5	138.5	74
ACKLANDS LIMITED 02-414	1050 SOMERSET ST. WEST OTTAWA ON K1Y 3C5	138.5	74
ACKLANDS LIMITED	1050 SOMERSET STREET WEST OTTAWA ON K1Y 3C5	138.5	74

Site	Address	Distance (m)	Map Key
MANSFIELD & RODNEY PRINTING LTD.	164 ELM STREET OTTAWA ON K1R 6N5	140.7	78
MANSFIELD & RODNEY PRINTING	164 ELM STREET OTTAWA ON K1R 6N5	140.7	78
ALEXANDER BATTERY CORPORATION 02-338	145-A SPRUCE STREET OTTAWA ON K1R 6P1	140.8	80
UNION ENGRAVING CO. LTD. 39-450	145 SPRUCE STREET OTTAWA ON K1R 6P1	140.8	80
ALEXANDER BATTERY CORPORATION	145-A SPRUCE STREET OTTAWA ON K1R 6P1	140.8	80
UNION ENGRAVING CO. LTD.	145 SPRUCE STREET OTTAWA ON K1R 6P1	140.8	80
A.H. FITZSIMMONS & CO. LTD.	145 SPRUCE STREET OTTAWA ON K1R 6P1	140.8	80
OTTAWA BOARD OF EDUCATION	100 BREEZEHILL AVENUE OTTAWA ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	Devonshire Community PS 100 Breezehill Avenue Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	Devonshire PS 100 Breezehill Avenue Ottawa ON	141.4	81
SEACOR Environmental Inc.	100 Breezehill Ave Ottawa ON	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81

Site	Address	Distance (m)	Map Key
SLR Consulting (Canada) Ltd.	100 Breezehill Ave Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	141.4	81
SLR Consulting (Canada) Ltd.	100 Breezehill Ave Ottawa ON	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81

Site	Address	Distance (m)	Map Key
Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
Ottawa-Carleton District School Board Health & Safety	100 Breezehille Ave. Ottawa ON K1Y 2H5	141.4	81
City of Ottawa	135 Preston St Ottawa ON K1R 7P4	156.2	95
City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	156.2	95
City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	156.2	95
City of Ottawa Facilities	135 Preston St Ottawa ON K1R 7P4	156.2	95
District Realty	160-166 Elm Street Ottawa ON K1R 6N5	162.6	99
BRITISH AMERICAN BANK NOTE INC.	975 GLADSTONE AVENUE C/O P.O. BOX 399, STATION A OTTAWA ON K1Y 4W5	163.0	100
BA BANKNOTE	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC. OTTAWA ON K1N 8V4	163.0	100
BA BANKNOTE	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC./975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100
BA BANKNOTE 05-931	OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC./975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100

Site	Address	Distance (m)	Map Key
BA BANKNOTE	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	163.0	100
BA BANKNOTE INC.	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1N 8V4	163.0	100
Pinchin Environmental	975 Gladstone Ottawa ON K1Y 4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE OTTAWA ON	163.0	100
Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	163.0	100
Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	163.0	100
Canadian Bank Note Company, limited	975 Gladstone avenue Ottawa ON K1Y 4W5	163.0	100

Site	Address	Distance (m)	Map Key
Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	163.0	100
Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	163.0	100
City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON	170.9	108
City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	170.9	108
City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	170.9	108
City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	170.9	108
City of Ottawa	Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1	170.9	108
Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON	191.5	123
Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123

Site	Address	Distance (m)	Map Key
Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
Institute of Naturopathic Education and Research	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
Ottawa Integrative Cancer Centre	29 Bayswater Ave. Ottawa ON K1Y 2E5	191.5	123
TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	194.8	124
TerraPro Corporation	145 Loretta Ave. North Ottawa ON K1Y 2J7	194.8	124
DST Group Inc	145 Loretta Ave Ottawa ON K1Y 4W5	194.8	124

Site	Address	Distance (m)	Map Key
SUPERSHOT PHOTOLAB	879 SOMERSET STREET WEST OTTAWA ON K1R 6R6	201.4	129
CANADIAN MUSEUM OF CIVILIZATION CORPORATION	255 CITY CENTRE AVE. OTTAWA ON K1R 7R7	214.7	139
Metcalfe Realty Company Limited	255 City Center Ottawa ON K1R 7W3	214.7	139
Metcalfe Realty Company Limited	255 City Centre Ave. Ottawa ON K1R 7R7	214.7	139
Metcalfe Realty Company Limited	255 City Centre Ave. Ottawa ON K1R 7R7	214.7	139
METCALFE REALTY CO. LTD.	255 CITY CENTRE AVENUE OTTAWA ON K1R 7R7	214.7	139
Canadian Bank Note Company, limited Gladstone	975 Gladstone avenue Ottawa ON K1Y 4W5	239.6	153
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155

Site	Address	Distance (m)	Map Key
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
LA PAUSE VELO LTEE/BIKE STOP, THE	225 PRESTON STREET, REAR UNIT OTTAWA ON K1R 7R1	240.6	155
LA PAUSE VELO LIMITEE	225 PRESTON STREET OTTAWA ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Preston Medical Management Inc.	225 Preston Street Ottawa ON K1R 7R1	240.6	155
Appletree Corporate Medical Centre 204	225 Preston Street Ottawa ON K1R 7R1	240.6	155
HEIDI THEILE	10-14 BAYSWATER OTTAWA ON K1Y 2E4	245.5	162
Ward and Burke Microtunnelling Ltd.	900 Albert St Ottawa ON K1P 5E7	249.5	167

Site	Address	Distance (m)	Map Key
LOVE PRINTING SERVICE LTD.	951 GLADSTONE AVENUE OTTAWA ON K1Y 3E5	249.9	169
LOVE PRINTING (OUT OF BUS) 24-265	951 GLADSTONE AVENUE OTTAWA ON K1Y 3E5	249.9	169
DST Group Inc	951 Gladstone Ave Ottawa ON K1Y 3E5	249.9	169

HINC - TSSA Historic Incidents

A search of the HINC database, dated 2006-June 2009* has found that there are 4 HINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	901 SOMERSET ST. OTTAWA ON	101.4	46
	122 PRESTON STREET OTTAWA ON K1R 7P2	105.1	47
	114 PRESTION STREET OTTAWA ON	119.4	55
	106 PRESTON STREET OTTAWA ON K1R 7P2	125.9	60

INC - Fuel Oil Spills and Leaks

A search of the INC database, dated Jul 31, 2020 has found that there are 4 INC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	270 CITY CENTRE AVENUE, OTTAWA ON	91.0	42

Site	Address	Distance (m)	Map Key
	49 Bayswater Avenue, Ottawa ON K1Y 2E7	189.4	121
	60 PRESTON STREET, OTTAWA ON	229.5	148
	BALSAM ST. & PRESTON ST., OTTAWA ON	237.1	151

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 10 NPRI site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
BA BANKNOTE INC.	975 GLADSTONE AVE. NOT AVAILABLE OTTAWA ON K1Y 4W5	163.0	100
BA BANKNOTE INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100

Site	Address	Distance (m)	Map Key
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL INC.	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100
BA INTERNATIONAL	975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	163.0	100

PES - Pesticide Register

A search of the PES database, dated Oct 2011-Mar 31, 2021 has found that there are 18 PES site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
PARAMOUNT PEST CONTROL	110 SPRUCE ST APT#3 OTTAWA ON K1R 6P2	140.8	79
PARAMOUNT PEST CONTROL	110 SPRUCE ST; APT. #3 OTTAWA ON K1R 6P2	140.8	79
DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL	110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	140.8	79
DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL	110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	140.8	79
10278408 CANADA INC.	186 preston ottawa ON K1B 2P9	147.6	89
TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y 2J7	194.8	124

Site	Address	Distance (m)	Map Key
TERRAPRO CORPORATION	145 LORETTA AVENUE NORTH OTTAWA ON K1Y 2J7	194.8	124
TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y2J7	194.8	124
TERRAPRO CORPORATION	145 LORETTA AVENUE NORTH OTTAWA ON K1Y2J7	194.8	124
TERRA PRO CORPORATION	145 LORETTA AVE N OTTAWA ON K1Y2J7	194.8	124
PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON STREET OTTAWA ON K1R 7R4	243.8	159
PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R 7R4	243.8	159
PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R 7R4	243.8	159
PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R 7R4	243.8	159
PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R 7R4	243.8	159
PRESTON HARDWARE 1980 LIMITED	248 PRESTON ST OTTAWA ON K1R7R4	243.8	159
PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R7R4	243.8	159

Site	Address	Distance (m)	Map Key
PRESTON HARDWARE (1980) LIMITED	234-248 PRESTON ST OTTAWA ON K1R7R4	243.8	159

PINC - Pipeline Incidents

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

Site	Address	Distance (m)	Map Key
GUANGZHOU TRISTATE INDUSTRIAL CO LTD	1010 SOMERSET ST W,,OTTAWA,ON,K1A 0J9,CA ON	0.0	3
	930 Somerset St W,Ottawa ON	50.9	15
ENBRIDGE GAS INC	73 BREEZEHILL AVE N,,OTTAWA,ON,K1Y 2H6,CA ON	83.8	34
ENBRIDGE GAS INC	84 PRESTON ST,,OTTAWA,ON,K1R 7N9,CA ON	170.4	106
	872 Somerset Street West, OTTAWA ON	211.6	138
PIPELINE HIT - 1 ¼"	119 ELM STREET,,OTTAWA,ON,K1R 6N4, CA ON	225.4	146

PRT - Private and Retail Fuel Storage Tanks

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

Site	Address	Distance (m)	Map Key
MR GAS LIMITED ATTN LILIANNE LEVAC	971 GLADSTONE AV OTTAWA ON K1Y 3E5	240.5	154

Site	Address	Distance (m)	Map Key
THEILE DIETER ELECTRICAL CONTRACTORS LTD	10-14 BAYSWATER AV OTTAWA ON K1Y 2E4	245.5	162
PRESTON AUTO CENTRE INC	241 PRESTON ST OTTAWA ON K1R 7R3	249.5	168

PTTW - Permit to Take Water

A search of the PTTW database, dated 1994-Mar 31, 2021 has found that there are 1 PTTW site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
801 Albert Street Inc.	900 Albert St, Ottawa, City CITY OF OTTAWA ON	249.5	167

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Mar 2021 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
OTTAWA COMMUNITY HOUSING CORPORATION	933 GLADSTONE AVENUE, OTTAWA, ON K1A 0T4 Ottawa ON	0.0	4

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 48 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ROBERT TAPE LIMITED	989 SOMERSET ST W OTTAWA ON K1R 6R8	28.1	6
T & E FOOD PRODUCTS	158 SPRUCE ST OTTAWA ON K1R 6P2	33.5	9

Site	Address	Distance (m)	Map Key
Display Laminating	250 City Centre Ave Suite 128 Ottawa ON K1R 6K7	66.4	22
Artext Electronic Publishing	250 City Centre Ave Suite 140 Ottawa ON K1R 6K7	66.4	22
Ottawa Print Finishing	250 City Centre Ave Suite 226 Ottawa ON K1R 6K7	66.4	22
Marquardt Printing Ltd.	250 City Centre Ave Bay 240 Ottawa ON K1R 6K7	66.4	22
Quality Signs Ltd.	250 City Centre Ave Suite 128 Ottawa ON K1R 6K7	66.4	22
C.N. Embroidery Inc.	250 City Centre Ave Unit 100 Ottawa ON K1R 6K7	66.4	22
Cdn Parks & Wilderness Society	250 City Centre Ave Suite 506 Ottawa ON K1R 6K7	66.4	22
Christie Lites Ltd. - Ottawa	250 City Centre Ave Suite 102-104 Ottawa ON K1R 6K7	66.4	22
Cielo Print Inc.	250 City Centre Ave Unit 136 Ottawa ON K1R 6K7	66.4	22
J.M. HILL & SON LTD.	935 SOMERSET ST W OTTAWA ON K1R 6R8	66.8	24
Breezehill Heating Ltd.	75 Breezehill Ave N Unit D Ottawa ON K1Y 2H6	77.1	29
ARC Industries	73 Breezehill Ave N Ottawa ON K1Y 2H6	83.8	34

Site	Address	Distance (m)	Map Key
A R C INDUSTRIES	73 BREEZEHILL AVE N OTTAWA ON K1Y 2H6	83.8	34
Arc Industries - Div. of OCAPDD	73 Breezehill Ave N Ottawa ON K1Y 2H6	83.8	34
Wake Cup Coffee Roasters	35 Laurel St Ottawa ON K1Y 4M4	96.4	44
Paper Sign Man	35B Laurel St Ottawa ON K1Y 4M4	96.4	44
Signs in 23 hours.com	35B Laurel St Ottawa ON K1Y 4M4	96.4	44
merge design, print & promo	35B Laurel St Ottawa ON K1Y 4M4	96.4	44
Buchanan Lighting Ltd.	129 Loretta Ave N Ottawa ON K1Y 2J7	106.5	48
Beacon Lite Ltd.	131 Loretta Ave N Ottawa ON K1Y 2J7	136.1	71
V Steel Works Ltd.	17 Larch St Ottawa ON K1R 6W4	139.6	75
MANSFIELD & RODNEY PRINTING	164 ELM ST OTTAWA ON K1R 6N5	140.7	78
Mansfield & Rodney Printing Ltd.	164 Elm St Ottawa ON K1R 6N5	140.7	78

Site	Address	Distance (m)	Map Key
UNION ENGRAVING & PRINTING LTD	145 SPRUCE ST OTTAWA ON K1R 6P1	140.8	80
UNION ENGRAVING & PRINTING LTD	145 SPRUCE ST OTTAWA ON K1R 6P1	140.8	80
Oberon Press	145 Spruce St Suite 205 Ottawa ON K1R 6P1	140.8	80
Alexander Battery Corp.	145 Spruce St Ottawa ON K1R 6P1	140.8	80
UNION ENGRAVING	166 ELM ST OTTAWA ON K1R 6N5	161.1	97
UNION ENGRAVING & PRINTING LTD	166 Elm St Ottawa ON K1R 6N5	161.1	97
Union Engraving & Printing Ltd.	166 Elm St Ottawa ON K1R 6N5	161.1	97
B A BANKNOTE	975 GLADSTONE AVE OTTAWA ON K1Y 4W5	163.0	100
B.A. Banknote	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
B.A. Banknote Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100

Site	Address	Distance (m)	Map Key
INVITATIONS PLUS	193 PRESTON ST OTTAWA ON K1R 7P8	182.5	114
ESPRIT DE CORPS	1066 SOMERSET ST W SUITE 204 OTTAWA ON K1Y 4T3	189.4	120
Esprit de Corps Inc.	1066 Somerset St W Unit 204 Ottawa ON K1Y 4T3	189.4	120
Grafik Visuals	A-1066 Somerset St W Ottawa ON K1Y 4T3	189.4	120
SPORTIVE SPORTSWEAR MFG INC.	155A LORETTA AVE N OTTAWA ON K1Y 2J7	240.5	154
Sportive Sportswear Manufacturers Inc.	155A Loretta Ave N Ottawa ON K1Y 2J7	240.5	154
The Original Maple Bat Company	93 Bayswater Ave Unit A Ottawa ON K1Y 2G2	247.1	165
The Original Maple Bat Company	93 Bayswater Ave Ottawa ON K1Y 2G2	247.1	165
VESUVIO IRON LOGIC CUSTOM	949 GLADSTONE AVE OTTAWA ON K1Y 3E5	249.9	169
VESUVIO IRON WORKS	949 GLADSTONE AVE OTTAWA ON K1Y 3E5	249.9	169
SPORTIVE SPORTSWEAR MFG INC.	155 A LORETTA AVE N OTTAWA ON K1Y 2J7	249.9	169

SPL - Ontario Spills

A search of the SPL database, dated 1988-Mar 2020; Jul 2020 - Aug 2020 has found that there are 27 SPL site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
SHELL CANADA PRODUCTS LTD.	DEPT OF PUBLIC WORKS 1010 SUMMERSET TANK TRUCK (CARGO) OTTAWA CITY ON	0.0	3
UNKNOWN	933 GLADSTONE OTTAWA CITY ON K1A 0T4	0.0	4
OTTAWA HYDRO	947 SOMMERSET ST WEST TRANSFORMER OTTAWA CITY ON	43.9	13
	930 Somerset Street Ottawa ON	50.9	15
Cascades Recovery Inc.	250 City Centre Ave. Ottawa ON	66.4	22
Enbridge Gas Inc.	73 Breezehill Ave N. Ottawa ON	83.8	34
BROOKFIELD LEPAGE JOHNSON CONT	1 OAK STREET, OTTAWA PROPERTY MANAGEMENT CO. 120 PARKDALE AVE, SUITE 1401, OTTAWA OTTAWA CITY ON	109.2	49
OTTAWA HYDRO	99 BREEZE HILL AVENUE TRANSFORMER OTTAWA CITY ON	119.0	54
OLRT Constructors	1035 somerset street Ottawa ON	123.9	58
BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100

Site	Address	Distance (m)	Map Key
BA International Inc.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
Drain-All Ltd.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
349977 Ontario Ltd.	975 Gladstone Ave Ottawa ON K1Y 4W5	163.0	100
Enbridge Gas Distribution Inc.	84 Preston St Ottawa ON	170.4	106
Broadband Maintenance Inc. <UNOFFICIAL>	49 Bayswater Ave Ottawa ON K1Y 2E7	189.4	121
	145 Loretta Ave North Ottawa ON	194.8	124
Private Pickup Truck<UNOFFICIAL>	145 Loretta Avenue, North Ottawa ON K1Y 2J7	194.8	124
PRIVATE RESIDENCE	69 BAYSWATER AVE. FURNACE OIL TANK OTTAWA CITY ON K1Y 2E7	204.3	131
City of Ottawa	890 Wellington Street Ottawa ON	205.8	134
FORM ALL CONSTRUCTION	SOMERSET & BAYSWATER OTTAWA CITY ON	220.8	144
OC TRANSPO	STORM SEWER AT SUMMERSET AND BAYWATER, FROM OC TRANSIT BUS. MOTOR VEHICLE (OPERATING FLUID) OTTAWA CITY ON	220.8	144
Enbridge Gas Distribution	119 Elm Street Ottawa ON	225.2	145

Site	Address	Distance (m)	Map Key
	Intersection of Balsam St and Preston St Ottawa ON	237.1	151
Canadian Bank Note Company, Limited	975 Gladstone Road Ottawa ON	239.6	153
	248 Preston Street Ottawa ON	243.8	159
City of Ottawa	Breezehill Ave N between Laurel and Gladstone Ottawa ON	246.4	163
City of Ottawa	South East corner of Preston and Balsam 241 PRESTON STREET, OTTAWA<UNOFFICIAL> Ottawa ON K1R 7R3	249.5	168

WWIS - Water Well Information System

A search of the WWIS database, dated Apr 30, 2020 has found that there are 46 WWIS site(s) within approximately 0.25 kilometers of the project property.

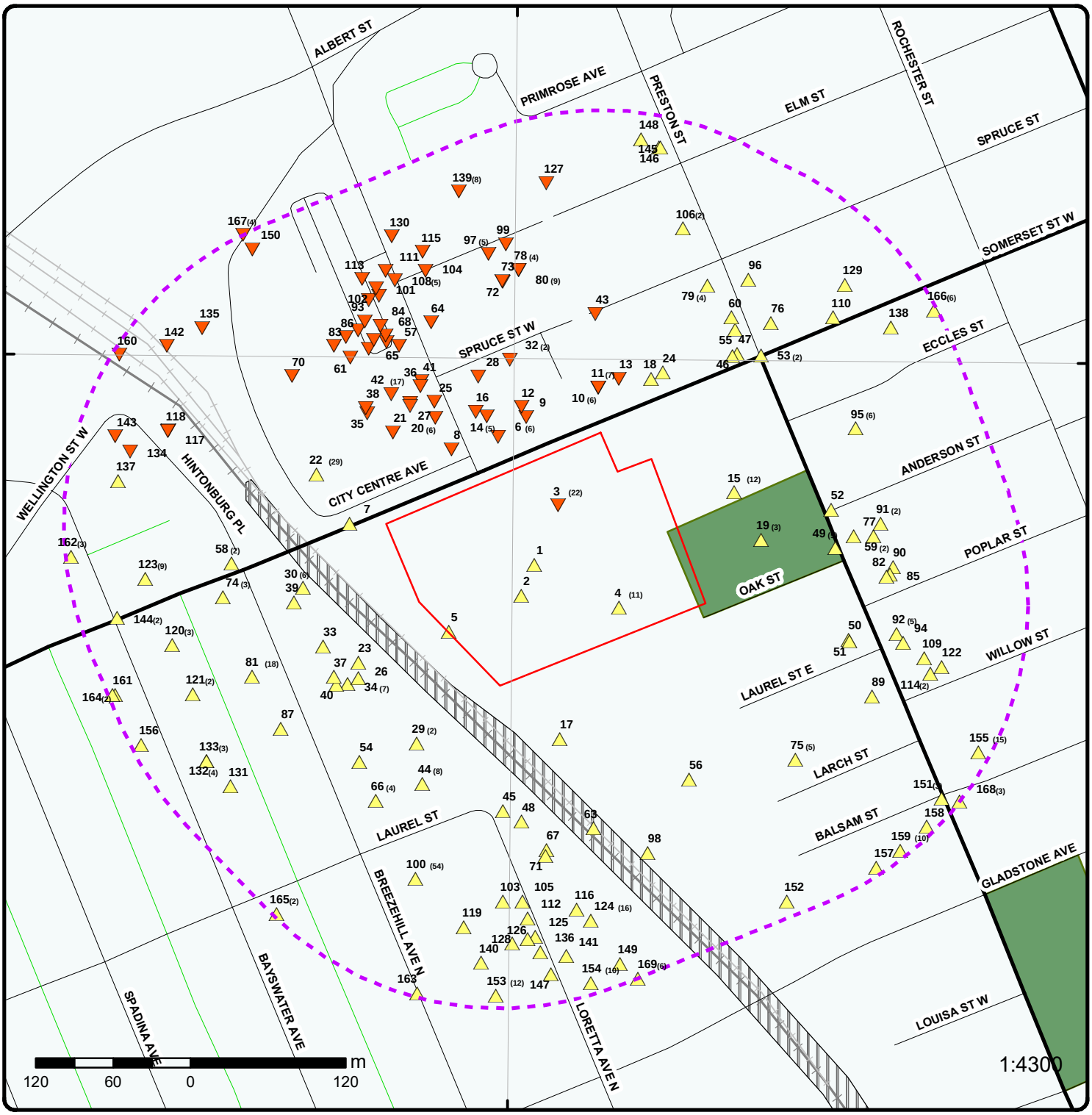
Site	Address	Distance (m)	Map Key
	ON ***Well ID:*** 7231311	52.4	16
	250 CITY CENTRE AVE. Ottawa ON ***Well ID:*** 7121083	62.7	21
	73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333913	66.6	23
	270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173325	72.3	25

Site	Address	Distance (m)	Map Key
	73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333875	74.9	26
	270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173323	76.9	27
	270 CITY CENTER AVE. Ottawa ON ***Well ID:*** 7173324	78.8	31
	270 CITY CENTRE ST OTTAWA ON ***Well ID:*** 7192919	84.3	35
	270 CITY CENTRE OTTAWA ON ***Well ID:*** 7192921	87.6	36
	23 Breezehill Ave N Ottawa ON ***Well ID:*** 7333912	88.0	37
	270 CITY CENTRE OTTAWA ON ***Well ID:*** 7192920	88.4	38
	73 Breezehill Ave N Ottawa ON ***Well ID:*** 7333911	90.7	40
	270 CITY CENTRE AVE OTTAWA ON ***Well ID:*** 7192922	90.9	41
	ON ***Well ID:*** 1514863	92.0	43
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202037	129.0	61
	250 CITY CENTRE AVE Ottawa ON	129.1	62

Site	Address	Distance (m)	Map Key
	Well ID: 7202059		
	O-TRAIN RAIL CORRIDOR Ottawa ON ***Well ID:*** 7205660	129.2	63
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202057	130.0	65
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202058	134.1	68
	250 CITY CENTER AVE Ottawa ON ***Well ID:*** 7202055	134.8	69
	ON ***Well ID:*** 1508959	137.3	72
	173-177 PRESTON ST Ottawa ON ***Well ID:*** 7230092	140.2	77
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202054	143.0	84
	ON ***Well ID:*** 7216640	145.3	87
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202056	146.0	88
	173-177 PRESTON ST Ottawa ON ***Well ID:*** 7230093	147.9	90
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202053	150.5	93

Site	Address	Distance (m)	Map Key
	PRESTON ST.-SPRUCE ST.- LAUREL ST. Ottawa ON ***Well ID:*** 7108782	158.3	**96**
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202052	164.6	**101**
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202039	164.9	**102**
	255 CITY CENTRE AVENUE lot 39 con 1 Ottawa ON ***Well ID:*** 7116509	168.0	**104**
	975 GLADESTONE AVE OTTAWA ON ***Well ID:*** 7245911	168.0	**105**
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202038	170.9	**107**
	250 270,290 CITY CENTRE OTTAWA ON ***Well ID:*** 7163582	180.1	**111**
	975 GLADSTONE AVE. OTTAWA ON ***Well ID:*** 7245908	181.4	**112**
	250 CITY CENTRE AVE Ottawa ON ***Well ID:*** 7202051	181.6	**113**
	255 CITY CENTER AVENUE lot 8 con 73 OTTAWA ON ***Well ID:*** 1536786	182.6	**115**
	lot 39 con 1 ON ***Well ID:*** 7292789	183.1	**116**
	975 GLADSTON AVE OTTAWA ON	196.1	**125**

Site	Address	Distance (m)	Map Key
	Well ID: 7245907		
	975 GLADSTONE AVE Ottawa ON ***Well ID:*** 7322627	197.3	**126**
	975 GLADSTONE AVE Ottawa ON ***Well ID:*** 7322626	199.4	**128**
	255 CITY CENTRE AVENUE Ottawa ON ***Well ID:*** 7125525	203.0	**130**
	975 GLADSTON AVE OTTAWA ON ***Well ID:*** 7245909	208.5	**136**
	1010 SOMERSET ET W OTTAWA ON ***Well ID:*** 1535405	215.4	**141**
	975 GLADSTONE AVE. OTTAWA ON ***Well ID:*** 7245910	226.6	**147**
	OTTAWA ON ***Well ID:*** 1535493	243.4	**158**



Map: 0.25 Kilometer Radius

Order Number: 21032900261

Address: 1010 Somerset Street West, Ottawa, ON

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- Expressway
- Principal Highway
- Secondary Highway
- Major Road
- Local road
- Trail
- Proposed Road
- Ferry Route/Ice Road
- Industrial and Resource - Regions
- Main Line
- Sidetrack
- Transit Line
- Abandoned Line
- National Park
- Provincial or Territorial Park
- Other Park
- Golf Course or Driving Range
- Park or Sports Field
- Other Recreation Area

Source: © 2015 DMTI Spatial Inc.

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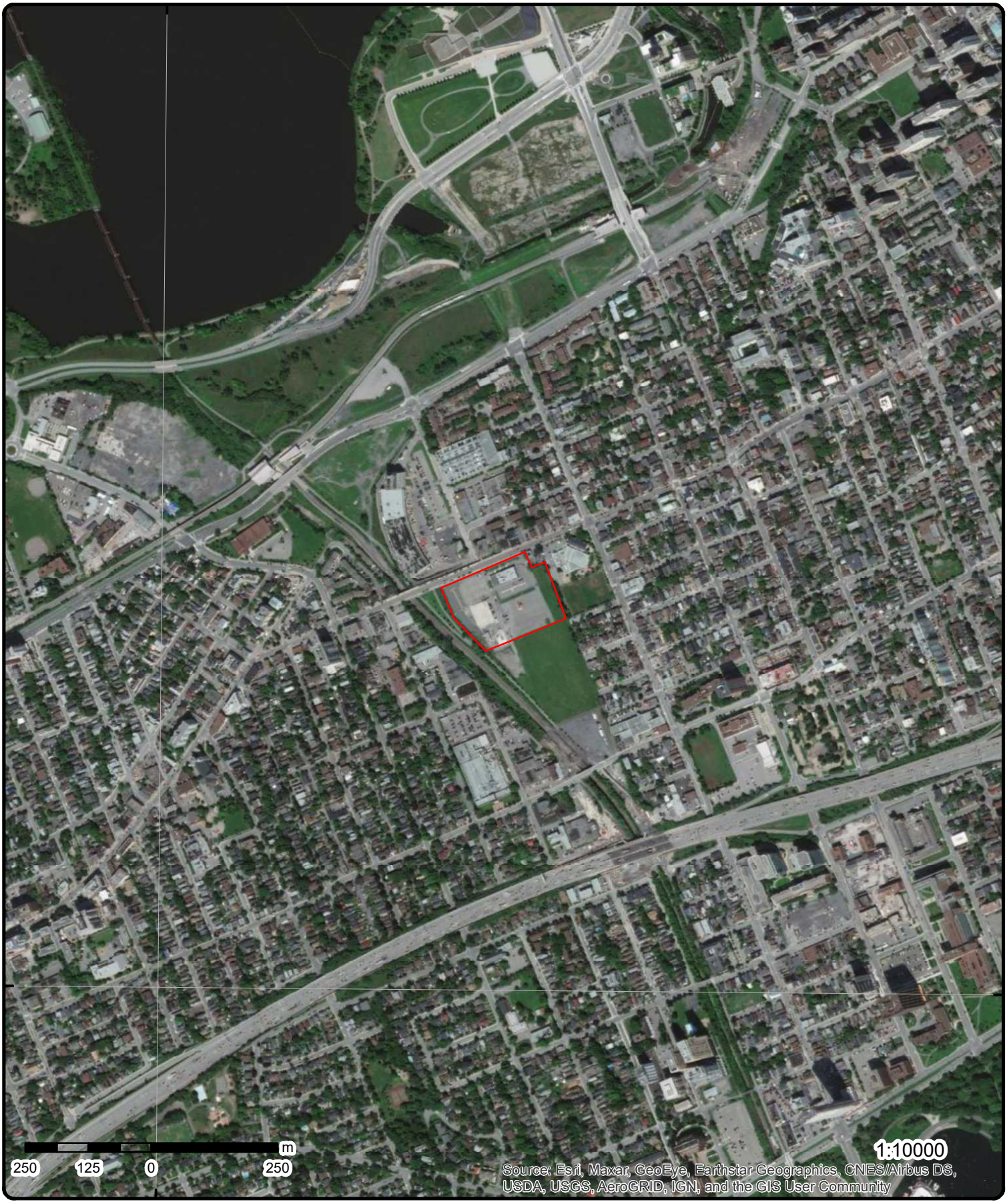
75°43'30"W



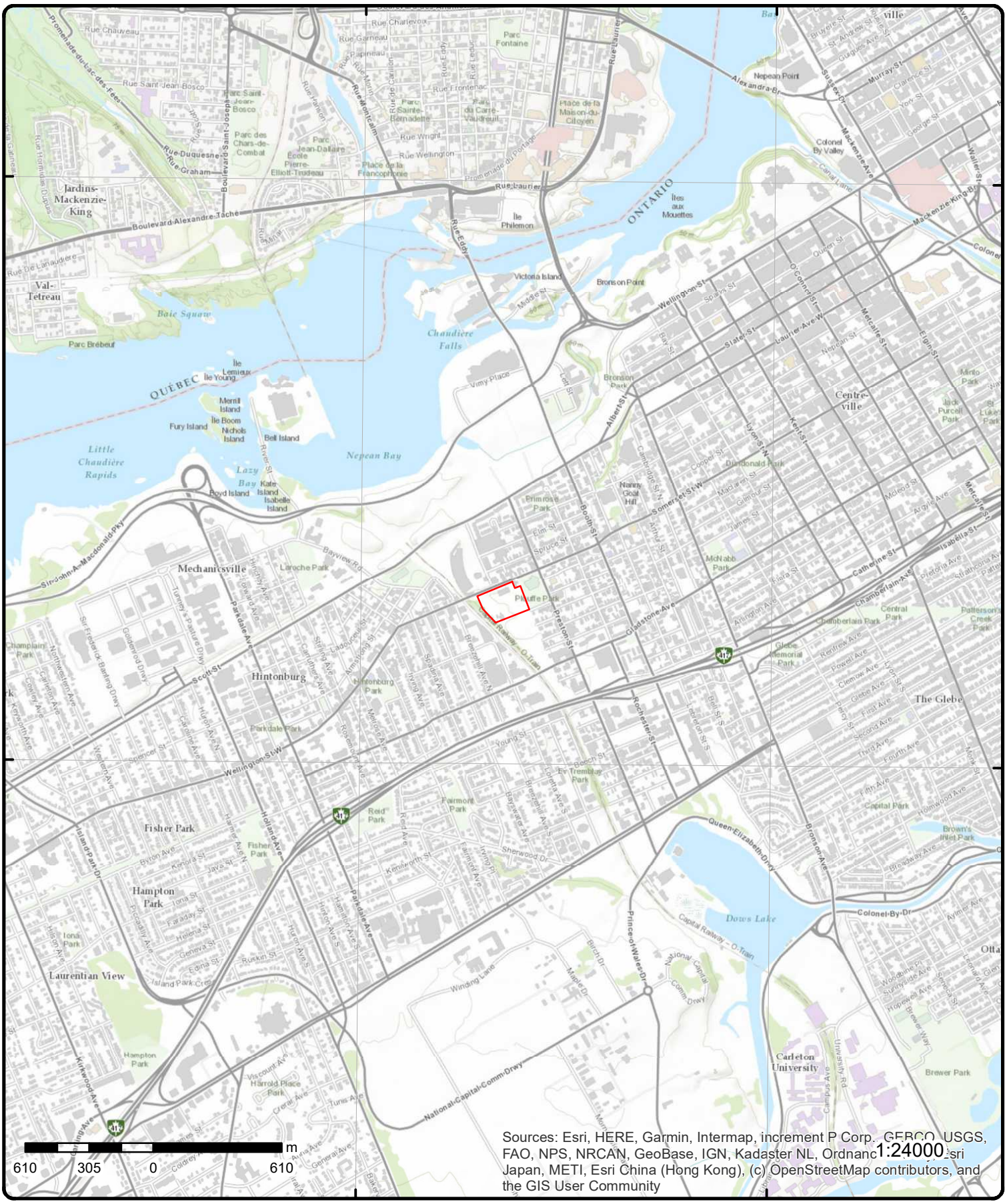
Aerial **Year: 2008**

Order Number: 21032900261

Address: 1010 Somerset Street West, Ottawa, ON

Source: ESRI World Imagery

© ERIS Information Limited Partnership



Topographic Map

Address: 1010 Somerset Street West, ON

Source: ESRI World Topographic Map

Order Number: 21032900261

© ERIS Information Limited Partnership

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	WSW/0.0	61.4 / 0.54	1010 Somerset Street West Ottawa ON K1R 6R9	EHS

Order No:	20190621309	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	NS
Report Date:	26-JUN-19	**Search Radius (km):**	.3
Date Received:	21-JUN-19	**X:**	-75.716434
Previous Site Name:		**Y:**	45.406898
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	1 of 1	SW/0.0	61.4 / 0.54	ON	BORE

Borehole ID:	847976	**Inclin FLG:**	No
OGF ID:	215589633	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	04-DEC-1962	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.406683
Total Depth m:	7	**Longitude DD:**	-75.716561
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443925
Drill Method:	Diamond Drill	**Northing:**	5028379
Orig Ground Elev m:	60.3	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	61		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6559449	**Mat Consistency:**	Stiff
Top Depth:	1.1	**Material Moisture:**	
Bottom Depth:	4.9	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BROWN, STIFF, CLAYEY SILT CHANGING TO STIFF TO SOFT GREY, SILTY CLAY **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559447	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.1	**Material Texture:**	

Material Color:		**Non Geo Mat Type:**	Asphalt
Material 1:	Asphalt	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: ASPHALT **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559448	**Mat Consistency:**	
Top Depth:	.1	**Material Moisture:**	
Bottom Depth:	1.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Granite	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: FILL (GRAVEL AND SAND) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559450	**Mat Consistency:**	
Top Depth:	4.9	**Material Moisture:**	
Bottom Depth:	5.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: 2in. GRAVEL LAYER **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559451	**Mat Consistency:**	Dense
Top Depth:	5.9	**Material Moisture:**	
Bottom Depth:	7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Fine Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial

Gsc Material Description:
Stratum Description: DENSE, SILTY, FINE SAND, GRAVEL (GLACIAL TILL) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	1 of 22	NNE/0.0	60.6 / -0.31	**SHELL CANADA PRODUCTS LTD.** **DEPT OF PUBLIC WORKS 1010 SUMMERSET** **TANK TRUCK (CARGO)** **OTTAWA CITY ON**	SPL

Ref No:	66275	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	1/20/1992	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	CONTAINER OVERFLOW	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	20101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/21/1992
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: SHELL - 0.5L FURNACE OIL OUTSIDE WALL & BESIDE TK VENT PIPE. CLEANED UP.
Contaminant Qty:
Easting: MOE
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	2 of 22	NNE/0.0	60.6 / -0.31	GVT. OF CAN.-PUBLIC WORKS CANADA MAINTENANCE SUPPORT SERV. PLOUFFE PARK 1010 SOMERSET ST.W.C/O140 PROMENADE DU PORTAGE-OTTAWA ON K1A 0M3	GEN

Generator No: ON0144726
Status:
Approval Years: 88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 8174
SIC Description: HOUSING ADMIN.
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	3 of 22	NNE/0.0	60.6 / -0.31	GVT. OF CAN.-PUBLIC WORKS CANADA 18-285 MAINTENANCE SUPPORT SERVICES PLOUFFE	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

PARK, 1010 SOMERSET STREET W. OTTAWA ON

Generator No:	ON0144726	***PO Box No:***	
Status:		***Country:***	
Approval Years:	92,93,94,95,96,97	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	8174		
SIC Description:	HOUSING ADMIN.		

Detail(s)

Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	243
Waste Class Desc:	PCB'S
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES

3	***4 of 22***	***NNE/0.0***	***60.6 / -0.31***	***PUBLIC WORKS CANADA MAINTENANCE SUPPORT SERVICES PLOUFFE PARK- 1010 SOMERSET STREET WEST***	***GEN***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				OTTAWA ON	

Generator No: ON0144726
Status:
Approval Years: 98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 8174
SIC Description: HOUSING ADMIN.

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

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

3	5 of 22	NNE/0.0	60.6 / -0.31	BROOKFIELD LEPAGE JOHNSON CONTROLS 1010 SOMERSET STREET PLOUFFE PARK OTTAWA ON	GEN

Generator No:	ON0554822	**PO Box No:**	
Status:		**Country:**	
Approval Years:	98,99,00,01	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	7512		
SIC Description:	NON-RES. BLDG. OPER.		

Detail(s)

Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

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3 ***6 of 22*** ***NNE/0.0*** ***60.6 / -0.31*** ***Public Works and Government Services Canada*** ***GEN***
1010 Somerset Street Plouffe Park Shop
Ottawa ON

Generator No:	ON0144726	**PO Box No:**	
Status:		**Country:**	
Approval Years:	03,04,05,06,07,08	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	913910		
SIC Description:	Other Municipal Public Administration		

Detail(s)

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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3 | ***7 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***PUBLIC WORK & GOV`T SER CANADA***
1010 SOMERSET st
OTTAWA ON | ***GEN***

Generator No: ON3451496
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

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3 | ***8 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***Public Works and Government Services Canada***
1010 Somerset Street Plouffe Park Shop
Ottawa ON | ***GEN***

Generator No: ON0144726
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description:

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

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 265

Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	9 of 22	NNE/0.0	60.6 / -0.31	**Public Works and Government Services Canada** **1010 Somerset Street Plouffe Park Shop** **Ottawa ON**	GEN

Generator No:	ON0144726	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2009	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	913910		
SIC Description:	Other Local Municipal and Regional Public Administration		

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS

3	***10 of 22***	***NNE/0.0***	***60.6 / -0.31***	***public works government services canada*** ***1010 SOMERSET STREET WEST*** ***OTTAWA ON***	***GEN***

Generator No:	ON8671552	***PO Box No:***	
Status:		***Country:***	
Approval Years:	2013	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	531310		
SIC Description:	REAL ESTATE PROPERTY MANAGERS		

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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3 | ***11 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***Public Works and Government Services Canada 1010 Somerset Street Plouffe Park Shop Ottawa ON*** | ***GEN***

Generator No: ON0144726
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration

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

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 146

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

3	12 of 22	NNE/0.0	60.6 / -0.31	SNC Lavalin O&M 1010 Somerset St. W Ottawa ON K1A 0K9	GEN

Generator No: ON9617269
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

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3 | **13 of 22** | **NNE/0.0** | **60.6 / -0.31** | **Public Works and Government Services Canada**
1010 Somerset Street Plouffe Park Shop
Ottawa ON | **GEN**

Generator No: ON0144726
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration

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

Detail(s)

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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3 | **14 of 22** | **NNE/0.0** | **60.6 / -0.31** | **public works government services canada**
1010 SOMERSET STREET WEST
OTTAWA ON | **GEN**

Generator No: ON8671552
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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3 | **15 of 22** | **NNE/0.0** | **60.6 / -0.31** | **Public Works and Government Services Canada**
1010 Somerset Street Plouffe Park Shop
Ottawa ON | **GEN**

Generator No: ON0144726
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 243
Waste Class Desc: PCBS

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3 | **16 of 22** | **NNE/0.0** | **60.6 / -0.31** | **GUANGZHOU TRISTATE INDUSTRIAL CO LTD**
1010 SOMERSET ST W,,OTTAWA,ON,K1A 0J9, CA
ON | **PINC**

Incident ID:
Incident No: 1603296
Incident Reported Dt: 3/24/2015
Type: FS-Pipeline Incident
Status Code:
Customer Acct Name: GUANGZHOU TRISTATE INDUSTRIAL CO LTD
Incident Address: 1010 SOMERSET ST W,,OTTAWA,ON,K1A 0J9,CA
Tank Status: Pipeline Damage Reason Est
Task No: 5417237
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt: 2015/03/25
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 1010 SOMERSET ST, OTTAWA - PIPELINE HIT - 2"
Reported By: Tracy Penney - ENBRIDGE
Affiliation:
Occurrence Desc:
Damage Reason: Excavation practices not sufficient
Notes:

Fuel Category: Natural Gas
Health Impact:
Environment Impact:
Property Damage: Yes
Service Interupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
Depth:
Pipe Material:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location:
Method Details: E-mail

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3 | **17 of 22** | **NNE/0.0** | **60.6 / -0.31** | **public works government services canada**
1010 SOMERSET STREET WEST
OTTAWA ON K1R 6R9 | **GEN**

Generator No: ON8671552
Status:
Approval Years: 2015
Contam. Facility: No

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Sarah Page

MHSW Facility:	No	**Phone No Admin:**	613-915-5668 Ext.
SIC Code:	531310		
SIC Description:	REAL ESTATE PROPERTY MANAGERS		

Detail(s)

Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	150
Waste Class Desc:	INERT INORGANIC WASTES
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS

3 ***18 of 22*** ***NNE/0.0*** ***60.6 / -0.31*** ***public works government services canada***
1010 SOMERSET STREET WEST
OTTAWA ON K1R 6R9 ***GEN***

Generator No:	ON8671552	**PO Box No:**	
Status:		**Country:**	Canada
Approval Years:	2016	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	Sarah Page
MHSW Facility:	No	**Phone No Admin:**	613-915-5668 Ext.
SIC Code:	531310		
SIC Description:	REAL ESTATE PROPERTY MANAGERS		

Detail(s)

Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	150

Waste Class Desc: INERT INORGANIC WASTES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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3 | ***19 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***public works government services canada*** | ***GEN***
1010 SOMERSET STREET WEST
OTTAWA ON K1R 6R9

Generator No:	ON8671552	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2014	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	
MHSW Facility:	No	***Phone No Admin:***	
SIC Code:	531310		
SIC Description:	REAL ESTATE PROPERTY MANAGERS		

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

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3 | ***20 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***Public Services & Procurement Canada*** | ***GEN***
ESD/AFD
1010 Somerset ST W
OTTAWA ON K1R 6R9

Generator No:	ON8671552	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Dec 2018	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 T

Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 150 L
Waste Class Desc: Inert organic wastes

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 121 C
Waste Class Desc: Alkaline slutions - containing heavy metals

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3 | ***21 of 22*** | ***NNE/0.0*** | ***60.6 / -0.31*** | ***Public Services & Procurement Canada*** | ***GEN***

ESD/AFD
1010 Somerset ST W
OTTAWA ON K1R 6R9

Generator No: ON8671552
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 121 C
Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 150 L
Waste Class Desc: Inert organic wastes

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

3	***22 of 22***	***NNE/0.0***	***60.6 / -0.31***	***Public Services & Procurement Canada*** ***ESD/AFD*** ***1010 Somerset ST W*** ***OTTAWA ON K1R 6R9***	***GEN***

Generator No: ON8671552
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 121 C
Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 150 L
Waste Class Desc: Inert organic wastes

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4 | **1 of 11** | **ESE/0.0** | **61.9 / 1.01** | **UNKNOWN**
933 GLADSTONE
OTTAWA CITY ON K1A 0T4 | **SPL**

Ref No: 231625
Site No:
Incident Dt: 7/11/2002
Year:
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Water course or lake
Receiving Medium: LAND, WATER
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/11/2002
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: TOW TRUCK:8L HYDRAULIC OIL TO GRD AND STORM SEW-ER, CLEANING
Contaminant Qty:

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

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4 | **2 of 11** | **ESE/0.0** | **61.9 / 1.01** | **1010 Somerset St W**
Ottawa ON | **EHS**

Order No: 20010316001
Status: C
Report Type: Complete Report
Report Date: 3/20/01
Date Received: 3/16/01
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection: Loretta Av, Champagne Av, Oak St
Municipality:
Client Prov/State: ON
Search Radius (km): 0.35
X: -75.714394
Y: 45.407494

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
4	3 of 11	ESE/0.0	61.9 / 1.01	GVT. OF CAN.- PUBLIC WORKS CANADA CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON K1A 0T4	GEN

Generator No: ON0144774
Status:
Approval Years: 90
Contam. Facility:
MHSW Facility:
SIC Code: 8159
SIC Description: OTHER GEN. ADMIN.

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
4	4 of 11	ESE/0.0	61.9 / 1.01	GVT. OF CAN.- PUBLIC WORKS CANADA 18-375 CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II HULL OTTAWA ON K1A 0T4	GEN

Generator No: ON0144774
Status:
Approval Years: 92,93,94
Contam. Facility:
MHSW Facility:
SIC Code: 8159
SIC Description: OTHER GEN. ADMIN.

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
4	5 of 11	ESE/0.0	61.9 / 1.01	GVT. OF CAN.- PUBLIC WORKS CANADA 18-375 CHP PLOUFFE PARK 933 GLADSTONE AVE. C/O PLACE DU PORTAGE PHASE IV LEVEL II ON K1A 0T4	GEN

Generator No: ON0144774
Status:
Approval Years: 95,96,97
Contam. Facility:
MHSW Facility:
SIC Code: 8159
SIC Description: OTHER GEN. ADMIN.

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

Detail(s)

Waste Class: 221

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class Desc: LIGHT FUELS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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4 | **6 of 11** | **ESE/0.0** | **61.9 / 1.01** | **DSS CAPITAL REGION SUPPLY CENTRE**
933 GLADSTONE AVENUE
OTTAWA ON K1A 0T4 | **GEN**

Generator No: ON0989500
Status:
Approval Years: 88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 8159
SIC Description: OTHER GEN. ADMIN.

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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4 | **7 of 11** | **ESE/0.0** | **61.9 / 1.01** | **PUBLIC WORKS AND GOVT SERVICES CANADA**
CAPITAL REGION SUPPLY CENTRE (CRSC) 933 GLADSTONE AVENUE
OTTAWA ON K1A 0T4 | **GEN**

Generator No: ON0989500
Status:
Approval Years: 92,93,95,96,97,98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 8159
SIC Description: OTHER GEN. ADMIN.

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

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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4 | **8 of 11** | **ESE/0.0** | **61.9 / 1.01** | **DSS CAPITAL REGION SUPPLY CENTRE 13-297**
933 GLADSTONE AVENUE
OTTAWA ON K1A 0T4 | **GEN**

Generator No: ON0989500

PO Box No:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status:		**Country:**	
Approval Years:	94	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	8159		
SIC Description:	OTHER GEN. ADMIN.		

Detail(s)

Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS

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4 | ***9 of 11*** | ***ESE/0.0*** | ***61.9 / 1.01*** | ***1010 Somerset Street West, Ottawa ON*** | ***EHS***

Order No:	20040723005	**Nearest Intersection:**	Somerset & Champagne
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	8/3/04	**Search Radius (km):**	0.25
Date Received:	7/23/04	**X:**	-75.716554
Previous Site Name:		**Y:**	45.407406
Lot/Building Size:			
Additional Info Ordered:			

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4 | ***10 of 11*** | ***ESE/0.0*** | ***61.9 / 1.01*** | ***933 Gladstone Ave, Ottawa ON K1A0T4*** | ***EHS***

Order No:	20160822162	**Nearest Intersection:**	
Status:	C	**Municipality:**	Ottawa
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	23-SEP-16	**Search Radius (km):**	.25
Date Received:	22-AUG-16	**X:**	-75.714916
Previous Site Name:		**Y:**	45.405543
Lot/Building Size:	~7ha		
Additional Info Ordered:	City Directory		

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4 | ***11 of 11*** | ***ESE/0.0*** | ***61.9 / 1.01*** | ***OTTAWA COMMUNITY HOUSING CORPORATION, 933 GLADSTONE AVENUE, OTTAWA, ON K1A 0T4, Ottawa ON*** | ***RSC***

RSC ID:	226204	**Cert Date:**	
RA No:		**Cert Prop Use No:**	
RSC Type:	Phase 1 and 2 RSC	**Intended Prop Use:**	Residential
Curr Property Use:	Industrial	**Qual Person Name:**	ERIC WILSON
Ministry District:	Ottawa District Office	**Stratified (Y/N):**	
Filing Date:	2019/11/29	**Audit (Y/N):**	
Date Ack:		**Entire Leg Prop. (Y/N):**	
Date Returned:		**Accuracy Estimate:**	
Restoration Type:		**Telephone:**	
Soil Type:		**Fax:**	
Criteria:		**Email:**	
CPU Issued Sect 1686:			
Asmt Roll No:	061406350116102-0000		
Prop ID No (PIN):	04107-0288 (LT)		

Property Municipal Address:	933 GLADSTONE AVENUE, OTTAWA, ON K1A 0T4
Mailing Address:	
Latitude & Latitude:	
UTM Coordinates:	
Consultant:	
Legal Desc:	
Measurement Method:	
Applicable Standards:	
RSC PDF:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119556&fileName=BROWNFIELDS-E.pdf

Document(s) Detail

Document Heading:	Supporting Documents
Document Name:	933 Gladstone - Owner Cert Status.pdf
Document Type:	Certificate of Status
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119554&fileName=933+Gladstone+-+Owner+Cert+Status.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone Lawyer letter.pdf
Document Type:	Lawyer's letter consisting of a legal description of the property
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119558&fileName=933+Gladstone+Lawyer+letter.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone - CSM.pdf
Document Type:	Phase 2 Conceptual Site Model
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119559&fileName=933+Gladstone+-+CSM.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone - Survey.pdf
Document Type:	A Current plan of Survey
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119561&fileName=933+Gladstone+-+Survey.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone-APEC_Table.pdf
Document Type:	Area(s) of Potential Environmental Concern
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119552&fileName=933+Gladstone-APEC_Table.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone - Deed.pdf
Document Type:	Copy of any deed(s), transfer(s) or other document(s)
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119553&fileName=933+Gladstone+-+Deed.pdf
Document Heading:	Supporting Documents
Document Name:	933 Gladstone-Current_and_Past_Use_Table.pdf
Document Type:	Table of Current and Past Property Use
Document Link:	https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/viewDocument.action?attachmentId=119560&fileName=933+Gladstone-Current_and_Past_Use_Table.pdf

5 ***1 of 1*** ***WSW/0.0*** ***62.6 / 1.69*** ***ON*** ***BORE***

Borehole ID:	847982	**Inclin FLG:**	No
OGF ID:	215589639	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	13-NOV-1962	**Municipality:**	

Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.406426
Total Depth m:	10.4	**Longitude DD:**	-75.717273
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443869
Drill Method:	Diamond Drill	**Northing:**	5028351
Orig Ground Elev m:	60.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	59		

Concession: CON 1 ON OTTAWA RIVER
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	6559468	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Topsoil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TOPSOIL **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559470	**Mat Consistency:**	Soft
Top Depth:	3.2	**Material Moisture:**	
Bottom Depth:	5.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: SOFT, GREY CLAY, TRACE OF SILT **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559472	**Mat Consistency:**	
Top Depth:	9.1	**Material Moisture:**	
Bottom Depth:	10.4	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559471	**Mat Consistency:**	
Top Depth:	5.9	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Clay	**Geologic Period:**	
Material 4:	Silt	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: CLAYEY, SILTY SAND AND GRAVEL (TILL) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559469	**Mat Consistency:**	Firm
Top Depth:	.3	**Material Moisture:**	

Bottom Depth:	3.2	**Material Texture:**	
Material Color:	Brown-Grey	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: FIRM, BROWNISH-GREY, SILTY, SANDY CLAY **Note: Many records provided by the department have a truncated [Stratum Description] field.

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6 | ***1 of 6*** | ***NNW/28.1*** | ***59.9 / -1.00*** | ***ROBERT TAPE LIMITED*** ***989 SOMERSET ST W*** ***OTTAWA ON K1R 6R8*** | ***SCT***

Established:	1945
Plant Size (ft²):	8000
Employment:	10

--Details--

Description:	INDUSTRIAL AND COMMERCIAL MACHINERY AND EQUIPMENT, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code:	3599
Description:	Machine Shops
SIC/NAICS Code:	332710

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6 | ***2 of 6*** | ***NNW/28.1*** | ***59.9 / -1.00*** | ***ROBT TAPE LIMITED*** ***989 SOMERSET ST. W.*** ***OTTAWA ON K1R 6R8*** | ***GEN***

Generator No:	ON0194400	**PO Box No:**	
Status:		**Country:**	
Approval Years:	88,89,90	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	3081		
SIC Description:	MACHINE SHOP IND.		

Detail(s)

Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS

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6 | ***3 of 6*** | ***NNW/28.1*** | ***59.9 / -1.00*** | ***ROBT TAPE LIMITED 33-483*** ***989 SOMERSET ST. W.*** ***OTTAWA ON K1R 6R8*** | ***GEN***

Generator No:	ON0194400	**PO Box No:**	
Status:		**Country:**	
Approval Years:	92,93,94,95,96,97	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	3081		
SIC Description:	MACHINE SHOP IND.		

Detail(s)

Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
6	4 of 6	NNW/28.1	59.9 / -1.00	ROBT TAPE LIMITED 989 SOMERSET STREET WEST OTTAWA ON K1R 6R8	GEN

Generator No: ON0194400
Status:
Approval Years: 98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3081
SIC Description: MACHINE SHOP IND.

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

Detail(s)

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
6	5 of 6	NNW/28.1	59.9 / -1.00	ROBT. TAPE LTD. 989 Somerset St. West Ottawa ON K1R 6R8	GEN

Generator No: ON0194400
Status:
Approval Years: 02,03,04,05
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
6	6 of 6	NNW/28.1	59.9 / -1.00	697755 Ontario Inc. 160 Spruce Street Ottawa ON K1R 6P2	GEN

Generator No: ON7299663
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
7	1 of 1	W/28.7	61.9 / 1.00	ON	BORE

Borehole ID: 847981
OGF ID: 215589638
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 15-DEC-1961
Static Water Level:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 38

Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.407176
Total Depth m:	7.8	**Longitude DD:**	-75.718267
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443792
Drill Method:	Diamond Drill	**Northing:**	5028435
Orig Ground Elev m:	58.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	64.5		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:	BH 15 IS LACKING A DATE, USED THE SAME DATE FOR 14 AS A MARKER.		

Borehole Geology Stratum

Geology Stratum ID:	6559465	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	3.2	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Boulders	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BROWN SAND AND GRAVEL WITH BOULDERS (POSSIBLE FILL) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559466	**Mat Consistency:**	Soft
Top Depth:	3.2	**Material Moisture:**	
Bottom Depth:	6.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SOFT TO FIRM GREY CLAY, TRACE OF SILT **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559467	**Mat Consistency:**	Very Dense
Top Depth:	6.4	**Material Moisture:**	
Bottom Depth:	7.8	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand - Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	VERY DENSE SILTY TILL, SOME SAND AND GRAVEL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

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8 ***1 of 1*** ***NW/33.1*** ***60.2 / -0.69*** ***ON*** ***BORE***

Borehole ID:	847975	**Inclin FLG:**	No
OGF ID:	215589632	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	01-DEC-1961	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.407695

Total Depth m:	5.5	**Longitude DD:**	-75.717264
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443871
Drill Method:	Diamond Drill	**Northing:**	5028492
Orig Ground Elev m:	58.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	58.8		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6559445	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand - Gravel	**Geologic Group:**	
Material 3:	Boulders	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	FILL (SAND, GRAVEL AND SMALL BOULDERS) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559446	**Mat Consistency:**	
Top Depth:	1.9	**Material Moisture:**	
Bottom Depth:	5.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Boulders	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND, GRAVEL AND BOULDERS **Note: Many records provided by the department have a truncated [Stratum Description] field.		

9	***1 of 1***	***NNW/33.5***	***59.9 / -1.00***	***T & E FOOD PRODUCTS 158 SPRUCE ST OTTAWA ON K1R 6P2***	***SCT***

Established:	1968
Plant Size (ft²):	
Employment:	20

--Details--

Description:	FOOD PREPARATIONS, N.E.C.
SIC/NAICS Code:	2099

10	***1 of 6***	***NNE/34.9***	***60.5 / -0.39***	***PARSON REFRIGERATION (1988) LTD. 955 SOMERSET STREET WEST OTTAWA ON K1R 6R8***	***GEN***

Generator No:	ON2204200	**PO Box No:**	
Status:		**Country:**	
Approval Years:	97,98,99,00,01	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	4253		
SIC Description:	COMMER. REFRIG. WORK		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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10 ***2 of 6*** ***NNE/34.9*** ***60.5 / -0.39*** ***PARSON REFRIGERATION (1985) LTD.*** ***GEN***
955 SOMERSET STREET WEST
OTTAWA ON K1R 6R8

Generator No: ON2204200
Status:
Approval Years: 02,03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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10 ***3 of 6*** ***NNE/34.9*** ***60.5 / -0.39*** ***Centretown Professional Corporation*** ***GEN***
955 Somerset st
Ottawa ON

Generator No: ON2653748
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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10 ***4 of 6*** ***NNE/34.9*** ***60.5 / -0.39*** ***Centretown Professional Corporation*** ***GEN***
955 Somerset st
Ottawa ON

Generator No: ON2653748
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class Desc: PATHOLOGICAL WASTES

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10 | **5 of 6** | **NNE/34.9** | **60.5 / -0.39** | **Centretown Professional Corporation** | **GEN**
955 Somerset st
Ottawa ON

Generator No: ON2653748
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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10 | **6 of 6** | **NNE/34.9** | **60.5 / -0.39** | **Centretown Professional Corporation** | **GEN**
955 Somerset st
Ottawa ON

Generator No: ON2653748
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: Veterinary Services

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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11 | **1 of 7** | **NNE/34.9** | **60.5 / -0.39** | **Centretown Professional Corporation** | **GEN**
955 Somerset st
Ottawa ON

Generator No: ON2653748
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 541940
SIC Description: VETERINARY SERVICES

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	2 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 541940
SIC Description: VETERINARY SERVICES

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Matthew Stormes
Phone No Admin: 613-567-0500 Ext.

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	3 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 541940
SIC Description: VETERINARY SERVICES

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Matthew Stormes
Phone No Admin: 613-567-0500 Ext.

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	4 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 541940
SIC Description: VETERINARY SERVICES

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Matthew Stormes
Phone No Admin: 613-567-0500 Ext.

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	5 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	6 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	7 of 7	NNE/34.9	60.5 / -0.39	Centretown Professional Corporation 955 Somerset st Ottawa ON K1R 6R8	GEN

Generator No: ON2653748
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
12	1 of 1	NNW/42.0	59.9 / -1.00	The District in Lebreton Flats Inc. 148-158 Spruce Street Ottawa ON K2A 0E7	ECA

Approval No:	9980-5WVVDM	**MOE District:**	Ottawa
Approval Date:	2004-03-16	**City:**	
Status:	Approved	**Longitude:**	-75.716606
Record Type:	ECA	**Latitude:**	45.408028
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Rideau Valley	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The District in Lebreton Flats Inc.
Address: 148-158 Spruce Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4410-5UWSNS-14.pdf

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
13	1 of 1	NNE/43.9	60.5 / -0.39	OTTAWA HYDRO 947 SOMMERSET ST WEST TRANSFORMER OTTAWA CITY ON	SPL

Ref No:	36234	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	6/14/1990	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	POSSIBLE	**Site Municipality:**	20101
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/14/1990	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	EQUIPMENT FAILURE	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			

Incident Summary: OTTAWA HYDRO: 150 ML MINERAL OIL TO LAND FROM OVERHEATED TRANSFORMER
Contaminant Qty:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
14	1 of 5	NNW/45.8	59.9 / -1.00	160 Spruce Street Ottawa ON K1R 1C6	EHS

Order No:	20191216096	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	19-DEC-19	**Search Radius (km):**	.25
Date Received:	16-DEC-19	**X:**	-75.7169141
Previous Site Name:		**Y:**	45.4079268
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
14	2 of 5	NNW/45.8	59.9 / -1.00	160 Spruce Street	EHS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Ottawa ON K1R 1C6	

Order No:	20191216096	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Standard Report	Client Prov/State:	ON
Report Date:	19-DEC-19	Search Radius (km):	.25
Date Received:	16-DEC-19	X:	-75.7169141
Previous Site Name:		Y:	45.4079268
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
14	3 of 5	NNW/45.8	59.9 / -1.00	160 Spruce Street Ottawa ON K1R 1C6	EHS

Order No:	20191216096	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Standard Report	Client Prov/State:	ON
Report Date:	19-DEC-19	Search Radius (km):	.25
Date Received:	16-DEC-19	X:	-75.7169141
Previous Site Name:		Y:	45.4079268
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
14	4 of 5	NNW/45.8	59.9 / -1.00	160 Spruce Street Ottawa ON K1R 1C6	EHS

Order No:	20191216096	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Standard Report	Client Prov/State:	ON
Report Date:	19-DEC-19	Search Radius (km):	.25
Date Received:	16-DEC-19	X:	-75.7169141
Previous Site Name:		Y:	45.4079268
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
14	5 of 5	NNW/45.8	59.9 / -1.00	160 Spruce Street Ottawa ON K1R 1C6	EHS

Order No:	20191216096	Nearest Intersection:	
Status:	C	Municipality:	
Report Type:	Standard Report	Client Prov/State:	ON
Report Date:	19-DEC-19	Search Radius (km):	.25
Date Received:	16-DEC-19	X:	-75.7169141
Previous Site Name:		Y:	45.4079268
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	1 of 12	ENE/50.9	63.9 / 3.00	PUBLIC WORKS CANADA CHP PLOUFFE PARK C/O PLACE DU PORTAGE PHASE IV LEVEL II OTTAWA ON	GEN

Generator No:	ON0144774	PO Box No:	
Status:		Country:	
Approval Years:	98	Choice of Contact:	
Contam. Facility:		Co Admin:	
MHSW Facility:		Phone No Admin:	
SIC Code:	8159		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

SIC Description: OTHER GEN. ADMIN.

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

15 | **2 of 12** | **ENE/50.9** | **63.9 / 3.00** | **City of Ottawa**
930 Somerset St W
Ottawa ON K1R 6R9 | **CA**

Certificate #: 5421-7EMPZ6
Application Year: 2008
Issue Date: 5/15/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

15 | **3 of 12** | **ENE/50.9** | **63.9 / 3.00** | **Corporation City of Ottawa**
930 Somerset Street West
Ottawa ON | **GEN**

Generator No: ON7608159
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 913150
SIC Description:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

15 | **4 of 12** | **ENE/50.9** | **63.9 / 3.00** | **930 Somerset St W,Ottawa ON** | **PINC**

Incident ID:
Incident No: 644900
Incident Reported Dt:
Type: FS-Pipeline Incident
Status Code: Pipeline Damage Reason Est
Customer Acct Name:
Incident Address:
Tank Status: RC Established
Task No: 3447385
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:

Fuel Category: Natural Gas
Health Impact:
Environment Impact:
Property Damage: Yes
Service Interupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
Depth:
Pipe Material:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Occurrence Start Dt: 2011/07/07 **Method Details:** E-mail
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 930 Somerset St W,Ottawa - 11/4" Pipeline Hit
Reported By: Stiles, Jeff
Affiliation:
Occurrence Desc:
Damage Reason: Excavation practices not sufficient
Notes:

---

15 **5 of 12** **ENE/50.9** **63.9 / 3.00** **930 Somerset Street Ottawa ON** **SPL**

Ref No: 5417-9PFQYU **Discharger Report:**
Site No: NA **Material Group:**
Incident Dt: 2014/09/30 **Health/Env Conseq:**
Year: **Client Type:**
Incident Cause: Operator/Human error **Sector Type:** Structure
Incident Event: **Agency Involved:**
Contaminant Code: 36 **Nearest Watercourse:**
Contaminant Name: CHLORINE GAS **Site Address:** 930 Somerset Street
Contaminant Limit 1: **Site District Office:**
Contam Limit Freq 1: **Site Postal Code:**
Contaminant UN No 1: **Site Region:**
Environment Impact: Confirmed **Site Municipality:** Ottawa
Nature of Impact: Air Pollution **Site Lot:**
Receiving Medium: **Site Conc:**
Receiving Env: **Northing:**
MOE Response: No Field Response **Easting:**
Dt MOE Arvl on Scn: **Site Geo Ref Accu:**
MOE Reported Dt: 2014/09/30 **Site Map Datum:**
Dt Document Closed: 2014/10/02 **SAC Action Class:** Air Spills - Gases and Vapours
Incident Reason: Operator/Human Error **Source Type:**
Site Name: Plant Bath Recreation Centre<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: chlorine gas being vented to atm due to chemicals mixing
Contaminant Qty: 0 other - see incident description

---

15 **6 of 12** **ENE/50.9** **63.9 / 3.00** **City of Ottawa 930 Somerset St W Ottawa ON K1P 1J1** **ECA**

Approval No: 5421-7EMPZ6 **MOE District:** Ottawa
Approval Date: 2008-05-15 **City:**
Status: Approved **Longitude:** -75.714455
Record Type: ECA **Latitude:** 45.407413
Link Source: IDS **Geometry X:**
SWP Area Name: Rideau Valley **Geometry Y:**
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: 930 Somerset St W
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7342-7BAT3C-14.pdf

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15 **7 of 12** **ENE/50.9** **63.9 / 3.00** **Corporation City of Ottawa 930 Somerset Street West Ottawa ON K1R 6R9** **GEN**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator No: ON7608159
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 913150
SIC Description: 913150

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Randy Villeneuve
Phone No Admin: 613-580-2424 Ext.12085

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

---

15 | ***8 of 12*** | ***ENE/50.9*** | ***63.9 / 3.00*** | ***Corporation City of Ottawa***
930 Somerset Street West
Ottawa ON K1R 6R9 | ***GEN***

Generator No: ON7608159
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 913150
SIC Description: 913150

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Randy Villeneuve
Phone No Admin: 613-580-2424 Ext.12085

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

15 | ***9 of 12*** | ***ENE/50.9*** | ***63.9 / 3.00*** | ***Corporation City of Ottawa***
930 Somerset Street West
Ottawa ON K1R 6R9 | ***GEN***

Generator No: ON7608159
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 913150
SIC Description: 913150

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Randy Villeneuve
Phone No Admin: 613-580-2424 Ext.12085

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	10 of 12	ENE/50.9	63.9 / 3.00	Corporation City of Ottawa 930 Somerset Street West Ottawa ON K1R 6R9	GEN

Generator No: ON7608159
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	11 of 12	ENE/50.9	63.9 / 3.00	Corporation City of Ottawa 930 Somerset Street West Ottawa ON K1R 6R9	GEN

Generator No: ON7608159
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	12 of 12	ENE/50.9	63.9 / 3.00	Corporation City of Ottawa 930 Somerset Street West Ottawa ON K1R 6R9	GEN

Generator No: ON7608159
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

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16 | **1 of 1** | **NW/52.4** | **59.9 / -1.00** | **ON** | **WWIS**

Well ID:	7231311	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	12/14/2011
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6964
Casing Material:		**Form Version:**	5
Audit No:	C07437	**Owner:**	
Tag:	A108227	**Street Name:**	
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	NEPEAN TOWNSHIP
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005282464	**Elevation:**	57.485713
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443890
Code OB Desc:		**North83:**	5028521
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10/14/2011	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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17 | **1 of 1** | **S/55.5** | **63.6 / 2.69** | **ON** | **BORE**

Borehole ID:	847983	**Inclin FLG:**	No
OGF ID:	215589640	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	12-NOV-1962	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.405686

Total Depth m:	8.5	***Longitude DD:***	-75.716165
Depth Ref:	Ground Surface	***UTM Zone:***	18
Depth Elev:		***Easting:***	443955
Drill Method:	Diamond Drill	***Northing:***	5028268
Orig Ground Elev m:	61.3	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 50 metres
DEM Ground Elev m:	58.5		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6559474	***Mat Consistency:***	
Top Depth:	.2	***Material Moisture:***	
Bottom Depth:	.8	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Fill	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:	Silt	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	FILL (SILTY SAND) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559475	***Mat Consistency:***	
Top Depth:	.8	***Material Moisture:***	
Bottom Depth:	2.3	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	GREY CLAY, SOME GRAVEL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559476	***Mat Consistency:***	Soft
Top Depth:	2.3	***Material Moisture:***	
Bottom Depth:	6.9	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Clay	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SOFT, GREY CLAY **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559477	***Mat Consistency:***	
Top Depth:	6.9	***Material Moisture:***	
Bottom Depth:	8.5	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SHALE BEDROCK **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559473	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	Asphalt
Material 1:	Asphalt	***Geologic Formation:***	
Material 2:		***Geologic Group:***	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Material 3: **Geologic Period:**
Material 4: **Depositional Gen:**
Gsc Material Description:
Stratum Description: ASPHALT **Note: Many records provided by the department have a truncated [Stratum Description] field.

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18 | **1 of 1** | **NE/56.9** | **61.9 / 1.00** | **935/943 Somerset St.**
Ottawa ON | **EHS**

Order No: 20021129004
Status: C
Report Type: Complete Report
Report Date: 12/9/02
Date Received: 11/29/02
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection: Preston
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.71511
Y: 45.408312

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19 | **1 of 3** | **E/57.4** | **64.2 / 3.31** | **City of Ottawa**
130 Preston St
Ottawa ON K1R 7P5 | **GEN**

Generator No: ON7422806
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

---

19 | **2 of 3** | **E/57.4** | **64.2 / 3.31** | **City of Ottawa**
130 Preston Street
Ottawa ON | **CA**

Certificate #: 4093-5FNH89
Application Year: 2002
Issue Date: 11/12/2002
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

19 | **3 of 3** | **E/57.4** | **64.2 / 3.31** | **City of Ottawa**
130 Preston Street
Ottawa ON | **ECA**

Approval No: 4093-5FNH89
Approval Date: 2002-11-12
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: City of Ottawa
Address: 130 Preston Street

MOE District: Ottawa
City:
Longitude: -75.71384
Latitude: 45.407608
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7365-5EPJM3-14.pdf

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20 ***1 of 6*** ***NW/60.5*** ***59.9 / -1.00*** ***Equity Realty Group Inc.*** ***GEN***
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 531310
SIC Description: REAL ESTATE PROPERTY MANAGERS

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

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

---

20 ***2 of 6*** ***NW/60.5*** ***59.9 / -1.00*** ***Equity Realty Group Inc.*** ***GEN***
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 531310
SIC Description: REAL ESTATE PROPERTY MANAGERS

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

20 ***3 of 6*** ***NW/60.5*** ***59.9 / -1.00*** ***Equity Realty Group Inc.*** ***GEN***
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 531310
SIC Description: REAL ESTATE PROPERTY MANAGERS

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

20 **4 of 6** **NW/60.5** **59.9 / -1.00** **Equity Realty Group Inc.** **GEN**
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 241 L
Waste Class Desc: Halogenated solvents and residues

---

20 **5 of 6** **NW/60.5** **59.9 / -1.00** **Equity Realty Group Inc.** **GEN**
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 241 L
Waste Class Desc: Halogenated solvents and residues

Waste Class: 221 L
Waste Class Desc: Light fuels

---

20 **6 of 6** **NW/60.5** **59.9 / -1.00** **Equity Realty Group Inc.** **GEN**
250, 270, 290 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON8497519
Status: Registered
Approval Years: As of Jan 2021

PO Box No:
Country: Canada
Choice of Contact:

Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 221 L
Waste Class Desc: Light fuels

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 241 L
Waste Class Desc: Halogenated solvents and residues

---

21 | **1 of 1** | **WNW/62.7** | **59.9 / -1.00** | **250 CITY CENTRE AVE. Ottawa ON** | **WWIS**

Well ID: 7121083
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: M04546
Tag: A074574
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 3/30/2009
Selected Flag: Yes
Abandonment Rec:
Contractor: 1844
Form Version: 5
Owner:
Street Name: 250 CITY CENTRE AVE.
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7121083.pdf

Bore Hole Information

Bore Hole ID: 1002751246
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 1/16/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.238162
Elevrc:
Zone: 18
East83: 443816
North83: 5028542
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1002751250
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002751249
Method Construction Code:	
Method Construction:	
Other Method Construction:	HSA

Pipe Information

Pipe ID:	1002751251
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002751253
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751252
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.6
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751254
Pump Set At:	
Static Level:	2.5
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	

Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002751248
Diameter: 20
Depth From:
Depth To: 4.62
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002751318
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 2/2/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 57.296848
Elevrc:
Zone: 18
East83: 443826
North83: 5028505
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002751322
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751321
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751323
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002751325
Layer:

Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	3
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751324
Layer:	
Slot:	
Screen Top Depth:	3
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751326
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751320
Diameter:	20
Depth From:	
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002751273	***Elevation:***	57.703392
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443817
Code OB Desc:		***North83:***	5028495
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	1/20/2009	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			

Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002751277
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751276
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751278
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002751280
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.8
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002751279
Layer:
Slot:
Screen Top Depth: 1.8
Screen End Depth: 4.8
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002751281
Pump Set At:
Static Level: 3.6
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:

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

Hole Diameter

Hole ID: 1002751275
Diameter: 20
Depth From:
Depth To: 4.8
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002751300
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 2/2/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 57.257808
Elevrc:
Zone: 18
East83: 443784
North83: 5028531
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002751304
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751303
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751305
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1002751307
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751306
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751308
Pump Set At:	
Static Level:	2.7
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751302
Diameter:	20
Depth From:	
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002751291	***Elevation:***	56.131431
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443838
Code OB Desc:		***North83:***	5028541
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	2/2/2009	***UTMRC Desc:***	margin of error : 10 - 30 m

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002751295
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751294
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751296
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002751298
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002751297
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002751299
Pump Set At:
Static Level: 3

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

Hole Diameter

Hole ID: 1002751293
Diameter: 20
Depth From:
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002751255
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 1/16/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.963123
Elevrc:
Zone: 18
East83: 443793
North83: 5028529
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002751259
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751258
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751260
Casing No: 0

Comment:
Alt Name:

Construction Record - Casing

Casing ID:	1002751262
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	2.1
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751261
Layer:	
Slot:	
Screen Top Depth:	2.1
Screen End Depth:	5.1
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751263
Pump Set At:	
Static Level:	3.5
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751257
Diameter:	20
Depth From:	
Depth To:	5.11
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002751264	***Elevation:***	61.445148
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443709
Code OB Desc:		***North83:***	5028515

Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	1/19/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002751268
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002751267
Method Construction Code:	
Method Construction:	
Other Method Construction:	HSA

Pipe Information

Pipe ID:	1002751269
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002751271
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	2
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751270
Layer:	
Slot:	
Screen Top Depth:	2
Screen End Depth:	3.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID: 1002751272
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002751266
Diameter: 20
Depth From:
Depth To: 3.58
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002751282
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 2/2/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 55.925102
Elevrc:
Zone: 18
East83: 443810
North83: 5028570
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002751286
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002751285
Method Construction Code:
Method Construction:
Other Method Construction: HSA

Pipe Information

Pipe ID: 1002751287
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002751289
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002751288
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002751290
Pump Set At:
Static Level: 2.1
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002751284
Diameter: 20
Depth From:
Depth To: 4.95
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002751237 ***Elevation:*** 56.109962
DP2BR: ***Elevrc:***

Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443813
Code OB Desc:		**North83:**	5028612
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	1/16/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002751241
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002751240
Method Construction Code:	
Method Construction:	
Other Method Construction:	HSA

Pipe Information

Pipe ID:	1002751242
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002751244
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751243
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751245
Pump Set At:	
Static Level:	2.3
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751239
Diameter:	20
Depth From:	
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002751309	***Elevation:***	57.657096
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443791
Code OB Desc:		***North83:***	5028498
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	2/2/2009	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002751313
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002751312
Method Construction Code:	
Method Construction:	
Other Method Construction:	HSA

Pipe Information

Pipe ID:	1002751314
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002751316
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	3
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002751315
Layer:	
Slot:	
Screen Top Depth:	3
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002751317
Pump Set At:	
Static Level:	3.3
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751311
Diameter:	20
Depth From:	
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002036074	**Elevation:**	58.19588
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443756
Code OB Desc:		**North83:**	5028682
Open Hole:	No	**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	1/19/2009	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1002751333
Layer:	5
Color:	2
General Color:	GREY
Mat1:	34
Most Common Material:	TILL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	84
Mat3 Desc:	SILTY
Formation Top Depth:	3.2
Formation End Depth:	5.18
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002751329
Layer:	1
Color:	2
General Color:	GREY
Mat1:	12
Most Common Material:	STONES
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	.2
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002751332
Layer:	4
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	84

Mat3 Desc:	SILTY
Formation Top Depth:	2.29
Formation End Depth:	3.2
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002751331
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	04
Most Common Material:	PEAT
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.67
Formation End Depth:	2.29
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002751330
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	28
Mat2 Desc:	SAND
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	.2
Formation End Depth:	1.67
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002751335
Layer:	1
Plug From:	1.3
Plug To:	1.8
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002751338
Method Construction Code:	F
Method Construction:	H.S.A.
Other Method Construction:	

Pipe Information

Pipe ID:	1002751327
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Screen

Screen ID:	1002751336
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	5.8

Results of Well Yield Testing

Pump Test ID:	1002751328
Pump Set At:	
Static Level:	2.5
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002751334
Diameter:	20
Depth From:	0
Depth To:	5.18
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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22 ***1 of 29*** ***WNW/66.4*** ***61.0 / 0.12*** ***Primrose Printing Inc***
250 City Centre Avenue, BAY 142
Ottawa ON K1R 6K7 ***GEN***

Generator No:	ON2422403	***PO Box No:***	
Status:		***Country:***	
Approval Years:	04,05	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	323113		
SIC Description:	Commercial Screen Printing		

Detail(s)

Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	2 of 29	WNW/66.4	61.0 / 0.12	Display Laminating 250 City Centre Ave Suite 128 Ottawa ON K1R 6K7	SCT

Established: 01-JUL-87
Plant Size (ft²): 6000
Employment:

--Details--
Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	3 of 29	WNW/66.4	61.0 / 0.12	Artext Electronic Publishing 250 City Centre Ave Suite 140 Ottawa ON K1R 6K7	SCT

Established: 01-AUG-87
Plant Size (ft²):
Employment:

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Description: Manufacturing and Reproducing Magnetic and Optical Media
SIC/NAICS Code: 334610

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	4 of 29	WNW/66.4	61.0 / 0.12	Ottawa Print Finishing 250 City Centre Ave Suite 226 Ottawa ON K1R 6K7	SCT

Established: 01-AUG-86
Plant Size (ft²): 6500
Employment:

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	5 of 29	WNW/66.4	61.0 / 0.12	Marquardt Printing Ltd. 250 City Centre Ave Bay 240 Ottawa ON K1R 6K7	SCT

Established: 01-JAN-48
Plant Size (ft²): 10200
Employment:

--Details--

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Description: Other Printing
SIC/NAICS Code: 323119

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Other Printing
SIC/NAICS Code: 323119

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22 | 6 of 29 | WNW/66.4 | 61.0 / 0.12 | **Quality Signs Ltd.**
250 City Centre Ave Suite 128
Ottawa ON K1R 6K7 | SCT

Established:
Plant Size (ft²):
Employment:

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

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22 | 7 of 29 | WNW/66.4 | 61.0 / 0.12 | **C.N. Embroidery Inc.**
250 City Centre Ave Unit 100
Ottawa ON K1R 6K7 | SCT

Established: 01-AUG-94
Plant Size (ft²):
Employment:

--Details--
Description: All Other Textile Product Mills
SIC/NAICS Code: 314990

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22 | 8 of 29 | WNW/66.4 | 61.0 / 0.12 | **250 City Centre Avenue (formerly Champagne Avenue N)**
Ottawa ON | EHS

Order No: 20081114004
Status: C
Report Type: Custom Report
Report Date: 11/24/2008
Date Received: 11/14/2008
Previous Site Name: formerly known as 250, 270 and 290 City Centre Avenue
Lot/Building Size: lot: 8.07 acres
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory

Nearest Intersection: City Centre Ave. and Elm Street
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.718294
Y: 45.409166

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22 | 9 of 29 | WNW/66.4 | 61.0 / 0.12 | **Cielo Print Inc.**
250 City Centre Avenue, BAY 136
Ottawa ON | GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator No: ON2422403
Status:
Approval Years: 06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 323113
SIC Description: Commercial Screen Printing

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

22	***10 of 29***	***WNW/66.4***	***61.0 / 0.12***	***Equity Management International Limited*** ***250 City Centre Avenue*** ***Ottawa ON***	***GEN***

Generator No: ON4569420
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 114
Waste Class Desc: OTHER INORGANIC ACID WASTES

Waste Class: 123
Waste Class Desc: ALKALINE PHOSPHATES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 147
Waste Class Desc: CHEMICAL FERTILIZER WASTES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

22	***11 of 29***	***WNW/66.4***	***61.0 / 0.12***	***Cdn Parks & Wilderness Society*** ***250 City Centre Ave Suite 506*** ***Ottawa ON K1R 6K7***	***SCT***

Established: 01-DEC-64
Plant Size (ft²):
Employment:

--Details--
Description: Social Advocacy Organizations
SIC/NAICS Code: 813310

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	12 of 29	WNW/66.4	61.0 / 0.12	Christie Lites Ltd. - Ottawa 250 City Centre Ave Suite 102-104 Ottawa ON K1R 6K7	SCT

Established: 01-SEP-01
Plant Size (ft²):
Employment:

--Details--
Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Description: Other Specialty-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416390

Description: Electrical Contractors and Other Wiring Installation Contractors
SIC/NAICS Code: 238210

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Description: Other Commercial and Industrial Machinery and Equipment Rental and Leasing
SIC/NAICS Code: 532490

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	13 of 29	WNW/66.4	61.0 / 0.12	Cielo Print Inc. 250 City Centre Ave Unit 136 Ottawa ON K1R 6K7	SCT

Established: 01-OCT-88
Plant Size (ft²):
Employment:

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	14 of 29	WNW/66.4	61.0 / 0.12	MARQUARDT PRINTING LTD. 250 CITY CENTRE AVENUE, UNIT 236 OTTAWA ON K1R 6K7	GEN

Generator No: ON5555800
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

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

Detail(s)

Waste Class: 264

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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22 | **15 of 29** | **WNW/66.4** | **61.0 / 0.12** | **PUBLIC WORKS AND GOVERNMENT SERVICES CANADA**
250 City Centre Av
Ottawa ON K1R 6K7 | **GEN**

Generator No: ON6026658
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 911910
SIC Description:

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

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22 | **16 of 29** | **WNW/66.4** | **61.0 / 0.12** | **City of Ottawa**
250 City Centre Avenue
Ottawa ON | **GEN**

Generator No: ON9363398
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description:

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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22 | **17 of 29** | **WNW/66.4** | **61.0 / 0.12** | **VISION FORM**
BAY 244-250 CITY CENTRE AVE
OTTAWA ON | **GEN**

Generator No: ON5433512
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 323115
SIC Description: DIGITAL PRINTING

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	18 of 29	WNW/66.4	61.0 / 0.12	Cascades Recovery Inc. 250 City Centre Ave. Ottawa ON	SPL

Ref No:	0423-8Y8TGA	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	17-SEP-12	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:	15	**Nearest Watercourse:**	
Contaminant Name:	HYDRAULIC OIL	**Site Address:**	250 City Centre Ave.
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No Field Response	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	17-SEP-12	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Land Spills
Incident Reason:		**Source Type:**	
Site Name:	Road and curb area<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Cascades Recovery: 218 L hydrlc oil to road, cleaned		
Contaminant Qty:	218 L		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	19 of 29	WNW/66.4	61.0 / 0.12	Equity Realty Group Inc. 250, 270, 290 City Centre Avenue Ottawa ON	GEN

Generator No:	ON8497519	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2013	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	531310		
SIC Description:	REAL ESTATE PROPERTY MANAGERS		

Detail(s)

Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	20 of 29	WNW/66.4	61.0 / 0.12	FURNITURE AFFAIRS 250 CITY CENTRE.UNIT 222 OTTAWA ON	GEN

Generator No:	ON8702314	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2013	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	337121, 337126		
SIC Description:	UPHOLSTERED HOUSEHOLD FURNITURE MANUFACTURING, HOUSEHOLD FURNITURE (EXCEPT WOOD AND UPHOLSTERED) MANUFACTURING		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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22 | ***21 of 29*** | ***WNW/66.4*** | ***61.0 / 0.12*** | ***FURNITURE AFFAIRS***
250 CITY CENTRE.UNIT 222
OTTAWA ON K1R6K7 | ***GEN***

Generator No: ON8702314
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 337121, 337126
SIC Description: UPHOLSTERED HOUSEHOLD FURNITURE MANUFACTURING, HOUSEHOLD FURNITURE (EXCEPT WOOD AND UPHOLSTERED) MANUFACTURING

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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22 | ***22 of 29*** | ***WNW/66.4*** | ***61.0 / 0.12*** | ***VISION FORM***
BAY 244-250 CITY CENTRE AVE
OTTAWA ON K1R 6K7 | ***GEN***

Generator No: ON5433512
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 323115
SIC Description: DIGITAL PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Carol Menard
Phone No Admin: 61356996258 Ext.

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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22 | ***23 of 29*** | ***WNW/66.4*** | ***61.0 / 0.12*** | ***FURNITURE AFFAIRS***
250 CITY CENTRE.UNIT 222
OTTAWA ON K1R6K7 | ***GEN***

Generator No: ON8702314
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 337121, 337126
SIC Description: UPHOLSTERED HOUSEHOLD FURNITURE MANUFACTURING, HOUSEHOLD FURNITURE (EXCEPT WOOD AND UPHOLSTERED) MANUFACTURING

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	24 of 29	WNW/66.4	61.0 / 0.12	FURNITURE AFFAIRS 250 CITY CENTRE.UNIT 222 OTTAWA ON K1R6K7	GEN

Generator No: ON8702314
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 337121, 337126
SIC Description: UPHOLSTERED HOUSEHOLD FURNITURE MANUFACTURING, HOUSEHOLD FURNITURE (EXCEPT WOOD AND UPHOLSTERED) MANUFACTURING

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	25 of 29	WNW/66.4	61.0 / 0.12	Visionform Inc BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	GEN

Generator No: ON5433512
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 145 H
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	26 of 29	WNW/66.4	61.0 / 0.12	VISION FORM BAY 244-250 CITY CENTRE AVE OTTAWA ON K1R 6K7	GEN

Generator No: ON5433512
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 323115
SIC Description: DIGITAL PRINTING

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Carol Menard
Phone No Admin: 6132312246 Ext.235

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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22 **27 of 29** **WNW/66.4** **61.0 / 0.12** **Public Services & Procurement Canada**
ESD/Trades
250 City Centre Av
Ottawa ON K1R 6K7 **GEN**

Generator No: ON6026658
Status: Registered
Approval Years: As of Jun 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 263 C
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 121 C
Waste Class Desc: Alkaline slutions - containing heavy metals

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

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22 **28 of 29** **WNW/66.4** **61.0 / 0.12** **Public Services and Procurement Canada**
250 City Centre Avenue
Ottawa ON K1R 6K7 **GEN**

Generator No: ON3185623
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
22	29 of 29	WNW/66.4	61.0 / 0.12	Visionform Inc BAY 244-250 City Centre Avenue Ottawa ON K1R 6K7	GEN

Generator No: ON5433512
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 H
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
23	1 of 1	WSW/66.6	62.9 / 2.00	73 Breezehill Ave N Ottawa ON	WWIS

Well ID: 7333913
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z302773
Tag: A261094
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 4/15/2019
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 73 Breezehill Ave N
County: OTTAWA
Municipality: NEPEAN TOWNSHIP
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1007435548
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 2/15/2019

Elevation:
Elevrc:
Zone: 18
East83: 443799
North83: 5028327
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m

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

Overburden and Bedrock Materials Interval

Formation ID: 1007811215
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 1.83
Formation End Depth: 3.1
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007811216
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 3.1
Formation End Depth: 6.1
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007811214
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0
Formation End Depth: 1.83
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812394
Layer: 3
Plug From: 2.74
Plug To: 6.1
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812392
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812393
Layer: 2
Plug From: 0.31
Plug To: 2.74
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1007813481
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: Direct Push

Pipe Information

Pipe ID: 1007810013
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007813872
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 3.1
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007814348
Layer: 1
Slot: 10
Screen Top Depth: 3.1
Screen End Depth: 6.1
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm

Screen Diameter: 4.82

Results of Well Yield Testing

Pump Test ID: 1007814878
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1007813189
Diameter: 8.25
Depth From: 0
Depth To: 6.1
Hole Depth UOM: m
Hole Diameter UOM: cm

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24 | **1 of 1** | **NE/66.8** | **62.2 / 1.27** | **J.M. HILL & SON LTD.**
935 SOMERSET ST W
OTTAWA ON K1R 6R8 | **SCT**

Established: 1922
Plant Size (ft²): 0
Employment: 40

--Details--
Description: BOOKBINDING AND RELATED WORK
SIC/NAICS Code: 2789

Description: OFFICE EQUIPMENT
SIC/NAICS Code: 5044

Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

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25 | **1 of 1** | **NW/72.3** | **59.9 / -1.00** | **270 CITY CENTER AVE.**
Ottawa ON | **WWIS**

Well ID: 7173325
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Test Hole
Water Type:
Casing Material:

Data Entry Status:
Data Src:
Date Received: 12/9/2011
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7

Audit No:	Z140246	**Owner:**	
Tag:	A123878	**Street Name:**	270 CITY CENTER AVE.
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7173325.pdf

Bore Hole Information

Bore Hole ID:	1003618004	**Elevation:**	56.466735
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443858
Code OB Desc:		**North83:**	5028529
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/1/2011	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004052091
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	01
Mat2 Desc:	FILL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0
Formation End Depth:	3.1
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004052092
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73

Mat3 Desc: HARD
Formation Top Depth: 3.1
Formation End Depth: 4.27
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004052100
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004052101
Layer: 2
Plug From: 0.31
Plug To: 0.91
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004052102
Layer: 3
Plug From: 0.91
Plug To: 4.27
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004052099
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1004052090
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004052095
Layer: 1
Material:
Open Hole or Material:
Depth From: 0
Depth To: 1.22
Casing Diameter: 5.2
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004052096
Layer: 1
Slot: 10
Screen Top Depth: 1.22
Screen End Depth: 4.27
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1004052094
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004052093
Diameter: 10.92
Depth From: 0
Depth To: 4.27
Hole Depth UOM: m
Hole Diameter UOM: cm

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26 | **1 of 1** | **WSW/74.9** | **63.9 / 3.05** | **73 Breezehill Ave N Ottawa ON** | **WWIS**

Well ID: 7333875
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z302759
Tag: A261253
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

PDF URL (Map):

Data Entry Status:
Data Src:
Date Received: 4/15/2019
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 73 Breezehill Ave N
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1007435434
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:

Elevation:
Elevrc:
Zone: 18
East83: 443799
North83: 5028315

Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	3/6/2019	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007962885
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Mat2 Desc:	STONES
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	.31
Formation End Depth:	2.79
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007962886
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	2.79
Formation End Depth:	6.1
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1007962884
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	27
Most Common Material:	OTHER
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	66
Mat3 Desc:	DENSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007964159
Layer:	2
Plug From:	0.31
Plug To:	2.83
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007964158
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1007964160
Layer:	3
Plug From:	2.83
Plug To:	6.1
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1007965415
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	Direct Push

Pipe Information

Pipe ID:	1007961918
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007965893
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.1
Casing Diameter:	4.03
Casing Diameter UOM:	Inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007966475
Layer:	1
Slot:	10
Screen Top Depth:	3.1
Screen End Depth:	6.1

Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	Inch
Screen Diameter:	4.82

Results of Well Yield Testing

Pump Test ID:	1007967090
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1007964867
Diameter:	8.25
Depth From:	0
Depth To:	6.1
Hole Depth UOM:	ft
Hole Diameter UOM:	Inch

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27 | **1 of 1** | **NW/76.9** | **59.9 / -1.00** | **270 CITY CENTER AVE. Ottawa ON** | **WWIS**

Well ID:	7173323	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	12/9/2011
Sec. Water Use:	0	**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z140244	**Owner:**	
Tag:	A094120	**Street Name:**	270 CITY CENTER AVE.
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7173323.pdf

Bore Hole Information

Bore Hole ID:	1003618000	**Elevation:**	56.560981

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443839
Code OB Desc:		**North83:**	5028526
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/1/2011	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004052064
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	68
Mat3 Desc:	DRY
Formation Top Depth:	0
Formation End Depth:	2.44
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004052065
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	2.44
Formation End Depth:	3.35
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004052073
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004052075

Layer: 3
Plug From: 0.91
Plug To: 3.35
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004052074
Layer: 2
Plug From: 0.31
Plug To: 0.91
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004052072
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1004052063
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004052068
Layer: 1
Material:
Open Hole or Material:
Depth From: 0
Depth To: 1.22
Casing Diameter: 5.2
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004052069
Layer: 1
Slot: 10
Screen Top Depth: 1.22
Screen End Depth: 3.35
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1004052067
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004052066
Diameter: 10.92
Depth From: 0
Depth To: 3.35
Hole Depth UOM: m
Hole Diameter UOM: cm

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28 | ***1 of 1*** | ***NNW/77.1*** | ***59.6 / -1.31*** | ***1597655 Ontario Inc.*** ***160 Spruce Street*** ***Ottawa ON K1R 6P2*** | ***GEN***

Generator No: ON7299663
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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29 | ***1 of 2*** | ***SW/77.1*** | ***64.6 / 3.69*** | ***LEBRUN BUILDING SERVICES*** ***75 G Breezehill North*** ***Ottawa ON K1Y 2H7*** | ***GEN***

Generator No: ON1423690
Status:
Approval Years: 02,03,04,05,06
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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29 | ***2 of 2*** | ***SW/77.1*** | ***64.6 / 3.69*** | ***Breezehill Heating Ltd.*** ***75 Breezehill Ave N Unit D*** ***Ottawa ON K1Y 2H6*** | ***SCT***

Established: 01-JUL-82
Plant Size (ft²):
Employment:

--Details--
Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	1 of 6	W/78.6	62.2 / 1.31	AERO MECHTRONICS LIMITED 1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	GEN

Generator No: ON0507400
Status:
Approval Years: 86,87,88,89
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

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

Detail(s)

Waste Class: 131
Waste Class Desc: NEUTRALIZED WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	2 of 6	W/78.6	62.2 / 1.31	AERO MECHTRONICS LIMITED 01-084 1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	GEN

Generator No: ON0507400
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

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

Detail(s)

Waste Class: 131
Waste Class Desc: NEUTRALIZED WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	3 of 6	W/78.6	62.2 / 1.31	AERO MECHTRONICS LIMITED 1040 SOMERSET STREET WEST OTTAWA ON K1Y 4L3	GEN

Generator No: ON0507400
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 3041
SIC Description: COATING OF METAL PR.

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

Detail(s)

Waste Class: 131
Waste Class Desc: NEUTRALIZED WASTES - HEAVY METALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
30	4 of 6	W/78.6	62.2 / 1.31	1040 Somerset St. W Ottawa ON	EHS

Order No: 20120516034
Status: C
Report Type: Standard Report
Report Date: 28-MAY-12
Date Received: 16-MAY-12
Previous Site Name:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.718876
Y: 45.406752

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Lot/Building Size:
Additional Info Ordered:

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30 | ***5 of 6*** | ***W/78.6*** | ***62.2 / 1.31*** | ***1040 Somerset Street West Ottawa ON K1Y 2H6*** | ***EHS***

Order No:	20311700178	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	20-NOV-20	***Search Radius (km):***	.25
Date Received:	17-NOV-20	***X:***	-75.7187182
Previous Site Name:		***Y:***	45.4067228
Lot/Building Size:			
Additional Info Ordered:			

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30 | ***6 of 6*** | ***W/78.6*** | ***62.2 / 1.31*** | ***1040 Somerset Street West Ottawa ON K1Y 2H6*** | ***EHS***

Order No:	20311700178	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	20-NOV-20	***Search Radius (km):***	.25
Date Received:	17-NOV-20	***X:***	-75.7187182
Previous Site Name:		***Y:***	45.4067228
Lot/Building Size:			
Additional Info Ordered:			

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31 | ***1 of 1*** | ***NW/78.8*** | ***59.9 / -1.00*** | ***270 CITY CENTER AVE. Ottawa ON*** | ***WWIS***

Well ID:	7173324	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	12/9/2011
Sec. Water Use:	0	***Selected Flag:***	Yes
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z140245	***Owner:***	
Tag:	A123877	***Street Name:***	270 CITY CENTER AVE.
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7173324.pdf

Bore Hole Information

Bore Hole ID:	1003618002	***Elevation:***	56.489757
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443839
Code OB Desc:		***North83:***	5028528

Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/1/2011	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004052077
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	85
Mat2 Desc:	SOFT
Mat3:	68
Mat3 Desc:	DRY
Formation Top Depth:	0
Formation End Depth:	2.44
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004052078
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	2.44
Formation End Depth:	3.35
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004052088
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004052087
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004052089
Layer:	3
Plug From:	0.91
Plug To:	3.35
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004052086
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1004052076
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004052082
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0
Depth To:	1.22
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004052083
Layer:	1
Slot:	10
Screen Top Depth:	1.22
Screen End Depth:	3.35
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03

Water Details

Water ID:	1004052081
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Hole ID: 1004052079
Diameter: 10.92
Depth From: 0
Depth To: 3.35
Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1004052080
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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32 | 1 of 2 | NNW/79.4 | 59.6 / -1.31 | Domicile Corporation, 148-158 Spruce Street, Ottawa ON K1R 6P2 | GEN

Generator No: ON2357665
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

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32 | 2 of 2 | NNW/79.4 | 59.6 / -1.31 | The District in Lebreton Flats Inc., 148-158 Spruce Street, Ottawa ON K1R 6P2 | CA

Certificate #: 9980-5WVVDM
Application Year: 2004
Issue Date: 3/16/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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33 | 1 of 1 | WSW/81.8 | 62.8 / 1.92 | A & T AUTO PARTS, 55 BREEZEHILL AVE N, OTTAWA ON K1Y 2H6 | AUWR

Headcode: 96400
Headcode Desc: Automobile Parts & Supplies-Used & Rebuilt
Phone: 6137255309
List Name:
Description:

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34 | 1 of 7 | WSW/83.8 | 63.9 / 3.05 | ARC Industries, 73 Breezehill Ave N, Ottawa ON K1Y 2H6 | SCT

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Established: 1973
Plant Size (ft²):
Employment:

--Details--
Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

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34 **2 of 7** **WSW/83.8** **63.9 / 3.05** **A R C INDUSTRIES** **SCT**
73 BREEZEHILL AVE N
OTTAWA ON K1Y 2H6

Established: 1974
Plant Size (ft²): 0
Employment: 15

--Details--
Description: MILLWORK
SIC/NAICS Code: 2431

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34 **3 of 7** **WSW/83.8** **63.9 / 3.05** **Arc Industries - Div. of OCAPDD** **SCT**
73 Breezehill Ave N
Ottawa ON K1Y 2H6

Established: 1973
Plant Size (ft²):
Employment: 6

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34 **4 of 7** **WSW/83.8** **63.9 / 3.05** **73 Breezehill Avenue North** **EHS**
Ottawa ON K1Y 2H6

Order No: 20080924003
Status: C
Report Type: Standard Report
Report Date: 10/2/2008
Date Received: 9/24/2008
Previous Site Name:
Lot/Building Size: 10' x ~200'
Additional Info Ordered: Fire Insur. Maps and/or Site Plans; Title Search; City Directory

Nearest Intersection: Somerset
Municipality: Ottawa
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.718626
Y: 45.405893

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34 **5 of 7** **WSW/83.8** **63.9 / 3.05** **73 Breezehill Ave North Ottawa Ontario** **EHS**
Ottawa ON K1Y 2H6

Order No: 20190129049
Status: C
Report Type: Standard Report
Report Date: 01-FEB-19
Date Received: 29-JAN-19
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.718268
Y: 45.406057

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34 **6 of 7** **WSW/83.8** **63.9 / 3.05** **Enbridge Gas Inc.** **SPL**
73 Breezehill Ave N.
Ottawa ON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Ref No:	4363-BGZR82	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	10/16/2019	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	Corporation
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	35	**Nearest Watercourse:**	
Contaminant Name:	NATURAL GAS (METHANE)	**Site Address:**	73 Breezehill Ave N.
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:	1075	**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Air	**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/16/2019	**Site Map Datum:**	
Dt Document Closed:	10/24/2019	**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Operator/Human Error	**Source Type:**	Pipeline/Components
Site Name:	Commercial<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA FSB: Enbridge Gas, 1" plastic IP service line damaged, made safe		
Contaminant Qty:	0 other - see incident description		

34	7 of 7	WSW/83.8	63.9 / 3.05	**ENBRIDGE GAS INC** **73 BREEZEHILL AVE N,,OTTAWA,ON,K1Y 2H6, CA** **ON**	PINC

Incident ID:		**Fuel Category:**	
Incident No:	2702886	**Health Impact:**	
Incident Reported Dt:	10/17/2019	**Environment Impact:**	
Type:	FS-Pipeline Incident	**Property Damage:**	
Status Code:		**Service Interupt:**	
Customer Acct Name:	ENBRIDGE GAS INC	**Enforce Policy:**	
Incident Address:	73 BREEZEHILL AVE N,,OTTAWA,ON,K1Y 2H6,CA	**Public Relation:**	
Tank Status:	Pipeline Damage Reason Est	**Pipeline System:**	
Task No:		**Depth:**	
Spills Action Centre:		**Pipe Material:**	
Fuel Type:		**PSIG:**	
Fuel Occurrence Tp:		**Attribute Category:**	
Date of Occurrence:		**Regulator Location:**	
Occurrence Start Dt:		**Method Details:**	
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

35	1 of 1	WNW/84.3	59.9 / -1.00	**270 CITY CENTRE ST** **OTTAWA ON**	WWIS

Well ID:	7192919	**Data Entry Status:**	

Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	12/6/2012
Sec. Water Use:	0	**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z152964	**Owner:**	
Tag:	A141858	**Street Name:**	270 CITY CENTRE ST
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7192919.pdf

Bore Hole Information

Bore Hole ID:	1004215893	**Elevation:**	56.910518
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443806
Code OB Desc:		**North83:**	5028520
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/21/2012	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	digit
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004546412
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	27
Most Common Material:	OTHER
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	3.35
Formation End Depth:	5.49
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004546411
Layer:	1
Color:	6

General Color:	BROWN
Mat1:	27
Most Common Material:	OTHER
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	68
Mat3 Desc:	DRY
Formation Top Depth:	0
Formation End Depth:	3.35
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546420
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546422
Layer:	3
Plug From:	2.13
Plug To:	5.49
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546421
Layer:	2
Plug From:	0.31
Plug To:	2.13
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004546419
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1004546410
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004546415
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.44

Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004546416
Layer:	1
Slot:	10
Screen Top Depth:	2.44
Screen End Depth:	5.49
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03

Water Details

Water ID:	1004546414
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004546413
Diameter:	10.92
Depth From:	0
Depth To:	5.49
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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36 ***1 of 1*** ***NW/87.6*** ***59.6 / -1.31*** ***270 CITY CENTRE OTTAWA ON*** ***WWIS***

Well ID:	7192921	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	12/6/2012
Sec. Water Use:	0	***Selected Flag:***	Yes
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z154423	***Owner:***	
Tag:	A141856	***Street Name:***	270 CITY CENTRE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7192921.pdf

Bore Hole Information

Bore Hole ID:	1004215899	**Elevation:**	56.100337
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443847
Code OB Desc:		**North83:**	5028541
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/21/2012	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	digit
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004546437
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	27
Most Common Material:	OTHER
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	2.74
Formation End Depth:	3.35
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004546436
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	03
Most Common Material:	MUCK
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0
Formation End Depth:	2.74
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546447
Layer:	3
Plug From:	0.91
Plug To:	3.35
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID: 1004546445
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004546446
Layer: 2
Plug From: 0.31
Plug To: 0.91
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004546444
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1004546435
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004546440
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: .91
Casing Diameter: 5.2
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004546441
Layer: 1
Slot: 10
Screen Top Depth: 0.91
Screen End Depth: 3.35
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1004546439
Layer: 1
Kind Code:
Kind:
Water Found Depth:

Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004546438
Diameter: 11.43
Depth From: 0
Depth To: 3.35
Hole Depth UOM: m
Hole Diameter UOM: cm

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37 | **1 of 1** | **WSW/88.0** | **63.9 / 3.06** | **23 Breezehill Ave N Ottawa ON** | **WWIS**

Well ID: 7333912
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z302771
Tag: A261093
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 4/15/2019
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 23 Breezehill Ave N
County: OTTAWA
Municipality: NEPEAN TOWNSHIP
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1007435545
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 2/15/2019
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 18
East83: 443780
North83: 5028316
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007811212
Layer: 2
Color: 6
General Color: BROWN

Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	1.83
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007811213
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	4.57
Formation End Depth:	6.1
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007811211
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	0
Formation End Depth:	1.83
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007812390
Layer:	2
Plug From:	0.31
Plug To:	2.74
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007812391
Layer:	3
Plug From:	2.74
Plug To:	6.1
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007812389
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1007813480
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	Direct Push

Pipe Information

Pipe ID:	1007810012
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007813871
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	3.1
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1007814347
Layer:	1
Slot:	10
Screen Top Depth:	3.1
Screen End Depth:	6.1
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Results of Well Yield Testing

Pump Test ID:	1007814877
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	LPM
Water State After Test Code:	
Water State After Test:	

Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1007813188
Diameter: 8.25
Depth From: 0
Depth To: 6.1
Hole Depth UOM: m
Hole Diameter UOM: cm

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38 | **1 of 1** | **WNW/88.4** | **59.9 / -1.00** | **270 CITY CENTRE OTTAWA ON** | **WWIS**

Well ID: 7192920
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use: 0
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z152963
Tag: A141857
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 12/6/2012
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 270 CITY CENTRE
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7192920.pdf

Bore Hole Information

Bore Hole ID: 1004215896
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11/21/2012
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.807468
Elevrc:
Zone: 18
East83: 443805
North83: 5028524
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: digit

Overburden and Bedrock Materials Interval

Formation ID: 1004546424

Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	27
Mat2 Desc:	OTHER
Mat3:	68
Mat3 Desc:	DRY
Formation Top Depth:	0
Formation End Depth:	2.74
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004546425
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	27
Mat2 Desc:	OTHER
Mat3:	
Mat3 Desc:	
Formation Top Depth:	2.74
Formation End Depth:	5.49
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546433
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546434
Layer:	2
Plug From:	0.31
Plug To:	
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004546432
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1004546423
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004546428
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.44
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004546429
Layer:	1
Slot:	10
Screen Top Depth:	2.49
Screen End Depth:	5.49
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03

Water Details

Water ID:	1004546427
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004546426
Diameter:	10.92
Depth From:	0
Depth To:	5.49
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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39 ***1 of 1*** ***W/89.7*** ***62.8 / 1.95***

Claridge Homes (Hintonburg Yards) LP
1040 Somerset Street West
Ottawa ON K1L 4Y3

GEN

Generator No:	ON3741725	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Jan 2021	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
40	1 of 1	WSW/90.7	63.9 / 3.06	73 Breezehill Ave N Ottawa ON	WWIS

Well ID: 7333911
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use:
Final Well Status: Monitoring and Test Hole
Water Type:
Casing Material:
Audit No: Z302772
Tag: A261092
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 4/15/2019
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 73 Breezehill Ave N
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Bore Hole Information

Bore Hole ID: 1007435542
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 2/15/2019
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 18
East83: 443782
North83: 5028310
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007811209
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 1.83
Formation End Depth: 4.57
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007811210
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 4.57
Formation End Depth: 6.1
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007811208
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2:
Mat2 Desc:
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 0
Formation End Depth: 1.83
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812386
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812388
Layer: 3
Plug From: 2.74
Plug To: 6.1
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007812387
Layer: 2
Plug From: 0.31
Plug To: 2.74
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1007813479
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: Direct Push

Pipe Information

Pipe ID: 1007810011
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007813870
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 31
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007814346
Layer: 1
Slot: 10
Screen Top Depth: 3.1
Screen End Depth: 6.1
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.82

Results of Well Yield Testing

Pump Test ID: 1007814876
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM: LPM
Water State After Test Code:
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1007813187
Diameter: 8.25
Depth From: 0
Depth To: 6.1
Hole Depth UOM: m

Hole Diameter UOM: cm

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41 | **1 of 1** | **NW/90.9** | **59.6 / -1.31** | **270 CITY CENTRE AVE OTTAWA ON** | **WWIS**

Well ID:	7192922	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	12/6/2012
Sec. Water Use:	0	**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z154422	**Owner:**	
Tag:	A141855	**Street Name:**	270 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	NEPEAN TOWNSHIP
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7192922.pdf

Bore Hole Information

Bore Hole ID:	1004215902	**Elevation:**	55.982666
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443848
Code OB Desc:		**North83:**	5028545
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	11/21/2012	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004546449
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	03
Most Common Material:	MUCK
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	0
Formation End Depth:	2.74
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004546450
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	27
Most Common Material:	OTHER
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	73
Mat3 Desc:	HARD
Formation Top Depth:	2.74
Formation End Depth:	3.66
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546458
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546459
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004546460
Layer:	3
Plug From:	0.91
Plug To:	3.66
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004546457
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1004546448
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1004546453
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.22
Casing Diameter: 5.2
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004546454
Layer: 1
Slot: 10
Screen Top Depth: 1.22
Screen End Depth: 3.66
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1004546452
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004546451
Diameter:
Depth From: 0
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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42 ***1 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***BROWNS CLEANERS & TAILORS LIMITED***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 ***GEN***

Generator No: ON9040439 ***PO Box No:***
Status: ***Country:***
Approval Years: 04,05,06,07,08 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

---

42 ***2 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***Equity Realty Group Inc.***
250, 270, 290 City Centre Avenue
Ottawa ON ***GEN***

Generator No:	ON8497519	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2009	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	531310		
SIC Description:	Real Estate Property Managers		

Detail(s)

Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

---

42 ***3 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***BROWNS CLEANERS & TAILORS LIMITED*** ***GEN***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7

Generator No:	ON9040439	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2009	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	812320		
SIC Description:	Dry Cleaning and Laundry Services (except Coin-Operated)		

Detail(s)

Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

---

42 ***4 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***BROWNS CLEANERS & TAILORS LIMITED*** ***GEN***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7

Generator No:	ON9040439	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	812320		
SIC Description:	Dry Cleaning and Laundry Services (except Coin-Operated)		

Detail(s)

Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

---

42 ***5 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***Equity Realty Group Inc.*** ***GEN***
250, 270, 290 City Centre Avenue
Ottawa ON

Generator No:	ON8497519	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	531310		

SIC Description: Real Estate Property Managers

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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42 ***6 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***Equity Realty Group Inc.***
250, 270, 290 City Centre Avenue
Ottawa ON ***GEN***

Generator No: ON8497519
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

42 ***7 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***BROWNS CLEANERS & TAILORS LIMITED***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 ***GEN***

Generator No: ON9040439
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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42 ***8 of 17*** ***NW/91.0*** ***59.6 / -1.31*** ***Equity Realty Group Inc.***
250, 270, 290 City Centre Avenue
Ottawa ON ***GEN***

Generator No: ON8497519
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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42 | **9 of 17** | **NW/91.0** | **59.6 / -1.31** | **BROWNS CLEANERS & TAILORS LIMITED**
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 | **GEN**

Generator No: ON9040439
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 812320
SIC Description: Dry Cleaning and Laundry Services (except Coin-Operated)

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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42 | **10 of 17** | **NW/91.0** | **59.6 / -1.31** | **BROWNS CLEANERS & TAILORS LIMITED**
270 CITY CENTRE AVE.
OTTAWA ON | **GEN**

Generator No: ON9040439
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 812320
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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42 | **11 of 17** | **NW/91.0** | **59.6 / -1.31** | **270 CITY CENTRE AVENUE, OTTAWA ON** | **INC**

Incident No: 1633058
Incident ID:
Instance No:
Status Code:
Attribute Category: FS-Perform L1 Incident Insp
Context:
Date of Occurrence: 2015/05/02 00:00:00
Time of Occurrence: 11:13:00
Incident Created On:
Instance Creation Dt:
Instance Install Dt:
Occur Insp Start Date: 2015/05/02 00:00:00
Approx Quant Rel:
Tank Capacity:
Fuels Occur Type: Fire
Fuel Type Involved: Natural Gas
Enforcement Policy: NULL
Prc Escalation Req: NULL

Any Health Impact: No
Any Enviro Impact: No
Service Interrupted: Yes
Was Prop Damaged: Yes
Reside App. Type:
Commer App. Type:
Indus App. Type:
Institut App. Type:
Venting Type:
Vent Conn Mater:
Vent Chimney Mater:
Pipeline Type:
Pipeline Involved:
Pipe Material:
Depth Ground Cover:
Regulator Location:
Regulator Type:
Operation Pressure:

Tank Material Type:		**Liquid Prop Make:**	
Tank Storage Type:		**Liquid Prop Model:**	
Tank Location Type:		**Liquid Prop Serial No:**	
Pump Flow Rate Cap:		**Liquid Prop Notes:**	
Task No:	5475041	**Equipment Type:**	
Notes:		**Equipment Model:**	
Drainage System:		**Serial No:**	
Sub Surface Contam.:		**Cylinder Capacity:**	
Aff Prop Use Water:		**Cylinder Cap Units:**	
Contam. Migrated:		**Cylinder Mat Type:**	
Contact Natural Env:		**Near Body of Water:**	
Incident Location:	270 CITY CENTRE AVENUE, OTTAWA - FIRE		
Occurence Narrative:	Fire originated in area of rooftop unit		
Operation Type Involved:	Industrial / Manufacturing Facility		
Item:			
Item Description:			
Device Installed Location:			

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42 | ***12 of 17*** | ***NW/91.0*** | ***59.6 / -1.31*** | ***BROWNS CLEANERS & TAILORS LIMITED***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 | ***GEN***

Generator No:	ON9040439	**PO Box No:**	
Status:		**Country:**	Canada
Approval Years:	2016	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No Admin:**	
SIC Code:	812320		
SIC Description:	DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)		

Detail(s)

Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES

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42 | ***13 of 17*** | ***NW/91.0*** | ***59.6 / -1.31*** | ***BROWNS CLEANERS & TAILORS LIMITED***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 | ***GEN***

Generator No:	ON9040439	**PO Box No:**	
Status:		**Country:**	Canada
Approval Years:	2015	**Choice of Contact:**	CO_OFFICIAL
Contam. Facility:	No	**Co Admin:**	
MHSW Facility:	No	**Phone No Admin:**	
SIC Code:	812320		
SIC Description:	DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)		

Detail(s)

Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

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42 | ***14 of 17*** | ***NW/91.0*** | ***59.6 / -1.31*** | ***BROWNS CLEANERS & TAILORS LIMITED***
270 CITY CENTRE AVE.
OTTAWA ON K1R 7R7 | ***GEN***

Generator No: ON9040439
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 812320
SIC Description: DRY CLEANING AND LAUNDRY SERVICES (EXCEPT COIN-OPERATED)

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

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	15 of 17	NW/91.0	59.6 / -1.31	BROWNS CLEANERS & TAILORS LIMITED 270 CITY CENTRE AVE. OTTAWA ON K1R 7R7	GEN

Generator No: ON9040439
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 233 L
Waste Class Desc: Other polymeric wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
42	16 of 17	NW/91.0	59.6 / -1.31	BROWN'S CLEANERS 270 CITY CENTRE AVE Ottawa ON K1R7R7	CDRY

Legal Name of Company:

Waste Quantity by Year

Reporting Year: 2014
Quantity of PERC (kg): 388
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 0
Total Residue (L): -
Total Mix (kg): -
Total Mix (L): 461
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2013
Quantity of PERC (kg): 487.5
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 0
Total Residue (L): -
Total Mix (kg): -
Total Mix (L): 410
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2012

Quantity of PERC (kg): 776
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 0
Total Residue (L): -
Total Mix (kg): -
Total Mix (L): 410
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2011
Quantity of PERC (kg): 1180
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): -
Total Residue (L): 820
Total Mix (kg): 0
Total Mix (L): -
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2010
Quantity of PERC (kg): 1440
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 664
Total Residue (L): -
Total Mix (kg): 0
Total Mix (L): -
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2009
Quantity of PERC (kg): 973
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 664
Total Residue (L): -
Total Mix (kg): 0
Total Mix (L): -
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2008
Quantity of PERC (kg): 590
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 664
Total Residue (L): -
Total Mix (kg): 0
Total Mix (L): -
Request for Confidentiality: No
Reason for Confidentiality:

Reporting Year: 2007
Quantity of PERC (kg): 236
Total Waste Water (kg): 0
Total Waste Water (L): -
Total Residue (kg): 1163
Total Residue (L): -
Total Mix (kg): 0
Total Mix (L): -
Request for Confidentiality: No
Reason for Confidentiality: N/A

Reporting Year: 2006

Quantity of PERC (kg):	1296
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	332
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year:	2005
Quantity of PERC (kg):	518
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	2656
Total Residue (L):	-
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

Reporting Year:	2004
Quantity of PERC (kg):	890
Total Waste Water (kg):	0
Total Waste Water (L):	-
Total Residue (kg):	-
Total Residue (L):	826
Total Mix (kg):	0
Total Mix (L):	-
Request for Confidentiality:	No
Reason for Confidentiality:	N/A

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42 | ***17 of 17*** | ***NW/91.0*** | ***59.6 / -1.31*** | ***BROWNS CLEANERS & TAILORS LIMITED*** ***270 CITY CENTRE AVE.*** ***OTTAWA ON K1R 7R7*** | ***GEN***

Generator No:	ON9040439	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Oct 2019	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	233 L
Waste Class Desc:	Other polymeric wastes

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43 | ***1 of 1*** | ***NNE/92.0*** | ***59.8 / -1.03*** | ***ON*** | ***WWIS***

Well ID:	1514863	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:	Industrial	**Date Received:**	8/22/1975
Sec. Water Use:	0	**Selected Flag:**	Yes
Final Well Status:	Water Supply	**Abandonment Rec:**	
Water Type:		**Contractor:**	1836
Casing Material:		**Form Version:**	1
Audit No:		**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY

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

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/151\1514863.pdf

Bore Hole Information

Bore Hole ID:	10036831	**Elevation:**	56.825191
DP2BR:	23	**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:	r	**East83:**	443982.7
Code OB Desc:	Bedrock	**North83:**	5028597
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	5
Date Completed:	7/30/1975	**UTMRC Desc:**	margin of error : 100 m - 300 m
Remarks:		**Location Method:**	gis
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931027535
Layer:	1
Color:	
General Color:	
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	23
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931027536
Layer:	2
Color:	
General Color:	
Mat1:	15
Most Common Material:	LIMESTONE
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	23
Formation End Depth:	200
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961514863
Method Construction Code:	4
Method Construction:	Rotary (Air)
Other Method Construction:	

Pipe Information

Pipe ID:	10585401
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930065113
Layer:	1
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	23
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991514863
Pump Set At:	
Static Level:	15
Final Level After Pumping:	180
Recommended Pump Depth:	190
Pumping Rate:	12
Flowing Rate:	
Recommended Pump Rate:	10
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:	933470837
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	190
Water Found Depth UOM:	ft

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
44	1 of 8	SW/96.4	64.9 / 4.00	MCKERLIE-MILLEN INC. 35A LAUREL STREET OTTAWA ON K1Y 4M4	GEN

Generator No: ON0212446 ***PO Box No:***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status: **Country:**
Approval Years: 96,97 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No Admin:**
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
44	2 of 8	SW/96.4	64.9 / 4.00	MCKERLIE MILLEN (SEE & USE ON2231907) 35A LAUREL STREET OTTAWA ON K1Y 4M4	GEN

Generator No: ON0212446 **PO Box No:**
Status: **Country:**
Approval Years: 98 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No Admin:**
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
44	3 of 8	SW/96.4	64.9 / 4.00	CARQUEST CANADA LTD. 35A LAUREL STREET OTTAWA ON K1Y 4M4	GEN

Generator No: ON2231902 **PO Box No:**
Status: **Country:**
Approval Years: 97,98,02,03,04 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No Admin:**
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
44	4 of 8	SW/96.4	64.9 / 4.00	CARQUEST CANADA LTD. AUTO PAINT SUPPLY 35A LAUREL STREET OTTAWA ON K1Y 4M4	GEN

Generator No: ON2231902 **PO Box No:**
Status: **Country:**
Approval Years: 99,00,01 **Choice of Contact:**
Contam. Facility: **Co Admin:**
MHSW Facility: **Phone No Admin:**
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.

Detail(s)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Waste Class:		145			
Waste Class Desc:		PAINT/PIGMENT/COATING RESIDUES			

44	5 of 8	SW/96.4	64.9 / 4.00	**Wake Cup Coffee Roasters** **35 Laurel St** **Ottawa ON K1Y 4M4**	SCT

Established: 01-AUG-08
Plant Size (ft²):
Employment:

--Details--
Description: Coffee and Tea Manufacturing
SIC/NAICS Code: 311920

44	6 of 8	SW/96.4	64.9 / 4.00	**Paper Sign Man** **35B Laurel St** **Ottawa ON K1Y 4M4**	SCT

Established: 01-AUG-96
Plant Size (ft²):
Employment:

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Sign Manufacturing
SIC/NAICS Code: 339950

44	7 of 8	SW/96.4	64.9 / 4.00	**Signs in 23 hours.com** **35B Laurel St** **Ottawa ON K1Y 4M4**	SCT

Established: 01-AUG-87
Plant Size (ft²):
Employment:

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Coating, Engraving, Heat Treating and Allied Activities
SIC/NAICS Code: 332810

Description: Sign Manufacturing
SIC/NAICS Code: 339950

44	8 of 8	SW/96.4	64.9 / 4.00	**merge design, print & promo** **35B Laurel St** **Ottawa ON K1Y 4M4**	SCT

Established: 01-SEP-04
Plant Size (ft²): 1000
Employment:

--Details--

Description: Advertising Agencies
SIC/NAICS Code: 541810

Description: All Other Wholesaler-Distributors
SIC/NAICS Code: 418990

Description: Graphic Design Services
SIC/NAICS Code: 541430

Description: Business Service Centres
SIC/NAICS Code: 561430

---

45 ***1 of 1*** ***SSW/97.0*** ***65.1 / 4.24*** ***ON*** ***BORE***

Borehole ID:	613137	***Inclin FLG:***	No
OGF ID:	215514441	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:		***Primary Name:***	
Completion Date:		***Municipality:***	
Static Water Level:	-58.0	***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	45.40518
Total Depth m:	-999	***Longitude DD:***	-75.716725
Depth Ref:	Ground Surface	***UTM Zone:***	18
Depth Elev:		***Easting:***	443911
Drill Method:		***Northing:***	5028212
Orig Ground Elev m:	0	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	62.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056450 NTS_Sheet: 31G05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

---

46 ***1 of 1*** ***NE/101.4*** ***64.6 / 3.69*** ***901 SOMERSET ST. OTTAWA ON*** ***HINC***

External File Num: FS INC 0809-05349
Fuel Occurrence Type: Pipeline Strike

Date of Occurrence:	9/10/2008
Fuel Type Involved:	Natural Gas
Status Desc:	Completed - Causal Analysis(End)
Job Type Desc:	Incident/Near-Miss Occurrence (FS)
Oper. Type Involved:	Construction Site (pipeline strike)
Service Interruptions:	Yes
Property Damage:	Yes
Fuel Life Cycle Stage:	Transmission, Distribution and Transportation
Root Cause:	Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:No Design:No Training:No Management:Yes Human Factors:Yes
Reported Details:	
Fuel Category:	Gaseous Fuel
Occurrence Type:	Incident
Affiliation:	Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name:	Ottawa
Approx. Quant. Rel:	
Nearby body of water:	
Enter Drainage Syst.:	
Approx. Quant. Unit:	
Environmental Impact:	

---

47 | **1 of 1** | **NE/105.1** | **64.6 / 3.69** | **122 PRESTON STREET OTTAWA ON K1R 7P2** | **HINC**

External File Num:	FS INC 0807-03397
Fuel Occurrence Type:	Pipeline Strike
Date of Occurrence:	6/23/2008
Fuel Type Involved:	Natural Gas
Status Desc:	Completed - Causal Analysis(End)
Job Type Desc:	Incident/Near-Miss Occurrence (FS)
Oper. Type Involved:	Construction Site (pipeline strike)
Service Interruptions:	Yes
Property Damage:	No
Fuel Life Cycle Stage:	Transmission, Distribution and Transportation
Root Cause:	Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:No Design:Yes Training: No Management:No Human Factors:No
Reported Details:	
Fuel Category:	Gaseous Fuel
Occurrence Type:	Incident
Affiliation:	Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name:	Ottawa
Approx. Quant. Rel:	
Nearby body of water:	
Enter Drainage Syst.:	
Approx. Quant. Unit:	
Environmental Impact:	

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48 | **1 of 1** | **S/106.5** | **65.2 / 4.33** | **Buchanan Lighting Ltd. 129 Loretta Ave N Ottawa ON K1Y 2J7** | **SCT**

Established:	01-DEC-71
Plant Size (ft²):	6000
Employment:	

--Details--

Description:	Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code:	416110
Description:	Professional Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code:	417930

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

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49 **1 of 5** **E/109.2** **65.9 / 5.05** **BROOKFIELD LEPAGE JOHNSON CONT**
1 OAK STREET, OTTAWA PROPERTY
MANAGEMENT CO. 120 PARKDALE AVE, SUITE 1401, OTTAWA
OTTAWA CITY ON **SPL**

Ref No: 205845
Site No:
Incident Dt: 7/10/2001
Year:
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Air Pollution
Receiving Medium: Air
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/13/2001
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: BROOKFIELD:
Contaminant Qty:

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

---

49 **2 of 5** **E/109.2** **65.9 / 5.05** **BROOKFIELD LEPAGE JOHNSON CONTROLS**
OAK STREET COMPLEX 1 OAK STREET
OTTAWA ON **GEN**

Generator No: ON0554831
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 7512
SIC Description: NON-RES. BLDG. OPER.

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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49 *3 of 5* *E/109.2* *65.9 / 5.05* ***BROOKFIELD LEPAGE JOHNSON CONTROLS***
1 OAK STREET
OTTAWA ON ***GEN***

Generator No: ON0554831
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

---

49 *4 of 5* *E/109.2* *65.9 / 5.05* ***Aim Waste Management Inc.***
1 Oak Street
Ottawa ON K1R 6R9 ***GEN***

Generator No: ON3892828
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 238910
SIC Description: SITE PREPARATION CONTRACTORS

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Marc Verticchio
Phone No Admin: 905 912 0773 Ext.

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 243
Waste Class Desc: PCBS

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49 *5 of 5* *E/109.2* *65.9 / 5.05* ***Aim Waste Management Inc.***
1 Oak Street
Ottawa ON K1R 6R9 ***GEN***

Generator No: ON3892828
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 238910
SIC Description: SITE PREPARATION CONTRACTORS

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Marc Verticchio
Phone No Admin: 905 912 0773 Ext.

Detail(s)

Waste Class: 243
Waste Class Desc: PCBS

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50 *1 of 1* *E/114.1* *65.8 / 4.91* ***170 Preston Street Ltd.***
170 Preston St ***ECA***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Ottawa ON K1R 7H9	

Approval No: 4185-A9VUFZ
Approval Date: 2016-06-06
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: 170 Preston Street Ltd.
Address: 170 Preston St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8755-9ZGR7Q-14.pdf

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51	1 of 1	E/115.4	65.9 / 5.03	**Preston St & Laurel St Ottawa On** **Ottawa ON**	EHS

Order No: 20150115029
Status: C
Report Type: RSC Report (Urban)
Report Date: 21-JAN-15
Date Received: 15-JAN-15
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Title Searches
Nearest Intersection:
Municipality: Ottawa
Client Prov/State: ON
Search Radius (km): .3
X: -75.713306
Y: 45.406385

52	1 of 1	E/116.3	65.9 / 5.06	**Anderson Street && Preston Street** **Ottawa ON**	EHS

Order No: 20030603006
Status: C
Report Type: Custom Report
Report Date: 6/5/03
Date Received: 6/3/03
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.712863
Y: 45.408415

53	1 of 2	NE/116.8	65.2 / 4.28	**R.M. OF OTTAWA-CARLETON** **SOMERSET ST/PRESTON ST.** **OTTAWA CITY ON**	CA

Certificate #: 7-0582-97-
Application Year: 97
Issue Date: 7/7/1997
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
53	2 of 2	NE/116.8	65.2 / 4.28	OTTAWA CITY SOMERSET ST.W./PRESTON ST.,CSO OTTAWA CITY ON	CA

Certificate #: 3-0703-97-
Application Year: 97
Issue Date: 7/11/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	1 of 1	SW/119.0	64.9 / 4.00	OTTAWA HYDRO 99 BREEZE HILL AVENUE TRANSFORMER OTTAWA CITY ON	SPL

Ref No: 117044
Site No:
Incident Dt: 8/11/1995
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/11/1995
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: OTTAWA HYDRO: 5 L OF TRANSFORMER OIL TO GRASS & SOIL: CLEANING UP
Contaminant Qty:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 20101
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
55	1 of 1	NE/119.4	64.6 / 3.69	114 PRESTION STREET OTTAWA ON	HINC

External File Num: FS INC 0808-04635
Fuel Occurrence Type: Pipeline Strike
Date of Occurrence: 8/7/2008
Fuel Type Involved: Natural Gas
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Construction Site (pipeline strike)
Service Interruptions: Yes
Property Damage: Yes
Fuel Life Cycle Stage: Transmission, Distribution and Transportation
Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Management:Yes Human Factors:Yes

Reported Details:
Fuel Category: Gaseous Fuel
Occurrence Type: Incident
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name: Ottawa
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

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56 | ***1 of 1*** | ***SE/121.8*** | ***62.9 / 2.00*** | ***933 Gladstone Ave Ottawa ON K1A0T4*** | ***EHS***

Order No:	20150303037	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	06-MAR-15	***Search Radius (km):***	.25
Date Received:	03-MAR-15	***X:***	-75.714882
Previous Site Name:		***Y:***	45.405412
Lot/Building Size:			
Additional Info Ordered:	Topographic Maps		

---

57 | ***1 of 1*** | ***NW/122.7*** | ***58.8 / -2.03*** | ***ON*** | ***BORE***

Borehole ID:	613183	***Inclin FLG:***	No
OGF ID:	215514486	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:		***Primary Name:***	
Completion Date:	FEB-1965	***Municipality:***	
Static Water Level:	2.7	***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	45.408414
Total Depth m:	-999	***Longitude DD:***	-75.717788
Depth Ref:	Ground Surface	***UTM Zone:***	18
Depth Elev:		***Easting:***	443831
Drill Method:		***Northing:***	5028572
Orig Ground Elev m:	55.6	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	55.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218394055	***Mat Consistency:***	Soft
Top Depth:	2.3	***Material Moisture:***	
Bottom Depth:	4.1	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Peat	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	peat
Gsc Material Description:			
Stratum Description:	PEAT. BROWN,SOFT.		

Geology Stratum ID:	218394056	**Mat Consistency:**	Hard
Top Depth:	4.1	**Material Moisture:**	
Bottom Depth:	5.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL. GREY,VERY HARD, WATER STABLE AT 173.3 FEET.		

Geology Stratum ID:	218394054	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218394057	**Mat Consistency:**	Dense
Top Depth:	5.9	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,LIMESTONE. GREY,FOSSILIFEROUS,FRACTURED. ENSE. UNSPECIFIED. VERY DENSE. BEDROCK. 0 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:		**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056910 NTS_Sheet: 31G05G		
Confiden 1:			

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

58 | ***1 of 2*** | ***W/123.9*** | ***62.9 / 1.99*** | ***OLRT Constructors 1035 somerset street Ottawa ON*** | ***SPL***

Ref No:	4784-A7ANLR	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2016/02/19	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Communal

Incident Event:	Operator/Human error	**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	DIESEL FUEL	**Site Address:**	1035 somerset street
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Land	**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2016/02/19	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Land Spills
Incident Reason:	Operator/Human Error	**Source Type:**	
Site Name:	Bayview overpass demolition<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OLRT- 550L diesel to ground *MOL holding site*		
Contaminant Qty:	550 L		

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58 | ***2 of 2*** | ***W/123.9*** | ***62.9 / 1.99*** | ***SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon Corporation Bayview (1035 Somerset Street W, 801 Albert Street) Ottawa ON K1Z 1G3*** | ***ECA***

Approval No:	0736-AGCLQM	**MOE District:**	
Approval Date:	2016-12-13	**City:**	
Status:	Approved	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon Corporation		
Address:	Bayview (1035 Somerset Street W, 801 Albert Street)		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/1033-AFTP6U-14.pdf		

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59 | ***1 of 2*** | ***E/125.8*** | ***66.6 / 5.69*** | ***153-157 Preston Road aka 130 Anderson St. Ottawa ON K1R 7P6*** | ***EHS***

Order No:	20030326002	**Nearest Intersection:**	Anderson St.
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	CO
Report Date:	4/3/03	**Search Radius (km):**	0.25
Date Received:	3/26/03	**X:**	-75.71328
Previous Site Name:		**Y:**	45.407261
Lot/Building Size:			
Additional Info Ordered:			

---

59 | ***2 of 2*** | ***E/125.8*** | ***66.6 / 5.69*** | ***153-157 Preston Street Ottawa ON K1R 7P6*** | ***EHS***

Order No:	20031201013	**Nearest Intersection:**	Poplar Street
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	12/10/03	**Search Radius (km):**	0.25
Date Received:	12/1/03	**X:**	-75.713236

Previous Site Name: ***Y:*** 45.407274
Lot/Building Size:
Additional Info Ordered:

---

60 ***1 of 1*** ***NE/125.9*** ***64.9 / 4.00*** ***106 PRESTON STREET OTTAWA ON K1R 7P2*** ***HINC***

External File Num: FS INC 0808-04642
Fuel Occurrence Type: Pipeline Strike
Date of Occurrence: 8/1/2008
Fuel Type Involved: Natural Gas
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Construction Site (pipeline strike)
Service Interruptions: Yes
Property Damage: Yes
Fuel Life Cycle Stage: Transmission, Distribution and Transportation
Root Cause: Root Cause: Equipment/Material/Component:No Procedures:No Maintenance:No Design:No Training:No Management:Yes Human Factors:No
Reported Details:
Fuel Category: Gaseous Fuel
Occurrence Type: Incident
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
County Name: Ottawa
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

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61 ***1 of 1*** ***NW/129.0*** ***59.9 / -0.95*** ***250 CITY CENTRE AVE Ottawa ON*** ***WWIS***

Well ID:	7202037	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	5/27/2013
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	0	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z168676	***Owner:***	
Tag:	A145365	***Street Name:***	250 CITY CENTRE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311623	***Elevation:***	56.100635
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18

Code OB:		**East83:**	443793
Code OB Desc:		**North83:**	5028563
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	4/23/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878761
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	.31
Formation End Depth:	1.83
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878760
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878762
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Mat2 Desc:	STONES
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.83
Formation End Depth:	4.57
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878770
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878772
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878771
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878769
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004878759
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004878765
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.52
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004878766
Layer:	1
Slot:	10

Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004878764
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004878763
Diameter:	8.25
Depth From:	0
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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62 | ***1 of 1*** | ***NW/129.1*** | ***58.8 / -2.03*** | ***250 CITY CENTRE AVE Ottawa ON*** | ***WWIS***

Well ID:	7202059	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168674	**Owner:**	
Tag:	A145964	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004312005	**Elevation:**	55.897457
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443821
Code OB Desc:		**North83:**	5028575
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	4/19/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 1004879152
Layer: 1
Color: 8
General Color: BLACK
Mat1:
Most Common Material:
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0
Formation End Depth: .31
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004879153
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: .31
Formation End Depth: 2.13
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004879154
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 2.13
Formation End Depth: 4.27
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879164

Layer: 3
Plug From: 0.91
Plug To: 4.27
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879163
Layer: 2
Plug From: 0.31
Plug To: 0.91
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879162
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004879161
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004879151
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004879157
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.22
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004879158
Layer: 1
Slot: 10
Screen Top Depth: 1.22
Screen End Depth: 4.27
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.82

Water Details

Water ID:	1004879156
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004879155
Diameter:	8.25
Depth From:	0
Depth To:	4.27
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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63 ***1 of 1*** ***SSE/129.2*** ***64.2 / 3.31*** ***O-TRAIN RAIL CORRIDOR Ottawa ON*** ***WWIS***

Well ID:	7205660	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	7/31/2013
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Abandoned-Other	***Abandonment Rec:***	Yes
Water Type:		***Contractor:***	6894
Casing Material:		***Form Version:***	7
Audit No:	Z096874	***Owner:***	
Tag:	A111219	***Street Name:***	O-TRAIN RAIL CORRIDOR
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	NEPEAN TOWNSHIP
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004479434	***Elevation:***	57.220458
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443981
Code OB Desc:		***North83:***	5028199
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Method of Construction & Well Use

Method Construction ID:	1004980781
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1004980775
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004980779
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004980780
Layer:	
Slot:	
Screen Top Depth:	
Screen End Depth:	
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	

Water Details

Water ID:	1004980778
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004980777
Diameter:	
Depth From:	
Depth To:	
Hole Depth UOM:	m
Hole Diameter UOM:	cm

64	*1 of 1*	*NW/129.8*	*58.8 / -2.03*	*265 City Centre Avenue & 233 Champagne Avenue*	*EHS*

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Ottawa ON	

Order No: 20050512001
Status: C
Report Type:
Report Date: 5/17/2005
Date Received: 5/12/2005
Previous Site Name:
Lot/Building Size: 0.56 acres
Additional Info Ordered:

Nearest Intersection: Champayne Ave N and Spruce St
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.717378
Y: 45.408677

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65 | **1 of 1** | **NW/130.0** | **59.4 / -1.43** | **250 CITY CENTRE AVE Ottawa ON** | **WWIS**

Well ID: 7202057
Construction Date:
Primary Water Use: Monitoring and Test Hole
Sec. Water Use:
Final Well Status: Test Hole
Water Type:
Casing Material:
Audit No: Z168673
Tag: A145963
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

PDF URL (Map):

Data Entry Status:
Data Src:
Date Received: 5/27/2013
Selected Flag: Yes
Abandonment Rec:
Contractor: 7241
Form Version: 7
Owner:
Street Name: 250 CITY CENTRE AVE
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1004311999
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 4/19/2013
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 55.936687
Elevrc:
Zone: 18
East83: 443807
North83: 5028570
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004879081
Layer: 1
Color: 8
General Color: BLACK

Mat1:
Most Common Material:
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0
Formation End Depth: .31
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004879082
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: .31
Formation End Depth: 2.74
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004879083
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 2.74
Formation End Depth: 4.57
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879091
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879092
Layer: 2
Plug From: 0.31
Plug To: 1.22
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID:	1004879093
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004879090
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004879080
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004879086
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.52
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004879087
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004879085
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004879084
Diameter:	8.25

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Depth From: 0
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

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66 *1 of 4* *SW/130.9* *66.0 / 5.08* ***907462 ONTARIO LIMITED*** ***111-113 BREEZEHILL AVE.N., SWM*** ***OTTAWA CITY ON K1Y 2H6*** *CA*

Certificate #: 3-0953-97-
Application Year: 97
Issue Date: 9/9/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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66 *2 of 4* *SW/130.9* *66.0 / 5.08* ***Grandtech Auto Inc.*** ***111 Breezehill Avenue North Suite 3-4 Ottawa*** ***Ontario K1Y 2H6 Ottawa*** ***ON*** *EBR*

EBR Registry No: IA03E0588
Ministry Ref No: 8463-5M5SK5
Notice Type: Instrument Decision
Notice Stage:
Notice Date: December 03, 2003
Proposal Date: May 02, 2003
Year: 2003
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Grandtech Auto Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 111 Breezehill Avenue North , 3-4, Ottawa Ontario, K1Y 2H6
Comment Period:
URL:

Site Location Details:

111 Breezehill Avenue North Suite 3-4 Ottawa Ontario K1Y 2H6 Ottawa

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66 *3 of 4* *SW/130.9* *66.0 / 5.08* ***Grandtech Auto Inc.*** ***111 Breezehill Avenue North*** ***Ottawa ON K1Y 2H6*** *CA*

Certificate #: 6533-5TGM3J
Application Year: 2003
Issue Date: 11/21/2003
Approval Type: Air
Status: Approved
Application Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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

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66 | **4 of 4** | **SW/130.9** | **66.0 / 5.08** | **Grandtech Auto Inc.**
111 Breezehill Avenue North
Ottawa ON K1Y 2H6 | **ECA**

Approval No:	6533-5TGM3J	**MOE District:**	Ottawa
Approval Date:	2003-11-21	**City:**	
Status:	Approved	**Longitude:**	-75.718575
Record Type:	ECA	**Latitude:**	45.40595
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Rideau Valley	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Grandtech Auto Inc.		
Address:	111 Breezehill Avenue North		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/8463-5M5SK5-14.pdf		

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67 | **1 of 1** | **S/132.2** | **65.6 / 4.69** | **131 Loretta Avenue**
Ottawa ON | **EHS**

Order No:	20130205035	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Select Report	**Client Prov/State:**	ON
Report Date:	14-FEB-13	**Search Radius (km):**	.25
Date Received:	05-FEB-13	**X:**	-75.716288
Previous Site Name:		**Y:**	45.404911
Lot/Building Size:	0.22 acre		
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; Title Searches; Topographic Maps; City Directory; Aerial Photos		

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68 | **1 of 1** | **NW/134.1** | **58.8 / -2.03** | **250 CITY CENTRE AVE**
Ottawa ON | **WWIS**

Well ID:	7202058	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168672	**Owner:**	
Tag:	A145962	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004312002	***Elevation:***	55.917778
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443820
Code OB Desc:		***North83:***	5028580
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/19/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004879125
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	2.74
Formation End Depth:	4.27
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004879123
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004879124
Layer:	2
Color:	6
General Color:	BROWN

Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: .31
Formation End Depth: 2.74
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879135
Layer: 3
Plug From: 0.91
Plug To: 4.27
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879133
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879134
Layer: 2
Plug From: 0.31
Plug To: 0.91
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004879132
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004879122
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004879128
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.22
Casing Diameter: 4.03

Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004879129
Layer:	1
Slot:	10
Screen Top Depth:	1.22
Screen End Depth:	4.27
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004879127
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004879126
Diameter:	8.25
Depth From:	0
Depth To:	4.27
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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69 ***1 of 1*** ***NW/134.8*** ***58.8 / -2.03*** ***250 CITY CENTER AVE Ottawa ON*** ***WWIS***

Well ID:	7202055	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	5/27/2013
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	0	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z168671	***Owner:***	
Tag:	A145961	***Street Name:***	250 CITY CENTER AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311993	***Elevation:***	55.92403

DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443811
Code OB Desc:		**North83:**	5028577
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	4/19/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878969
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	2.74
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878967
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878968
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31

Formation End Depth: 2.74
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878977
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878978
Layer: 2
Plug From: 0.31
Plug To: 1.22
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878979
Layer: 3
Plug From: 1.22
Plug To: 4.57
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004878976
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004878966
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004878972
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.52
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004878973

Layer: 1
Slot: 10
Screen Top Depth: 1.52
Screen End Depth: 4.57
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.82

Water Details

Water ID: 1004878971
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004878970
Diameter: 8.25
Depth From: 0
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

---

70 ***1 of 1*** ***WNW/135.5*** ***59.8 / -1.08*** ***Visionform Inc*** ***GEN***
BAY 244-250 City Centre Avenue
Ottawa ON K1R 6K7

Generator No: ON5433512
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 H
Waste Class Desc: Wastes from the use of pigments, coatings and paints

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71 ***1 of 1*** ***S/136.1*** ***65.6 / 4.69*** ***Beacon Lite Ltd.*** ***SCT***
131 Loretta Ave N
Ottawa ON K1Y 2J7

Established: 01-JUL-64
Plant Size (ft²): 10000
Employment:

--Details--

Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Other Commercial and Industrial Machinery and Equipment Rental and Leasing
SIC/NAICS Code: 532490

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72 ***1 of 1*** ***NNW/137.3*** ***58.9 / -2.00*** ***ON*** ***WWIS***

Well ID:	1508959	***Data Entry Status:***	
Construction Date:		***Data Src:***	1
Primary Water Use:	Industrial	***Date Received:***	8/27/1963
Sec. Water Use:	0	***Selected Flag:***	Yes
Final Well Status:	Water Supply	***Abandonment Rec:***	
Water Type:		***Contractor:***	1802
Casing Material:		***Form Version:***	1
Audit No:		***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1508959.pdf

Bore Hole Information

Bore Hole ID:	10030993	***Elevation:***	56.226257
DP2BR:	25	***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:	r	***East83:***	443910.7
Code OB Desc:	Bedrock	***North83:***	5028622
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	5
Date Completed:	6/24/1963	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	p5
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931011081
Layer:	3
Color:	2
General Color:	GREY
Mat1:	15

Most Common Material:	LIMESTONE
Mat2:	17
Mat2 Desc:	SHALE
Mat3:	
Mat3 Desc:	
Formation Top Depth:	25
Formation End Depth:	80
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931011079
Layer:	1
Color:	
General Color:	
Mat1:	01
Most Common Material:	FILL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	10
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931011080
Layer:	2
Color:	
General Color:	
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	13
Mat2 Desc:	BOULDERS
Mat3:	
Mat3 Desc:	
Formation Top Depth:	10
Formation End Depth:	25
Formation End Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	961508959
Method Construction Code:	1
Method Construction:	Cable Tool
Other Method Construction:	

Pipe Information

Pipe ID:	10579563
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930054624
Layer:	1

Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	28
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Casing

Casing ID:	930054625
Layer:	2
Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	80
Casing Diameter:	6
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pump Test ID:	991508959
Pump Set At:	
Static Level:	10
Final Level After Pumping:	80
Recommended Pump Depth:	75
Pumping Rate:	30
Flowing Rate:	
Recommended Pump Rate:	30
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	2
Water State After Test:	CLOUDY
Pumping Test Method:	1
Pumping Duration HR:	2
Pumping Duration MIN:	0
Flowing:	No

Water Details

Water ID:	933463682
Layer:	1
Kind Code:	3
Kind:	SULPHUR
Water Found Depth:	30
Water Found Depth UOM:	ft

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73 ***1 of 1*** ***NNW/137.6*** ***58.9 / -2.00*** ***ON*** ***BORE***

Borehole ID:	613196	**Inclin FLG:**	No
OGF ID:	215514499	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:	JUN-1963	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.408871
Total Depth m:	24.4	**Longitude DD:**	-75.716772
Depth Ref:	Ground Surface	**UTM Zone:**	18

Depth Elev:		**Easting:**	443911
Drill Method:		**Northing:**	5028622
Orig Ground Elev m:	56.4	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	56.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218394096	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL.		

Geology Stratum ID:	218394097	**Mat Consistency:**	
Top Depth:	3	**Material Moisture:**	
Bottom Depth:	7.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:	Boulders	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	GRAVEL.		

Geology Stratum ID:	218394098	**Mat Consistency:**	Firm
Top Depth:	7.6	**Material Moisture:**	
Bottom Depth:	24.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Limestone	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	LIMESTONE. GREY. 00030 CLAY. SOFT. CLAY. VERY SOFT. SAND. FIRM. CK,LIMESTONE, SHALE.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:		**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 05704 NTS_Sheet:		
Confiden 1:			

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Source Originators:		Geological Survey of Canada			

74 **1 of 3** **W/138.5** **63.6 / 2.69** **GEN**

ACKLANDS LIMITED
1050 SOMERSET ST. WEST
OTTAWA ON K1Y 3C5

Generator No:	ON0021803	**PO Box No:**	
Status:		**Country:**	
Approval Years:	90	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	6359		
SIC Description:	OTHER VEH. REPAIR		

Detail(s)

Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS

74 **2 of 3** **W/138.5** **63.6 / 2.69** **GEN**

ACKLANDS LIMITED 02-414
1050 SOMERSET ST. WEST
OTTAWA ON K1Y 3C5

Generator No:	ON0021803	**PO Box No:**	
Status:		**Country:**	
Approval Years:	92,93,94,95,96,97	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	6359		
SIC Description:	OTHER VEH. REPAIR		

Detail(s)

Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS

74 **3 of 3** **W/138.5** **63.6 / 2.69** **GEN**

ACKLANDS LIMITED
1050 SOMERSET STREET WEST
OTTAWA ON K1Y 3C5

Generator No:	ON0021803	**PO Box No:**	
Status:		**Country:**	
Approval Years:	98	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	6359		
SIC Description:	OTHER VEH. REPAIR		

Detail(s)

Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS

75 **1 of 5** **ESE/139.6** **63.9 / 3.00** **SCT**

V Steel Works Ltd.
17 Larch St
Ottawa ON K1R 6W4

Established:	7/1/1975
Plant Size (ft²):	
Employment:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

--Details--
Description: All Other Industrial Machinery Manufacturing
SIC/NAICS Code: 333299

Description: Other Plate Work and Fabricated Structural Product Manufacturing
SIC/NAICS Code: 332319

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

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75 ***2 of 5*** ***ESE/139.6*** ***63.9 / 3.00*** ***15-19 Larch Street Ottawa ON K1R 6W4*** ***EHS***

Order No: 20200515158
Status: C
Report Type: Standard Report
Report Date: 21-MAY-20
Date Received: 15-MAY-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.713835
Y: 45.4055553

---

75 ***3 of 5*** ***ESE/139.6*** ***63.9 / 3.00*** ***15-19 Larch Street Ottawa ON K1R 6W4*** ***EHS***

Order No: 20200515158
Status: C
Report Type: Standard Report
Report Date: 21-MAY-20
Date Received: 15-MAY-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.713835
Y: 45.4055553

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75 ***4 of 5*** ***ESE/139.6*** ***63.9 / 3.00*** ***15-19 Larch Street Ottawa ON K1R 6W4*** ***EHS***

Order No: 20200515158
Status: C
Report Type: Standard Report
Report Date: 21-MAY-20
Date Received: 15-MAY-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.713835
Y: 45.4055553

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75 ***5 of 5*** ***ESE/139.6*** ***63.9 / 3.00*** ***15-19 Larch Street Ottawa ON K1R 6W4*** ***EHS***

Order No: 20200515158
Status: C
Report Type: Standard Report
Report Date: 21-MAY-20
Date Received: 15-MAY-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.713835
Y: 45.4055553

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

76 | **1 of 1** | **NE/140.2** | **65.8 / 4.89** | **105 Preston Street Ottawa ON** | **EHS**

Order No:	20081124016	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	12/3/2008	**Search Radius (km):**	0.25
Date Received:	11/24/2008	**X:**	-75.714113
Previous Site Name:		**Y:**	45.408597
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

77 | **1 of 1** | **E/140.2** | **66.6 / 5.69** | **173-177 PRESTON ST Ottawa ON** | **WWIS**

Well ID:	7230092	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	10/24/2014
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	1844
Casing Material:		**Form Version:**	7
Audit No:	Z180596	**Owner:**	
Tag:	A153936	**Street Name:**	173-177 PRESTON ST
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005178385	**Elevation:**	58.334548
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	444198
Code OB Desc:		**North83:**	5028425
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	1/17/2014	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 1005361704

Layer: 4
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 1.6
Formation End Depth: 3.9
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361706
Layer: 6
Color:
General Color:
Mat1:
Most Common Material:
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 7.2
Formation End Depth: 8.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361705
Layer: 5
Color: 7
General Color: RED
Mat1: 28
Most Common Material: SAND
Mat2: 29
Mat2 Desc: FINE GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 3.9
Formation End Depth: 7.2
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361703
Layer: 3
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: 1.01
Formation End Depth: 1.6
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID:	1005361702
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	15
Mat2 Desc:	LIMESTONE
Mat3:	28
Mat3 Desc:	SAND
Formation Top Depth:	.05
Formation End Depth:	1.01
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005361701
Layer:	1
Color:	
General Color:	
Mat1:	27
Most Common Material:	OTHER
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	.05
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1005361713
Layer:	1
Plug From:	0.3
Plug To:	0.6
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1005361712
Method Construction Code:	B
Method Construction:	Other Method
Other Method Construction:	HSA

Pipe Information

Pipe ID:	1005361700
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID: 1005361709
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 3
Casing Diameter: 3.18
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005361710
Layer: 1
Slot: 10
Screen Top Depth: 3
Screen End Depth: 6
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 3.89

Water Details

Water ID: 1005361708
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 4.45
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005361707
Diameter: 20.3
Depth From: 0
Depth To: 8.5
Hole Depth UOM: m
Hole Diameter UOM: cm

78	*1 of 4*	*N/140.7*	*60.0 / -0.88*	***MANSFIELD & RODNEY PRINTING*** ***164 ELM ST*** ***OTTAWA ON K1R 6N5***	***SCT***

Established: 1963
Plant Size (ft²): 2000
Employment: 8

--Details--
Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2759

Description: Other Printing
SIC/NAICS Code: 323119

78	*2 of 4*	*N/140.7*	*60.0 / -0.88*	***Mansfield & Rodney Printing Ltd.*** ***164 Elm St*** ***Ottawa ON K1R 6N5***	***SCT***

Established: 1963

Plant Size (ft²): 2000
Employment: 8

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78 **3 of 4** **N/140.7** **60.0 / -0.88** **GEN**

MANSFIELD & RODNEY PRINTING LTD.
164 ELM STREET
OTTAWA ON K1R 6N5

Generator No: ON1787400
Status:
Approval Years: 93,95,96,97,98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

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

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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78 **4 of 4** **N/140.7** **60.0 / -0.88** **GEN**

MANSFIELD & RODNEY PRINTING
164 ELM STREET
OTTAWA ON K1R 6N5

Generator No: ON1787400
Status:
Approval Years: 94
Contam. Facility:
MHSW Facility:
SIC Code: 2811
SIC Description: BUSINESS FORMS PRINT

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

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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79 **1 of 4** **NE/140.8** **63.5 / 2.61** **PES**

PARAMOUNT PEST CONTROL
110 SPRUCE ST APT#3
OTTAWA ON K1R 6P2

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
79	2 of 4	NE/140.8	63.5 / 2.61	PARAMOUNT PEST CONTROL 110 SPRUCE ST; APT. #3 OTTAWA ON K1R 6P2	PES

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
79	3 of 4	NE/140.8	63.5 / 2.61	DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL 110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	PES

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type:
Licence Type Code:
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type: Operator
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
79	4 of 4	NE/140.8	63.5 / 2.61	DAVID SAUNDERS O/A PARAMOUNT PEST CONTROL 110 SPRUCE ST, APT 3 OTTAWA ON K1R 6P2	PES

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code:
Licence Class:
Licence Control:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Latitude: ***Operator Region:***
Longitude: ***Operator District:***
Lot: ***Operator County:***
Concession: ***Op Municipality:***
Region: ***Post Office Box:***
District: ***MOE District:***
County: ***SWP Area Name:***
Trade Name:
PDF Link:

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80 ***1 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***UNION ENGRAVING & PRINTING LTD*** ***SCT***
145 SPRUCE ST
OTTAWA ON K1R 6P1

Established: 1918
Plant Size (ft²): 0
Employment: 18

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

Description: Sign Manufacturing
SIC/NAICS Code: 339950

---

80 ***2 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***UNION ENGRAVING & PRINTING LTD*** ***SCT***
145 SPRUCE ST
OTTAWA ON K1R 6P1

Established: 1918
Plant Size (ft²): 0
Employment: 12

--Details--
Description: COMMERCIAL PRINTING, LITHOGRAPHIC
SIC/NAICS Code: 2752

Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2759

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80 ***3 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***ALEXANDER BATTERY CORPORATION 02-338*** ***GEN***
145-A SPRUCE STREET
OTTAWA ON K1R 6P1

Generator No: ON1314600 ***PO Box No:***
Status: ***Country:***
Approval Years: 92,93,94,95,96,97,98 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 5743
SIC Description: ELECTRONIC MACHINERY

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

---

80 ***4 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***UNION ENGRAVING CO. LTD. 39-450***
145 SPRUCE STREET
OTTAWA ON K1R 6P1 ***GEN***

Generator No: ON1584800
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

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

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

80 ***5 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***ALEXANDER BATTERY CORPORATION***
145-A SPRUCE STREET
OTTAWA ON K1R 6P1 ***GEN***

Generator No: ON1314600
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 5743
SIC Description: ELECTRONIC MACHINERY

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

---

80 ***6 of 9*** ***N/140.8*** ***60.0 / -0.88*** ***UNION ENGRAVING CO. LTD.***
145 SPRUCE STREET
OTTAWA ON K1R 6P1 ***GEN***

Generator No: ON1584800
Status:
Approval Years: 99,00,01,02,03,04,05
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

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

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
80	7 of 9	N/140.8	60.0 / -0.88	Oberon Press 145 Spruce St Suite 205 Ottawa ON K1R 6P1	SCT

Established: 01-AUG-66
Plant Size (ft²):
Employment:

--Details--
Description: Book Publishers
SIC/NAICS Code: 511130

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
80	8 of 9	N/140.8	60.0 / -0.88	Alexander Battery Corp. 145 Spruce St Ottawa ON K1R 6P1	SCT

Established: 01-JUL-81
Plant Size (ft²):
Employment:

--Details--
Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
80	9 of 9	N/140.8	60.0 / -0.88	A.H. FITZSIMMONS & CO. LTD. 145 SPRUCE STREET OTTAWA ON K1R 6P1	GEN

Generator No: ON4479338
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

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

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	1 of 18	WSW/141.4	64.1 / 3.25	OTTAWA BOARD OF EDUCATION 100 BREEZEHILL AVENUE OTTAWA ON K1Y 2H5	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Generator No: ON0375224
Status:
Approval Years: 96,97,98,99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 8511
SIC Description: ELEMT./SECON. EDUC.

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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81 | ***2 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board Devonshire Community PS 100 Breezehill Avenue Ottawa ON K1Y 2H5*** | ***GEN***

Generator No: ON7620039
Status:
Approval Years: 02,03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 243
Waste Class Desc: PCB'S

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81 | ***3 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board Devonshire PS 100 Breezehill Avenue Ottawa ON*** | ***GEN***

Generator No: ON8413809
Status:
Approval Years: 03,04
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

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81 | ***4 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***SEACOR Environmental Inc. 100 Breezehill Ave Ottawa ON*** | ***GEN***

Generator No: ON7477757
Status:
Approval Years: 06
Contam. Facility:
MHSW Facility:
SIC Code: 611690
SIC Description: All Other Schools and Instruction

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

Detail(s)

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	5 of 18	WSW/141.4	64.1 / 3.25	Ottawa-Carleton District School Board 100 Breezehille Ave. Ottawa ON K1Y 2H5	GEN

Generator No: ON7473867
Status:
Approval Years: 07,08
Contam. Facility:
MHSW Facility:
SIC Code: 611110
SIC Description: Elementary and Secondary Schools

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	6 of 18	WSW/141.4	64.1 / 3.25	SLR Consulting (Canada) Ltd. 100 Breezehill Ave Ottawa ON K1Y 2H5	GEN

Generator No: ON7477757
Status:
Approval Years: 07,08
Contam. Facility:
MHSW Facility:
SIC Code: 611690
SIC Description: All Other Schools and Instruction

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	7 of 18	WSW/141.4	64.1 / 3.25	Ottawa-Carleton District School Board 100 Breezehille Ave. Ottawa ON	GEN

Generator No: ON7473867
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 611110
SIC Description: Elementary and Secondary Schools

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

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81 | ***8 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***SLR Consulting (Canada) Ltd.***
100 Breezehill Ave
Ottawa ON | ***GEN***

Generator No: ON7477757
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 611690
SIC Description: All Other Schools and Instruction

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

Detail(s)

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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81 | ***9 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board***
100 Breezehille Ave.
Ottawa ON | ***GEN***

Generator No: ON7473867
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 611110
SIC Description: Elementary and Secondary Schools

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

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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81 *10 of 18* *WSW/141.4* *64.1 / 3.25* ***Ottawa-Carleton District School Board*** ***GEN***
100 Breezehille Ave.
Ottawa ON

Generator No: ON7473867
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 611110
SIC Description: Elementary and Secondary Schools

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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81 *11 of 18* *WSW/141.4* *64.1 / 3.25* ***Ottawa-Carleton District School Board*** ***GEN***
100 Breezehille Ave.
Ottawa ON K1Y 2H5

Generator No: ON7473867
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 611110
SIC Description: Elementary and Secondary Schools

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

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81 *12 of 18* *WSW/141.4* *64.1 / 3.25* ***Ottawa-Carleton District School Board*** ***GEN***
100 Breezehille Ave.

Ottawa ON

Generator No:	ON7473867	***PO Box No:***	
Status:		***Country:***	
Approval Years:	2013	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	611110		
SIC Description:	ELEMENTARY AND SECONDARY SCHOOLS		

Detail(s)

Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES

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81 ***13 of 18*** ***WSW/141.4*** ***64.1 / 3.25*** ***GEN***

Ottawa-Carleton District School Board
100 Breezehille Ave.
Ottawa ON K1Y 2H5

Generator No:	ON7473867	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2016	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Greg Benson
MHSW Facility:	No	***Phone No Admin:***	613-596-8211 Ext.8549
SIC Code:	611110		
SIC Description:	ELEMENTARY AND SECONDARY SCHOOLS		

Detail(s)

Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	145

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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81 | ***14 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board*** | ***GEN***

100 Breezehille Ave.
Ottawa ON K1Y 2H5

Generator No:	ON7473867	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2015	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Greg Benson
MHSW Facility:	No	***Phone No Admin:***	613-596-8211 Ext.8549
SIC Code:	611110		
SIC Description:	ELEMENTARY AND SECONDARY SCHOOLS		

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

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81 | ***15 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board*** | ***GEN***

100 Breezehille Ave.
Ottawa ON K1Y 2H5

Generator No:	ON7473867	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2014	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	Greg Benson
MHSW Facility:	No	***Phone No Admin:***	613-596-8211 Ext.8549
SIC Code:	611110		
SIC Description:	ELEMENTARY AND SECONDARY SCHOOLS		

Detail(s)

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

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81 | ***16 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board Health & Safety***
100 Breezehille Ave.
Ottawa ON K1Y 2H5 | ***GEN***

Generator No: ON7473867
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 T
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 148 I
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 263 B
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

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81 | ***17 of 18*** | ***WSW/141.4*** | ***64.1 / 3.25*** | ***Ottawa-Carleton District School Board Health & Safety***
100 Breezehille Ave. | ***GEN***

Ottawa ON K1Y 2H5

Generator No:	ON7473867	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Jul 2020	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	148 I
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	148 C
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	112 C
Waste Class Desc:	Acid solutions - containing heavy metals
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	263 B
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	145 T
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	263 I
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	122 C
Waste Class Desc:	Alkaline slutions - containing other metals and non-metals (not cyanide)
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	331 I
Waste Class Desc:	Waste compressed gases including cylinders

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
81	18 of 18	WSW/141.4	64.1 / 3.25	***Ottawa-Carleton District School Board Health & Safety*** ***100 Breezehille Ave.*** ***Ottawa ON K1Y 2H5***	GEN

Generator No:	ON7473867	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Jan 2021	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	112 C
Waste Class Desc:	Acid solutions - containing heavy metals

Waste Class:	263 B
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	122 C
Waste Class Desc:	Alkaline slutions - containing other metals and non-metals (not cyanide)
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	148 I
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	263 I
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	148 C
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	145 T
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	331 I
Waste Class Desc:	Waste compressed gases including cylinders

82 **1 of 1** **E/141.7** **66.9 / 6.00** **173 Preston St**
Ottawa ON K1R7P6 **EHS**

Order No:	20131219015	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report (Urban)	**Client Prov/State:**	ON
Report Date:	02-JAN-14	**Search Radius (km):**	.3
Date Received:	19-DEC-13	**X:**	-75.712947
Previous Site Name:		**Y:**	45.406838
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans		

83 **1 of 1** **NW/142.3** **60.0 / -0.88** **ON** **BORE**

Borehole ID:	847974	**Inclin FLG:**	No
OGF ID:	215589631	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	01-DEC-1962	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.408408
Total Depth m:	5.5	**Longitude DD:**	-75.718436
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443780
Drill Method:	Diamond Drill	**Northing:**	5028572
Orig Ground Elev m:	56.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	56.4		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			

Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	6559443	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	3	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Fill	***Geologic Period:***	
Material 4:	Gravel	***Depositional Gen:***	
Gsc Material Description:			

Stratum Description: BROWN, SILTY SAND AND GRAVEL FILL **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	6559444	***Mat Consistency:***	Soft
Top Depth:	3	***Material Moisture:***	
Bottom Depth:	5.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Gravel	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:	Dark-Coloured	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			

Stratum Description: DARK BROWN SOFT PEAT, POCKETS OF GRAVEL (MOSTLY GRAVEL AT BOTTOM OF BOREHOLE) **Note: Many records provided by the department have a truncated [Stratum Description] field.

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84 ***1 of 1*** ***NW/143.0*** ***58.8 / -2.03*** ***250 CITY CENTRE AVE Ottawa ON*** ***WWIS***

Well ID:	7202054	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring and Test Hole	***Date Received:***	5/27/2013
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z168669	***Owner:***	
Tag:	A145959	***Street Name:***	250 CITY CENTRE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311990	***Elevation:***	55.936843
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443816
Code OB Desc:		***North83:***	5028588
Open Hole:		***Org CS:***	UTM83

Cluster Kind:
Date Completed: 9/19/2012
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004878912
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: .31
Formation End Depth: 2.74
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004878911
Layer: 1
Color: 8
General Color: BLACK
Mat1:
Most Common Material:
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0
Formation End Depth: .31
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004878913
Layer: 3
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 2.74
Formation End Depth: 4.57
Formation End Depth UOM: m

Annular Space/Abandonment

Sealing Record

Plug ID:	1004878921
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878923
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878922
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878920
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004878910
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004878916
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.52
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004878917
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5

Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.82

Water Details

Water ID: 1004878915
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004878914
Diameter: 8.25
Depth From: 0
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

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85 | ***1 of 1*** | ***E/144.5*** | ***66.9 / 6.00*** | ***Padom Holdings Ltd.***
173 Preston St
Ottawa ON K2C 1P1 | ***ECA***

Approval No: 6105-A9ZMF9
Approval Date: 2016-05-19
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.71293
Latitude: 45.406889
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Padom Holdings Ltd.
Address: 173 Preston St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9998-A4SMY7-14.pdf

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86 | ***1 of 1*** | ***NW/145.0*** | ***59.4 / -1.43*** | ***250 City Centre***
Ottawa ON | ***EHS***

Order No: 20120912025
Status: C
Report Type: Standard Report
Report Date: 20-SEP-12
Date Received: 12-SEP-12
Previous Site Name: F.W. Argue Ltd (Wood & Coal Yard)
W.C. Edwards & Co. Ltd (Wood Yard & Planing Mill)
Lot/Building Size: 2.47 acres
Additional Info Ordered:
Nearest Intersection:
Municipality: Ottawa
Client Prov/State: ON
Search Radius (km): .25
X: -75.718313
Y: 45.408472

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87 | ***1 of 1*** | ***WSW/145.3*** | ***64.7 / 3.80*** | ***ON*** | ***WWIS***

Well ID: 7216640
Construction Date:
Primary Water Use:
Sec. Water Use:
Data Entry Status: Yes
Data Src:
Date Received: 2/20/2014
Selected Flag: Yes

Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6964
Casing Material:		**Form Version:**	8
Audit No:	C21873	**Owner:**	
Tag:	A137238	**Street Name:**	
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004713335	**Elevation:**	64.669372
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443739
Code OB Desc:		**North83:**	5028276
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	1/4/2013	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	gis
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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88 | ***1 of 1*** | ***NW/146.0*** | ***59.4 / -1.43*** | ***250 CITY CENTRE AVE Ottawa ON*** | ***WWIS***

Well ID:	7202056	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168670	**Owner:**	
Tag:	A145960	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311996	***Elevation:***	56.006072
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443799
Code OB Desc:		***North83:***	5028584
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/19/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004879041
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	2.13
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004879040
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	2.13
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004879039
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL

Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0
Formation End Depth: .31
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879051
Layer: 3
Plug From: 1.22
Plug To: 4.57
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879049
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004879050
Layer: 2
Plug From: 0.31
Plug To: 1.22
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004879048
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004879038
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004879044
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.52
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1004879045
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004879043
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004879042
Diameter:	8.25
Depth From:	0
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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89 | ***1 of 1*** | ***ESE/147.6*** | ***65.6 / 4.69*** | ***10278408 CANADA INC.***
186 preston
ottawa ON K1B 2P9 | ***PES***

Detail Licence No:		***Operator Box:***	
Licence No:	L-231-5038923500	***Operator Class:***	
Status:	Active	***Operator No:***	
Approval Date:	2019-01-09	***Operator Type:***	
Report Source:	PEST-General Vendor	***Oper Area Code:***	
Licence Type:	General Vendor	***Oper Phone No:***	
Licence Type Code:		***Operator Ext:***	
Licence Class:		***Operator Lot:***	
Licence Control:		***Oper Concession:***	
Latitude:	45.14166667	***Operator Region:***	
Longitude:	-76.16	***Operator District:***	
Lot:		***Operator County:***	
Concession:		***Op Municipality:***	
Region:		***Post Office Box:***	
District:		***MOE District:***	Ottawa
County:		***SWP Area Name:***	Mississippi Valley
Trade Name:			

PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2116270

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90 | ***1 of 1*** | ***E/147.9*** | ***66.9 / 6.00*** | ***173-177 PRESTON ST***
Ottawa ON | ***WWIS***

Well ID:	7230093	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	10/24/2014
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	1844

Casing Material:		**Form Version:**	7
Audit No:	Z180597	**Owner:**	
Tag:	A153936	**Street Name:**	173-177 PRESTON ST
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	NEPEAN TOWNSHIP
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005178388	**Elevation:**	58.28907
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	444213
Code OB Desc:		**North83:**	5028401
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	1/17/2014	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005361728
Layer:	4
Color:	6
General Color:	BROWN
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	34
Mat3 Desc:	TILL
Formation Top Depth:	1.6
Formation End Depth:	3.9
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1005361726
Layer:	2
Color:	2
General Color:	GREY
Mat1:	01
Most Common Material:	FILL
Mat2:	15
Mat2 Desc:	LIMESTONE

Mat3: 28
Mat3 Desc: SAND
Formation Top Depth: .05
Formation End Depth: .6
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361727
Layer: 3
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: .6
Formation End Depth: 1.6
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361729
Layer: 5
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 13
Mat3 Desc: BOULDERS
Formation Top Depth: 3.9
Formation End Depth: 10.9
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1005361725
Layer: 1
Color:
General Color:
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: .05
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1005361736
Layer: 1

Plug From: 0.3
Plug To: 0.6
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1005361735
Method Construction Code: B
Method Construction: Other Method
Other Method Construction: HSA

Pipe Information

Pipe ID: 1005361724
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005361732
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 3
Casing Diameter: 3.18
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1005361733
Layer: 1
Slot: 10
Screen Top Depth: 3
Screen End Depth: 4.6
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 3.89

Water Details

Water ID: 1005361731
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 3.5
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1005361730
Diameter: 20.3
Depth From: 0
Depth To: 10.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
91	1 of 2	E/148.7	66.9 / 6.00	Bridgehead (2000) Inc. 130 Anderson Street Ottawa K1R 6T7 CITY OF OTTAWA ON	EBR

EBR Registry No: 012-1133
Ministry Ref No: 9800-9FDQHL
Notice Type: Instrument Decision
Notice Stage:
Notice Date: August 04, 2016
Proposal Date: February 21, 2014
Year: 2014
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Bridgehead (2000) Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 130 Anderson Street, Ottawa Ontario, Canada K1R 6T7
Comment Period:
URL:

Site Location Details:

130 Anderson Street Ottawa K1R 6T7 CITY OF OTTAWA

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
91	2 of 2	E/148.7	66.9 / 6.00	BRIDGEHEAD (2000) INC. 130 Anderson ST Ottawa ON K1R 6T7	EASR

Approval No: R-010-4112868817
Status: REGISTERED
Date: 2021-01-26
Record Type: EASR
Link Source: MOFA
Project Type: Air Emissions
Full Address:
SWP Area Name:
MOE District:
Municipality: Ottawa
Latitude:
Longitude:
Geometry X:
Geometry Y:
Approval Type: EASR-Air Emissions
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2332788

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
92	1 of 5	E/149.9	67.0 / 6.08	185 Preston Street Ottawa ON K1R 7P8	EHS

Order No: 20191127055
Status: C
Report Type: Standard Report
Report Date: 02-DEC-19
Date Received: 27-NOV-19
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.712842
Y: 45.406438

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
92	2 of 5	E/149.9	67.0 / 6.08	185 Preston Street Ottawa ON K1R 7P8	EHS

Order No: 20191127055
Status: C
Report Type: Standard Report
Nearest Intersection:
Municipality:
Client Prov/State: ON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Report Date:	02-DEC-19	**Search Radius (km):**	.25
Date Received:	27-NOV-19	**X:**	-75.712842
Previous Site Name:		**Y:**	45.406438
Lot/Building Size:			
Additional Info Ordered:			

---

92 | ***3 of 5*** | ***E/149.9*** | ***67.0 / 6.08*** | ***185 Preston Street Ottawa ON K1R 7P8*** | ***EHS***

Order No:	20191127055	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	02-DEC-19	**Search Radius (km):**	.25
Date Received:	27-NOV-19	**X:**	-75.712842
Previous Site Name:		**Y:**	45.406438
Lot/Building Size:			
Additional Info Ordered:			

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92 | ***4 of 5*** | ***E/149.9*** | ***67.0 / 6.08*** | ***185 Preston Street Ottawa ON K1R 7P8*** | ***EHS***

Order No:	20191127055	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	02-DEC-19	**Search Radius (km):**	.25
Date Received:	27-NOV-19	**X:**	-75.712842
Previous Site Name:		**Y:**	45.406438
Lot/Building Size:			
Additional Info Ordered:			

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92 | ***5 of 5*** | ***E/149.9*** | ***67.0 / 6.08*** | ***185 Preston Street Ottawa ON K1R 7P8*** | ***EHS***

Order No:	20191127055	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	02-DEC-19	**Search Radius (km):**	.25
Date Received:	27-NOV-19	**X:**	-75.712842
Previous Site Name:		**Y:**	45.406438
Lot/Building Size:			
Additional Info Ordered:			

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93 | ***1 of 1*** | ***NW/150.5*** | ***59.4 / -1.43*** | ***250 CITY CENTRE AVE Ottawa ON*** | ***WWIS***

Well ID:	7202053	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168668	**Owner:**	
Tag:	A145958	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	

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

Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311987	***Elevation:***	55.967887
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443804
Code OB Desc:		***North83:***	5028591
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/18/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878870
Layer:	3
Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	2.13
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878869
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	2.13
Formation End Depth UOM:	m

Overburden and Bedrock

Materials Interval

Formation ID:	1004878868
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878878
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878880
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878879
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878877
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004878867
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004878873

Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.52
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004878874
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004878872
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004878871
Diameter:	8.25
Depth From:	0
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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94 **1 of 1** **E/155.9** **65.9 / 5.00** **ON** **BORE**

Borehole ID:	613150	**Inclin FLG:**	No
OGF ID:	215514454	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:		**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.406375
Total Depth m:	-999	**Longitude DD:**	-75.712779
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	444221
Drill Method:		**Northing:**	5028342
Orig Ground Elev m:	61	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	57.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393912	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	1.2	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SAND.		

Geology Stratum ID:	218393914	***Mat Consistency:***	Firm
Top Depth:	2.1	***Material Moisture:***	
Bottom Depth:		***Material Texture:***	
Material Color:	Black	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK. RM. TILL. FIRM. BEDROCK. 0025016CK,VERY HARD. BEDROCK. BLACK. LT.		

Geology Stratum ID:	218393913	***Mat Consistency:***	
Top Depth:	1.2	***Material Moisture:***	
Bottom Depth:	2.1	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SAND.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056580 NTS_Sheet: 31G05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

95	***1 of 6***	***ENE/156.2***	***66.8 / 5.92***	***City of Ottawa 135 Preston Street Ottawa ON K1R 7P4***	***CA***

Certificate #:	5614-6MXMC2
Application Year:	2006

Issue Date: 4/13/2006
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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95 ***2 of 6*** ***ENE/156.2*** ***66.8 / 5.92*** ***City of Ottawa*** ***ECA***
135 Preston Street
Ottawa ON K1P 1J1

Approval No: 5614-6MXMC2
Approval Date: 2006-04-13
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
Approval Type: ECA-AIR
Project Type: AIR
Business Name: City of Ottawa
Address: 135 Preston Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2208-6LRQ3U-14.pdf

MOE District: Ottawa
City:
Longitude: -75.71349
Latitude: 45.407806
Geometry X:
Geometry Y:

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95 ***3 of 6*** ***ENE/156.2*** ***66.8 / 5.92*** ***City of Ottawa*** ***GEN***
135 Preston St
Ottawa ON K1R 7P4

Generator No: ON9607593
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 913150
SIC Description: 913150

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Brian J Nielsen
Phone No Admin: 6132323000 Ext.230

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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95 ***4 of 6*** ***ENE/156.2*** ***66.8 / 5.92*** ***City of Ottawa Facilities*** ***GEN***
135 Preston St
Ottawa ON K1R 7P4

Generator No: ON9607593
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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95 **5 of 6** **ENE/156.2** **66.8 / 5.92**

City of Ottawa Facilities
135 Preston St
Ottawa ON K1R 7P4

GEN

Generator No: ON9607593
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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95 **6 of 6** **ENE/156.2** **66.8 / 5.92**

City of Ottawa Facilities
135 Preston St
Ottawa ON K1R 7P4

GEN

Generator No: ON9607593
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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96 **1 of 1** **NE/158.3** **66.0 / 5.16**

PRESTON ST.-SPRUCE ST.- LAUREL ST.
Ottawa ON

WWIS

Well ID: 7108782
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Abandoned-Other
Water Type:
Casing Material:
Audit No: Z84229
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 7/29/2008
Selected Flag: Yes
Abandonment Rec: Yes
Contractor: 4875
Form Version: 7
Owner:
Street Name: PRESTON ST.-SPRUCE ST.- LAUREL ST.
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/710\7108782.pdf

Bore Hole Information

Bore Hole ID:	1001695663	***Elevation:***	59.697109
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	444101
Code OB Desc:		***North83:***	5028624
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	3
Date Completed:	7/2/2008	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1001744941
Layer:	1
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	9.6
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744953
Layer:	6
Plug From:	0
Plug To:	7.5
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744952
Layer:	5
Plug From:	0
Plug To:	10
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744949
Layer:	2
Plug From:	0
Plug To:	6
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744948
Layer:	1
Plug From:	0
Plug To:	9.6
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744950
Layer:	3
Plug From:	0
Plug To:	6.4
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1001744951
Layer:	4
Plug From:	0
Plug To:	10
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1001744958
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1001744940
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1001744955
Layer:	
Material:	
Open Hole or Material:	
Depth From:	
Depth To:	
Casing Diameter:	
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1001744956
Layer:	
Slot:	

Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM:
Screen Diameter UOM:
Screen Diameter:

Water Details

Water ID: 1001744954
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1001744947
Diameter:
Depth From:
Depth To:
Hole Depth UOM: m
Hole Diameter UOM: cm

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97 | ***1 of 5*** | ***NNW/161.1*** | ***59.4 / -1.46*** | ***UNION ENGRAVING***
166 ELM ST
OTTAWA ON K1R 6N5 | ***SCT***

Established: 1917
Plant Size (ft²): 0
Employment: 20

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

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97 | ***2 of 5*** | ***NNW/161.1*** | ***59.4 / -1.46*** | ***UNION ENGRAVING & PRINTING LTD***
166 Elm St
Ottawa ON K1R 6N5 | ***SCT***

Established: 1918
Plant Size (ft²): 0
Employment: 25

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: All Other Miscellaneous Manufacturing
SIC/NAICS Code: 339990

---

97 | **3 of 5** | **NNW/161.1** | **59.4 / -1.46** | **Union Engraving & Printing Ltd.**
166 Elm St
Ottawa ON K1R 6N5 | **SCT**

Established: 1917
Plant Size (ft²):
Employment: 25

--Details--
Description: Other Publishers
SIC/NAICS Code: 511190

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97 | **4 of 5** | **NNW/161.1** | **59.4 / -1.46** | **Union Engraving & Printing Ltd.**
166 Elm Street Ottawa Ontario K1R 6N5 Ottawa ON | **EBR**

EBR Registry No: IA03E0573
Ministry Ref No: 5020-5LHRDL
Notice Type: Instrument Decision
Notice Stage:
Notice Date: October 23, 2006
Proposal Date: April 29, 2003
Year: 2003
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Union Engraving & Printing Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 166 Elm Street, Ottawa Ontario, K1R 6N5
Comment Period:
URL:

Site Location Details:

166 Elm Street Ottawa Ontario K1R 6N5 Ottawa

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97 | **5 of 5** | **NNW/161.1** | **59.4 / -1.46** | **166 Elm St**
Ottawa ON K1R6N5 | **EHS**

Order No: 20140527067
Status: C
Report Type: Custom Report
Report Date: 02-JUN-14
Date Received: 27-MAY-14
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.716722
Y: 45.408976

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

98 **1 of 1** **SSE/162.5** **64.6 / 3.69** **ON** **BORE**

Borehole ID:	847977	**Inclin FLG:**	No
OGF ID:	215589634	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	05-DEC-1962	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.404899
Total Depth m:	3.2	**Longitude DD:**	-75.715286
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	444023
Drill Method:	Diamond Drill	**Northing:**	5028180
Orig Ground Elev m:	59.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	57.3		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6559452	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.8	**Material Texture:**	
Material Color:	Grey-Brown	**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:	Fill	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	GREY-BROWN CLAYEY SILT AND GRAVEL FILL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559453	**Mat Consistency:**	
Top Depth:	1.8	**Material Moisture:**	
Bottom Depth:	3.2	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	clay silt	**Geologic Group:**	
Material 3:	Fine Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	GREY, CLAYEY SILT, FINE SAND, GRAVEL (GLACIAL TILL) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

99 **1 of 1** **NNW/162.6** **59.4 / -1.46** **District Realty**
160-166 Elm Street
Ottawa ON K1R 6N5 **GEN**

Generator No:	ON4907252	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Dec 2018	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail(s)

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

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100 ***1 of 54*** ***SSW/163.0*** ***66.9 / 6.00*** ***B.A. BANKNOTE INC.***
975 GLADSTONE AVE.
OTTAWA CITY ON K1Y 4W5 ***CA***

Certificate #: 8-4158-92-
Application Year: 92
Issue Date: 12/23/1992
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: INST. MIST ELMIN., (2) GEN. EXH. SYSTEMS
Contaminants:
Emission Control: Packed Tower,

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100 ***2 of 54*** ***SSW/163.0*** ***66.9 / 6.00*** ***B A BANKNOTE***
975 GLADSTONE AVE
OTTAWA ON K1Y 4W5 ***SCT***

Established: 0000
Plant Size (ft²): 0
Employment: 252

--Details--
Description: COMMERCIAL PRINTING, LITHOGRAPHIC
SIC/NAICS Code: 2752

Description: COMMERCIAL PRINTING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2759

Description: Other Printing
SIC/NAICS Code: 323119

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100 ***3 of 54*** ***SSW/163.0*** ***66.9 / 6.00*** ***975 Gladstone Avenue***
Ottawa ON K1Y 4W5 ***CA***

Certificate #: 6703-4SSRE3
Application Year: 01
Issue Date: 1/8/01
Approval Type: Industrial air
Status: Revoked and/or Replaced
Application Type: Amended CofA
Client Name: BA Banknote Inc.
Client Address: 975 Gladstone Avenue
Client City: Ottawa
Client Postal Code: K1Y 4W5
Project Description: Installation of one Super Simultank-212 printing press used in printring commercial paper.
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	4 of 54	SSW/163.0	66.9 / 6.00	975 Gladstone Avenue Ottawa ON K1Y 4W5	CA

Certificate #: 9223-5C6HZK
Application Year: 02
Issue Date: 9/6/02
Approval Type: Industrial air
Status: Approved
Application Type: Amended CofA
Client Name: BA Banknote Inc.
Client Address: 975 Gladstone Avenue
Client City: Ottawa
Client Postal Code: K1Y 4W5
Project Description: The applicant seeks approval for an amendment to the existing Certificate of Approval for the installation of a silk screen press. The addition of this equipment will include construction of three stacks that will ventilate the silk screen area and will exhaust solvent vapours to the atmosphere.
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	5 of 54	SSW/163.0	66.9 / 6.00	BA Banknote Inc. 975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	EBR

EBR Registry No: IA00E0164
Ministry Ref No: 8042-4FUP9P
Notice Type: Instrument Decision
Notice Stage:
Notice Date: January 10, 2001
Proposal Date: January 24, 2000
Year: 2000
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: BA Banknote Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 975 Gladstone Avenue, Ottawa Ontario, K1Y 4W5
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	6 of 54	SSW/163.0	66.9 / 6.00	BA Banknote Inc. 975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA ON	EBR

EBR Registry No: IA01E0439
Ministry Ref No: 3825-4VAQMB
Notice Type: Instrument Decision
Notice Stage:
Notice Date: September 10, 2002
Proposal Date: March 30, 2001
Year: 2001
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Posted By:
Company Name: BA Banknote Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 975 Gladstone Avenue, Ottawa Ontario, K1Y 4W5
Comment Period:
URL:

Site Location Details:

975 Gladstone Avenue Ottawa Ontario CITY OF OTTAWA

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100 | ***7 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***B.A. Banknote***
975 Gladstone Ave
Ottawa ON K1Y 4W5 | ***SCT***

Established: 1867
Plant Size (ft²):
Employment: 170

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

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100 | ***8 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BRITISH AMERICAN BANK NOTE INC.***
975 GLADSTONE AVENUE C/O P.O. BOX 399, STATION A
OTTAWA ON K1Y 4W5 | ***GEN***

Generator No: ON0297401
Status:
Approval Years: 86,87
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

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100 **9 of 54** **SSW/163.0** **66.9 / 6.00** **BA BANKNOTE**
OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC.
OTTAWA ON K1N 8V4 **GEN**

Generator No: ON0297401
Status:
Approval Years: 88
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

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100 **10 of 54** **SSW/163.0** **66.9 / 6.00** **BA BANKNOTE**
OTTAWA DIV., DIV OF QUEBECOR PUBLITECH INC./975 GLADSTONE AVENUE
OTTAWA ON K1Y 4W5 **GEN**

Generator No: ON0297401
Status:
Approval Years: 89,90,92,93,97
Contam. Facility:
MHSW Facility:
SIC Code: 2819
SIC Description: OTHER COMM. PRINTING

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

Detail(s)

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 267
Waste Class Desc: ORGANIC ACIDS

Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS

100 | ***11 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA BANKNOTE 05-931***
OTTAWA DIV., DIV OF QUEBECOR PUBLITECH
INC./975 GLADSTONE AVENUE
OTTAWA ON K1Y 4W5 | ***GEN***

Generator No:	ON0297401	***PO Box No:***	
Status:		***Country:***	
Approval Years:	94,95,96	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	2819		
SIC Description:	OTHER COMM. PRINTING		

Detail(s)

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES

100 **12 of 54** **SSW/163.0** **66.9 / 6.00** **BA BANKNOTE**
975 GLADSTONE AVENUE
OTTAWA ON K1N 8V4 **GEN**

Generator No:	ON0297401	**PO Box No:**	
Status:		**Country:**	
Approval Years:	98,99,00,01	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	2819		
SIC Description:	OTHER COMM. PRINTING		

Detail(s)

Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	13 of 54	SSW/163.0	66.9 / 6.00	***BA BANKNOTE INC.*** ***975 GLADSTONE AVENUE*** ***OTTAWA ON K1N 8V4***	GEN

Generator No:	ON0297401	***PO Box No:***	
Status:		***Country:***	
Approval Years:	02,03	***Choice of Contact:***	

Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code:
SIC Description:

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 231
Waste Class Desc: LATEX WASTES

Waste Class: 233
Waste Class Desc: OTHER POLYMERIC WASTES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 267
Waste Class Desc: ORGANIC ACIDS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

100	***14 of 54***	***SSW/163.0***	***66.9 / 6.00***	***BA BANKNOTE INC.*** ***975 GLADSTONE AVE. NOT AVAILABLE*** ***OTTAWA ON K1Y 4W5***	***NPRI***

NPRI ID:	7358	***Org ID:***	38275
Other ID:	Y	***Submit Date:***	7/14/2003
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	18366	***Contact ID:***	168490
Report ID:	163453	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	JOHN
Report Year:	2002	***Cont Last Name:***	CODY
Not-Current Rpt?:	No	***Contact Position:***	ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	***Contact Fax:***	6137287419
Fac ID:	141158	***Contact Ph.:***	6137285854
Fac Name:	NOT AVAILABLE	***Cont Area Code:***	613
Fac Address1:	975 GLADSTONE AVE.	***Contact Tel.:***	37285854
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	228
Fac Postal Zip:	K1Y 4W5	***Cont Fax Area Cde:***	613
Facility Lat:		***Contact Fax:***	37287419
Facility Long:		***Contact Email:***	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		***Latitude:***	45.4038
Facility DLS:		***Longitude:***	-75.7167
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	Fals	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	240	***Waste Streams:***	False
Parent Co.:	*	***No Streams:***	0
No Parent Co.:	1	***Waste Off Sites:***	Fals
Pollut Prev Cmnts:	False	***No Off Sites:***	1
Stacks:	False	***Shutdown:***	False
No of Stacks:		***No of Shutdown:***	0
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	10.1
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	11
Unit:	kg
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	15 of 54	SSW/163.0	66.9 / 6.00	B.A. Banknote Inc. 975 Gladstone Ave Ottawa ON K1Y 4W5	SCT

Established: 1867
Plant Size (ft²):
Employment: 170

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	16 of 54	SSW/163.0	66.9 / 6.00	BA BANKNOTE INC. 975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	NPRI

NPRI ID:	7358	**Org ID:**	38275
Other ID:	Y	**Submit Date:**	8/6/2004
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	20585	**Contact ID:**	168490
Report ID:	155066	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2003	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141159	**Contact Ph.:**	6137285854
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	228
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	240	**Waste Streams:**	True¿
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air

Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	11.1
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	11
Unit:	kg
Basis of Estimate Cd:	O
Basis of Estimate Desc:	O- Engineering Estimates

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100 | ***17 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***975 Gladstone Avenue Ottawa ON K1Y 4W5*** | ***EHS***

Order No:	20050520015	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:		**Client Prov/State:**	ON
Report Date:	5/31/2005	**Search Radius (km):**	0.25
Date Received:	5/20/2005	**X:**	-75.716382
Previous Site Name:		**Y:**	45.403273
Lot/Building Size:			
Additional Info Ordered:			

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100 | ***18 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL INC. 975 GLADSTONE AVENUE OTTAWA ON K1N 8V4*** | ***GEN***

Generator No:	ON0297401	**PO Box No:**	
Status:		**Country:**	
Approval Years:	04,05,06,07,08	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	323119		
SIC Description:	Other Printing		

Detail(s)

Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	265

Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	262
Waste Class Desc:	DETERGENTS/SOAPS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	254
Waste Class Desc:	TRANSFER STATION OILS WASTES
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	998
Waste Class Desc:	NONHAZARDOUS WASTE
Waste Class:	132
Waste Class Desc:	NEUTRALIZED WASTES - OTHER METALS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES

100	***19 of 54***	***SSW/163.0***	***66.9 / 6.00***	***BA International Inc.*** ***975 Gladstone Ave*** ***Ottawa ON K1Y 4W5***	***SCT***

Established:	1866
Plant Size (ft²):	

Employment: 170

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

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100 **20 of 54** **SSW/163.0** **66.9 / 6.00** **BA INTERNATIONAL** **NPRI**
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5

NPRI ID:	7358	**Org ID:**	38290
Other ID:	Y	**Submit Date:**	1/22/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	32859	**Contact ID:**	168497
Report ID:	92759	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2004	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	240	**Waste Streams:**	False
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	True	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Carbon black
Chem (fr):	Noir de carbone
Quantity:	0
Unit:	tonnes
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Titanium (and its compounds)
Chem (fr): Titane (et ses composés)
Quantity: 0
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: MSG#2 - Hydrotreated light distillate
Chem (fr): EMG#2 - Distillat léger hydrotraité
Quantity: 8.947
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Light aromatic solvent naphtha
Chem (fr): Solvant naphta aromatique léger
Quantity: .213
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: GE - Ethylene glycol propyl ether (EGPE)
Chem (fr): EG - Éther propylique d'éthylèneglycol (EGPE)
Quantity: .317
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: GE - Ethylene glycol butyl ether acetate (EGBEA)
Chem (fr): EG - Acétate d'éther butylique d'éthylèneglycol (EGBEA)
Quantity: .164
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs

Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	13.851
Unit:	tonnes
Basis of Estimate Cd:	E2
Basis of Estimate Desc:	E2- Published Emission Factors - In use from 2003 and onward
Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	.026
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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100 | ***21 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***Pinchin Environmental***
975 Gladstone
Ottawa ON K1Y 4W5 | ***GEN***

Generator No:	ON5063272	**PO Box No:**	
Status:		**Country:**	
Approval Years:	05	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	323119		
SIC Description:	Other Printing		

Detail(s)

Waste Class:	222
Waste Class Desc:	HEAVY FUELS

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100 | ***22 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL***
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 | ***NPRI***

NPRI ID:	7358	**Org ID:**	38290
Other ID:	Y	**Submit Date:**	6/1/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	40358	**Contact ID:**	168497
Report ID:	100544	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2005	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	Fals	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	240	**Waste Streams:**	False

Parent Co.:	Y	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	Fals
Pollut Prev Cmnts:	False	***No Off Sites:***	1.00
Stacks:	False	***Shutdown:***	
No of Stacks:		***No of Shutdown:***	

Canadian SIC Code (2 digit):
Canadian SIC Code:
SIC Code Description:
American SIC Code:
NAICS Code (2 digit): 32
NAICS 2 Description: Manufacturing
NAICS Code (4 digit): 3231
NAICS 4 Description: Printing and related support activities
NAICS Code (6 digit): 323119
NAICS 6 Description: Other printing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: GE - Ethylene glycol butyl ether acetate (EGBEA)
Chem (fr): EG - Acétate d'éther butylique d'éthylèneglycol (EGBEA)
Quantity: .593
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: MSG#1 - Solvent naphtha medium aliphatic
Chem (fr): EMG#1 - Solvant naphta aliphatique moyen
Quantity: 4.706
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Hexavalent chromium (and its compounds)
Chem (fr): Chrome hexavalent (et ses composés)
Quantity: .017
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: MSG#1 - Hydrotreated heavy naphtha
Chem (fr): EMG#1 - Naphta lourd hydrotraité
Quantity: .908
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

100 **23 of 54** **SSW/163.0** **66.9 / 6.00** **975 Gladstone Avenue Ottawa ON K1Y 4W5** **EHS**

Order No:	20071128024	**Nearest Intersection:**	Gladstone Avenue and Loretta Avenue North
Status:	C	**Municipality:**	City of Ottawa
Report Type:	CAN - Complete Report	**Client Prov/State:**	
Report Date:	11/30/2007	**Search Radius (km):**	0.25
Date Received:	11/28/2007	**X:**	-75.716927
Previous Site Name:		**Y:**	45.404016
Lot/Building Size:	NA		
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans		

100 **24 of 54** **SSW/163.0** **66.9 / 6.00** **BA INTERNATIONAL**
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 **NPRI**

NPRI ID:	7358	**Org ID:**	38290
Other ID:	Y	**Submit Date:**	6/2/2007
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	50882	**Contact ID:**	168497
Report ID:	111337	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2006	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	240	**Waste Streams:**	True¿
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Fals
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t

Trans Code:
Chem: Hexavalent chromium (and its compounds)
Chem (fr): Chrome hexavalent (et ses composés)
Quantity: .016
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: MSG#1 - Hydrotreated heavy naphtha
Chem (fr): EMG#1 - Naphta lourd hydrotraité
Quantity: .836
Unit: tonnes
Basis of Estimate Cd:
Basis of Estimate Desc:

Category Type ID: 3
Category Type Desc: Fugitive
Category Type Desc (fr): Émissions fugitives
Grouping: Total Air
Trans Code: VOCs
Chem: MSG#1 - Solvent naphtha medium aliphatic
Chem (fr): EMG#1 - Solvant naphta aliphatique moyen
Quantity: 2.9
Unit: tonnes
Basis of Estimate Cd: E2
Basis of Estimate Desc: E2- Published Emission Factors - In use from 2003 and onward

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100 | ***25 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA Banknote Inc.*** ***975 Gladstone Avenue Ottawa Ontario Ottawa ON*** | ***EBR***

EBR Registry No: IA04E0048
Ministry Ref No: 9227-5V5REP
Notice Type: Instrument Decision
Notice Stage:
Notice Date: June 08, 2004
Proposal Date: January 13, 2004
Year: 2004
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: BA Banknote Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 975 Gladstone Avenue, Ottawa Ontario, K1Y 4W5
Comment Period:
URL:

Site Location Details:

975 Gladstone Avenue Ottawa Ontario Ottawa

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100 | ***26 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA Banknote Inc.*** ***975 Gladstone Avenue Ottawa Ontario Ottawa ON*** | ***EBR***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

EBR Registry No:	IA04E0471	***Decision Posted:***	
Ministry Ref No:	6786-5XFJPS	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	November 09, 2004	***Act 2:***	
Proposal Date:	April 02, 2004	***Site Location Map:***	
Year:	2004		
Instrument Type:	(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)		
Off Instrument Name:			
Posted By:			
Company Name:	BA Banknote Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	975 Gladstone Avenue, Ottawa Ontario, K1Y 4W5		
Comment Period:			
URL:			

Site Location Details:

975 Gladstone Avenue Ottawa Ontario Ottawa

100	***27 of 54***	***SSW/163.0***	***66.9 / 6.00***	***BA Banknote Inc.*** ***975 Gladstone Avenue Ottawa Ontario Ottawa ON***	***EBR***

EBR Registry No:	IA06E1098	***Decision Posted:***	
Ministry Ref No:	4981-6SKPCP	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	April 16, 2007	***Act 2:***	
Proposal Date:	August 31, 2006	***Site Location Map:***	
Year:	2006		
Instrument Type:	(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)		
Off Instrument Name:			
Posted By:			
Company Name:	BA Banknote Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	975 Gladstone Avenue, Ottawa Ontario, K1Y 4W5		
Comment Period:			
URL:			

Site Location Details:

975 Gladstone Avenue Ottawa Ontario Ottawa

100	***28 of 54***	***SSW/163.0***	***66.9 / 6.00***	***BA International Inc.*** ***975 Gladstone Ave*** ***Ottawa ON K1Y 4W5***	***SPL***

Ref No:	3258-76CGWF	***Discharger Report:***	
Site No:		***Material Group:***	Other
Incident Dt:		***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Other Discharges	***Sector Type:***	Transport Truck
Incident Event:		***Agency Involved:***	
Contaminant Code:	99	***Nearest Watercourse:***	
Contaminant Name:	CORROSIVE LIQUIDS, N.O.S.	***Site Address:***	

Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Possible	**Site Municipality:**	Brant
Nature of Impact:	Soil Contamination	**Site Lot:**	
Receiving Medium:	Land	**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:	Planned Field Response	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/23/2007	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	Process upset	**Source Type:**	
Site Name:	122 HWY 53<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Lacombe: small quantity 121 C liquid to parking lot		
Contaminant Qty:	0 other - see incident description		

100 | ***29 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA International Inc.***
975 Gladstone Ave
Ottawa ON K1Y 4W5 | ***SPL***

Ref No:	0352-789G8L	**Discharger Report:**	
Site No:		**Material Group:**	Oil
Incident Dt:		**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Pipe Or Hose Leak	**Sector Type:**	Other
Incident Event:		**Agency Involved:**	
Contaminant Code:	15	**Nearest Watercourse:**	
Contaminant Name:	HYDRAULIC OIL	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:	Other Impact(s)	**Site Lot:**	
Receiving Medium:	Land & Water	**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:	No Field Response	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/23/2007	**Site Map Datum:**	
Dt Document Closed:	11/15/2007	**SAC Action Class:**	
Incident Reason:	Equipment Failure	**Source Type:**	
Site Name:	BA International Inc.		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	BA International: Hydraulic oil to parking lot and drain		
Contaminant Qty:	10 L		

100 | ***30 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***975 Gladstone Avenue***
n/a ON K1Y 4W5 | ***EHS***

Order No:	20080226024w	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Online Mapless	**Client Prov/State:**	ON
Report Date:	2/26/2008	**Search Radius (km):**	0.25
Date Received:	2/26/2008	**X:**	0
Previous Site Name:		**Y:**	0
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	31 of 54	SSW/163.0	66.9 / 6.00	BA INTERNATIONAL 975 GLADSTONE AVENUE NOT AVAILABLE OTTAWA ON K1Y4W5	NPRI

NPRI ID:	7358	**Org ID:**	38290
Other ID:	Y	**Submit Date:**	5/31/2008
No Other ID:	1.00	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	58740	**Contact ID:**	168497
Report ID:	118575	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2007	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	240	**Waste Streams:**	True¿
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1.00	**Waste Off Sites:**	True
Pollut Prev Cmnts:	False	**No Off Sites:**	1.00
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	.018
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	32 of 54	SSW/163.0	66.9 / 6.00	Drain-All Ltd. 975 Gladstone Ave Ottawa ON K1Y 4W5	SPL

Ref No:	7780-7HAJKY	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:		**Health/Env Conseq:**	

Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Other
Incident Event:		**Agency Involved:**	
Contaminant Code:	41	**Nearest Watercourse:**	
Contaminant Name:	EFFLUENT (NOT OTHERWISE SPECIFIED)	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:	No Field Response	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/7/2008	**Site Map Datum:**	
Dt Document Closed:	9/9/2008	**SAC Action Class:**	Land Spills
Incident Reason:		**Source Type:**	
Site Name:	BA International Inc.		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Drain-All: 50 L effluent sol'n to rd. Cleaning.		
Contaminant Qty:			

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100 | ***33 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA International Inc.***
975 Gladstone Ave
Ottawa ON K1Y 4W5 | ***SCT***

Established:	01-AUG-40
Plant Size (ft²):	
Employment:	

--Details--

Description:	Other Printing
SIC/NAICS Code:	323119

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100 | ***34 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL***
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 | ***NPRI***

NPRI ID:	7358	**Org ID:**	38290
Other ID:	Y	**Submit Date:**	5/31/2009
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	69223	**Contact ID:**	168497
Report ID:	127541	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2008	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137287419
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37287419
Facility Long:	-75.7167	**Contact Email:**	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

No of Empl.:	240	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	Yes
Pollut Prev Cmnts:	No	**No Off Sites:**	1
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	.012
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

100	35 of 54	SSW/163.0	66.9 / 6.00	**349977 Ontario Ltd.** **975 Gladstone Ave** **Ottawa ON K1Y 4W5**	SPL

Ref No:	6348-7Q2JKQ	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:		**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Unknown	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:	CAUSTIC SOLUTION (< 20%)	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:	No Field Response	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	3/11/2009	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Land Spills
Incident Reason:	Other - Reason not otherwise defined	**Source Type:**	
Site Name:	BA International Inc.		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Lacombe: 20 L caustic sol'n to pavement. Cleaning.		
Contaminant Qty:	20 L		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	36 of 54	SSW/163.0	66.9 / 6.00	BA International Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	CA

Certificate #:	1491-63LLHD
Application Year:	2006
Issue Date:	3/23/2006
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	37 of 54	SSW/163.0	66.9 / 6.00	BA International Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	CA

Certificate #:	1491-63LLHD
Application Year:	2004
Issue Date:	11/9/2004
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	38 of 54	SSW/163.0	66.9 / 6.00	BA Banknote Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	CA

Certificate #:	3844-5SQTGU
Application Year:	2003
Issue Date:	10/29/2003
Approval Type:	Air
Status:	Revoked and/or Replaced
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	39 of 54	SSW/163.0	66.9 / 6.00	BA International Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	CA

Certificate #:	5712-6XRLU3
Application Year:	2007
Issue Date:	3/19/2007

Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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100 | ***40 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA Banknote Inc.***
975 Gladstone Avenue
Ottawa ON K1Y 4W5 | ***CA***

Certificate #: 7660-5Z4PFX
Application Year: 2004
Issue Date: 6/4/2004
Approval Type: Air
Status: Revoked and/or Replaced
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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100 | ***41 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL***
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 | ***NPRI***

NPRI ID:	7358	***Org ID:***	38290
Other ID:	Y	***Submit Date:***	6/1/2010
No Other ID:	1	***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	86101	***Contact ID:***	168497
Report ID:	140030	***Cont Type:***	MED
Report Type:	NPRI	***Contact Title:***	
Rpt Type ID:	1	***Cont First Name:***	JOHN
Report Year:	2009	***Cont Last Name:***	CODY
Not-Current Rpt?:	No	***Contact Position:***	QUALITY AND ENVIRONMENTAL MANAGER
Yr of Last Filed Rpt:	2011	***Contact Fax:***	6137287419
Fac ID:	141167	***Contact Ph.:***	6137285854
Fac Name:	BA INTERNATIONAL	***Cont Area Code:***	613
Fac Address1:	975 GLADSTONE AVENUE	***Contact Tel.:***	37285854
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	K1Y4W5	***Cont Fax Area Cde:***	613
Facility Lat:	45.4038	***Contact Fax:***	37287419
Facility Long:	-75.7167	***Contact Email:***	JOHN_CODY@GDM.DE
DLS (Last Filed Rpt):		***Latitude:***	45.4038
Facility DLS:		***Longitude:***	-75.7167
Datum:	1983	***UTM Zone:***	
Facility Cmnts:	Yes	***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:	210	***Waste Streams:***	No
Parent Co.:	Y	***No Streams:***	
No Parent Co.:	1	***Waste Off Sites:***	Yes
Pollut Prev Cmnts:	No	***No Off Sites:***	1
Stacks:	No	***Shutdown:***	No
No of Stacks:		***No of Shutdown:***	
Canadian SIC Code (2 digit):			

Canadian SIC Code:	
SIC Code Description:	
American SIC Code:	
NAICS Code (2 digit):	32
NAICS 2 Description:	Manufacturing
NAICS Code (4 digit):	3231
NAICS 4 Description:	Printing and related support activities
NAICS Code (6 digit):	323119
NAICS 6 Description:	Other printing

Substance Release Report

Category Type ID:	13
Category Type Desc:	All Media
Category Type Desc (fr):	Rejets à tous les médias
Grouping:	Total All Media<1t
Trans Code:	
Chem:	Hexavalent chromium (and its compounds)
Chem (fr):	Chrome hexavalent (et ses composés)
Quantity:	.003
Unit:	kg
Basis of Estimate Cd:	
Basis of Estimate Desc:	

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100 | ***42 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL INC.***
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 | ***NPRI***

NPRI ID:	7358	**Org ID:**	38292
Other ID:	Y	**Submit Date:**	6/18/2011
No Other ID:	2	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	93289	**Contact ID:**	168491
Report ID:	147340	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	JOHN
Report Year:	2010	**Cont Last Name:**	CODY
Not-Current Rpt?:	No	**Contact Position:**	MANAGER, PROCESSES, TECHNOLOGY AND ENVIRONMENT
Yr of Last Filed Rpt:	2011	**Contact Fax:**	6137286847
Fac ID:	141167	**Contact Ph.:**	6137285854
Fac Name:	BA INTERNATIONAL	**Cont Area Code:**	613
Fac Address1:	975 GLADSTONE AVENUE	**Contact Tel.:**	37285854
Fac Address2:	NOT AVAILABLE	**Contact Ext.:**	
Fac Postal Zip:	K1Y4W5	**Cont Fax Area Cde:**	613
Facility Lat:	45.4038	**Contact Fax:**	37286847
Facility Long:	-75.7167	**Contact Email:**	JOHN.CODY@GI-DE.COM
DLS (Last Filed Rpt):		**Latitude:**	45.4038
Facility DLS:		**Longitude:**	-75.7167
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:		**UTM Easting:**	
No of Empl.:	194	**Waste Streams:**	No
Parent Co.:	Y	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	No
Pollut Prev Cmnts:	Yes	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		

NAICS 4 Description: Printing and related support activities
NAICS Code (6 digit): 323119
NAICS 6 Description: Other printing

Substance Release Report

Category Type ID: 13
Category Type Desc: All Media
Category Type Desc (fr): Rejets à tous les médias
Grouping: Total All Media<1t
Trans Code:
Chem: Hexavalent chromium (and its compounds)
Chem (fr): Chrome hexavalent (et ses composés)
Quantity: .0003
Unit: kg
Basis of Estimate Cd:
Basis of Estimate Desc:

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100 | **43 of 54** | **SSW/163.0** | **66.9 / 6.00** | **BA INTERNATIONAL INC.**
975 GLADSTONE AVENUE
OTTAWA ON K1Y 4W5 | **GEN**

Generator No: ON0297401
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 231
Waste Class Desc: LATEX WASTES

Waste Class: 233
Waste Class Desc: OTHER POLYMERIC WASTES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 251

Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	262
Waste Class Desc:	DETERGENTS/SOAPS
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	132
Waste Class Desc:	NEUTRALIZED WASTES - OTHER METALS

100 | ***44 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***BA INTERNATIONAL INC.***
975 GLADSTONE AVENUE NOT AVAILABLE
OTTAWA ON K1Y4W5 | ***NPRI***

NPRI ID:	7358	***Org ID:***	38291
Other ID:		***Submit Date:***	6/29/2012
No Other ID:		***Last Modified:***	5/29/2015 3:28:24 PM
Track ID:	106512	***Contact ID:***	
Report ID:	8148	***Cont Type:***	
Report Type:	DNMC	***Contact Title:***	
Rpt Type ID:	2	***Cont First Name:***	
Report Year:	2011	***Cont Last Name:***	
Not-Current Rpt?:	No	***Contact Position:***	
Yr of Last Filed Rpt:	2011	***Contact Fax:***	
Fac ID:	141167	***Contact Ph.:***	
Fac Name:	BA INTERNATIONAL	***Cont Area Code:***	
Fac Address1:	975 GLADSTONE AVENUE	***Contact Tel.:***	
Fac Address2:	NOT AVAILABLE	***Contact Ext.:***	
Fac Postal Zip:	K1Y4W5	***Cont Fax Area Cde:***	
Facility Lat:	45.4038	***Contact Fax:***	
Facility Long:	-75.7167	***Contact Email:***	
DLS (Last Filed Rpt):		***Latitude:***	45.4038
Facility DLS:		***Longitude:***	-75.7167
Datum:	1983	***UTM Zone:***	
Facility Cmnts:		***UTM Northing:***	
URL:		***UTM Easting:***	
No of Empl.:		***Waste Streams:***	

Parent Co.:		**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	
Pollut Prev Cmnts:		**No Off Sites:**	
Stacks:		**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3231		
NAICS 4 Description:	Printing and related support activities		
NAICS Code (6 digit):	323119		
NAICS 6 Description:	Other printing		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
100	45 of 54	SSW/163.0	66.9 / 6.00	BA INTERNATIONAL INC. 975 GLADSTONE AVENUE OTTAWA ON K1Y 4W5	GEN

Generator No:	ON0297401	**PO Box No:**	
Status:		**Country:**	
Approval Years:	2010	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	323119		
SIC Description:	Other Printing		

Detail(s)

Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	132
Waste Class Desc:	NEUTRALIZED WASTES - OTHER METALS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	212

Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 267
Waste Class Desc: ORGANIC ACIDS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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100 ***46 of 54*** ***SSW/163.0*** ***66.9 / 6.00*** ***BA INTERNATIONAL INC.***
975 GLADSTONE AVENUE
OTTAWA ON K1Y 4W5 ***GEN***

Generator No: ON0297401
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: Other Printing

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

Detail(s)

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class:	262
Waste Class Desc:	DETERGENTS/SOAPS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	132
Waste Class Desc:	NEUTRALIZED WASTES - OTHER METALS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	233
Waste Class Desc:	OTHER POLYMERIC WASTES
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS

100	***47 of 54***	***SSW/163.0***	***66.9 / 6.00***	***BA INTERNATIONAL INC.*** ***975 GLADSTONE AVENUE*** ***OTTAWA ON K1Y 4W5***	***GEN***

Generator No:	ON0297401	***PO Box No:***	
Status:		***Country:***	
Approval Years:	2012	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	323119		
SIC Description:	Other Printing		

Detail(s)

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 231
Waste Class Desc: LATEX WASTES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 267
Waste Class Desc: ORGANIC ACIDS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 132
Waste Class Desc: NEUTRALIZED WASTES - OTHER METALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 233
Waste Class Desc: OTHER POLYMERIC WASTES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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100 | 48 of 54 | SSW/163.0 | 66.9 / 6.00 | **Canadian Bank Note Company, Limited**
975 Gladstone Avenue Ottawa K1Y 4W5 CITY OF OTTAWA
ON | EBR

EBR Registry No: 012-1359
Ministry Ref No: 7194-9H3LA9
Notice Type: Instrument Decision
Notice Stage:
Notice Date: January 04, 2017
Proposal Date: March 19, 2014
Year: 2014
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Canadian Bank Note Company, Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 975 Gladstone avenue, Ottawa Ontario, Canada K1Y 4W5
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

975 Gladstone Avenue Ottawa K1Y 4W5 CITY OF OTTAWA

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100 | 49 of 54 | SSW/163.0 | 66.9 / 6.00 | **BA INTERNATIONAL INC.**
975 GLADSTONE AVENUE
OTTAWA ON | GEN

Generator No: ON0297401
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 323119
SIC Description: OTHER PRINTING

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

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 132
Waste Class Desc: NEUTRALIZED WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 233
Waste Class Desc: OTHER POLYMERIC WASTES

Waste Class: 252

Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	262
Waste Class Desc:	DETERGENTS/SOAPS
Waste Class:	241
Waste Class Desc:	HALOGENATED SOLVENTS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	231
Waste Class Desc:	LATEX WASTES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	253
Waste Class Desc:	EMULSIFIED OILS

100	***50 of 54***	***SSW/163.0***	***66.9 / 6.00***	***Canadian Bank Note Company, limited*** ***975 Gladstone avenue*** ***Ottawa ON K1Y 4W5***	***GEN***

Generator No:	ON8483802	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2016	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	
MHSW Facility:	No	***Phone No Admin:***	

SIC Code: 323113, 323119
SIC Description: COMMERCIAL SCREEN PRINTING, OTHER PRINTING

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 150
Waste Class Desc: INERT INORGANIC WASTES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 267
Waste Class Desc: ORGANIC ACIDS

Waste Class: 131
Waste Class Desc: NEUTRALIZED WASTES - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

100	51 of 54	SSW/163.0	66.9 / 6.00	Canadian Bank Note Company, limited 975 Gladstone avenue	GEN

Ottawa ON K1Y 4W5

Generator No:	ON8483802	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2015	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	
MHSW Facility:	No	***Phone No Admin:***	
SIC Code:	323113, 323119		
SIC Description:	COMMERCIAL SCREEN PRINTING, OTHER PRINTING		

Detail(s)

Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	269
Waste Class Desc:	NON-HALOGENATED PESTICIDES
Waste Class:	263
Waste Class Desc:	ORGANIC LABORATORY CHEMICALS
Waste Class:	131
Waste Class Desc:	NEUTRALIZED WASTES - HEAVY METALS
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	265
Waste Class Desc:	GRAPHIC ART WASTES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	267
Waste Class Desc:	ORGANIC ACIDS
Waste Class:	262
Waste Class Desc:	DETERGENTS/SOAPS
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	252

Waste Class Desc: WASTE OILS & LUBRICANTS

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100 | ***52 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***Canadian Bank Note Company, limited*** | ***GEN***

975 Gladstone avenue
Ottawa ON K1Y 4W5

Generator No:	ON8483802	***PO Box No:***	
Status:		***Country:***	Canada
Approval Years:	2014	***Choice of Contact:***	CO_OFFICIAL
Contam. Facility:	No	***Co Admin:***	
MHSW Facility:	No	***Phone No Admin:***	
SIC Code:	323113, 323119		
SIC Description:	COMMERCIAL SCREEN PRINTING, OTHER PRINTING		

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 262
Waste Class Desc: DETERGENTS/SOAPS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 131
Waste Class Desc: NEUTRALIZED WASTES - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

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100 | ***53 of 54*** | ***SSW/163.0*** | ***66.9 / 6.00*** | ***Canadian Bank Note Company, limited*** | ***GEN***

Gladstone
975 Gladstone avenue
Ottawa ON K1Y 4W5

Generator No:	ON8483802	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Dec 2018	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 122 L
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 131 L
Waste Class Desc: Neutralized solutions - containing heavy metals

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 150 L
Waste Class Desc: Inert organic wastes

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 232 B
Waste Class Desc: Polymeric resins

Waste Class: 232 L
Waste Class Desc: Polymeric resins

Waste Class: 241 H
Waste Class Desc: Halogenated solvents and residues

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 253 L
Waste Class Desc: Emulsified oils

Waste Class: 262 L
Waste Class Desc: Detergents and soaps

Waste Class: 263 B
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 267 C
Waste Class Desc: Organic acids

Waste Class: 269 B
Waste Class Desc: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 331 L
Waste Class Desc: Waste compressed gases including cylinders

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100 | **54 of 54** | **SSW/163.0** | **66.9 / 6.00** | **Canadian Bank Note Company, limited**
Gladstone
975 Gladstone avenue
Ottawa ON K1Y 4W5 | **GEN**

Generator No: ON8483802
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 269 B
Waste Class Desc: Organic non-halogenated pesticide and herbicide wastes

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 122 L
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 263 L
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 263 I
Waste Class Desc: Misc. waste organic chemicals

Waste Class:	148 C
Waste Class Desc:	Misc. wastes and inorganic chemicals
Waste Class:	262 L
Waste Class Desc:	Detergents and soaps
Waste Class:	331 I
Waste Class Desc:	Waste compressed gases including cylinders
Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	263 B
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	267 C
Waste Class Desc:	Organic acids
Waste Class:	146 T
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	146 L
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	253 L
Waste Class Desc:	Emulsified oils
Waste Class:	331 L
Waste Class Desc:	Waste compressed gases including cylinders
Waste Class:	232 B
Waste Class Desc:	Polymeric resins
Waste Class:	241 H
Waste Class Desc:	Halogenated solvents and residues
Waste Class:	122 C
Waste Class Desc:	Alkaline slutions - containing other metals and non-metals (not cyanide)
Waste Class:	232 L
Waste Class Desc:	Polymeric resins
Waste Class:	131 L
Waste Class Desc:	Neutralized solutions - containing heavy metals
Waste Class:	150 L
Waste Class Desc:	Inert organic wastes

101 **1 of 1** **NW/164.6** **58.9 / -2.00** **250 CITY CENTRE AVE**
Ottawa ON
WWIS

Well ID:	7202052	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168590	**Owner:**	
Tag:	A145957	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY

Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311984	***Elevation:***	56.111618
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443815
Code OB Desc:		***North83:***	5028611
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/18/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878840
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878841
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	2.13
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878842
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	2.13
Formation End Depth:	4.11
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878850
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878851
Layer:	2
Plug From:	0.31
Plug To:	0.91
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878852
Layer:	3
Plug From:	0.91
Plug To:	4.11
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878849
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004878839
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004878845
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.07
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004878846
Layer:	1
Slot:	10
Screen Top Depth:	1.07
Screen End Depth:	4.11
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004878844
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004878843
Diameter:	8.25
Depth From:	0
Depth To:	4.11
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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102 ***1 of 1*** ***NW/164.9*** ***58.9 / -2.00*** ***250 CITY CENTRE AVE Ottawa ON*** ***WWIS***

Well ID:	7202039	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	5/27/2013
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	0	***Abandonment Rec:***	
Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z168595	***Owner:***	
Tag:	A145955	***Street Name:***	250 CITY CENTRE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311641	***Elevation:***	56.02547
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443807
Code OB Desc:		***North83:***	5028608
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/18/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878814
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878816
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	2.13
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1004878815

Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	2.13
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878824
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878822
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878823
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878821
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1004878813
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004878819
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC

Depth From:	0
Depth To:	1.52
Casing Diameter:	4.03
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1004878820
Layer:	1
Slot:	10
Screen Top Depth:	1.52
Screen End Depth:	4.57
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	4.82

Water Details

Water ID:	1004878818
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1004878817
Diameter:	8.25
Depth From:	0
Depth To:	4.57
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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103 **1 of 1** **S/167.0** **66.9 / 6.00** **ON** **BORE**

Borehole ID:	613129	**Inclin FLG:**	No
OGF ID:	215514433	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:		**Municipality:**	
Static Water Level:	7.4	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.40455
Total Depth m:	-999	**Longitude DD:**	-75.716717
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443911
Drill Method:		**Northing:**	5028142
Orig Ground Elev m:	65.5	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	65.3		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393824	**Mat Consistency:**	
Top Depth:	.6	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	GRAVEL.		

Geology Stratum ID:	218393823	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Silt	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SILT.		

Geology Stratum ID:	218393826	**Mat Consistency:**	
Top Depth:	4.7	**Material Moisture:**	
Bottom Depth:	4.9	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND.		

Geology Stratum ID:	218393827	**Mat Consistency:**	Hard
Top Depth:	4.9	**Material Moisture:**	
Bottom Depth:	5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	GRAVEL. HARD.		

Geology Stratum ID:	218393825	**Mat Consistency:**	Compact
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	4.7	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Gravel	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	GRAVEL. COMPACT.		

Geology Stratum ID:	218393828	**Mat Consistency:**	Compact
Top Depth:	5	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK. BEDROCK. 013 00005 021 00050 081 000100670000500900050049COMPACT, W **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	***Source Appl:***	Spatial/Tabular
Source Orig:	Geological Survey of Canada	***Source Iden:***	1
Source Date:	1956-1972	***Scale or Res:***	Varies
Confidence:	H	***Horizontal:***	NAD27
Observatio:		***Verticalda:***	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056370 NTS_Sheet: 31G05G		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

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104 ***1 of 1*** ***NNW/168.0*** ***59.2 / -1.69*** ***255 CITY CENTRE AVENUE lot 39 con 1 Ottawa ON*** ***WWIS***

Well ID:	7116509	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	12/15/2008
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Test Hole	***Abandonment Rec:***	
Water Type:		***Contractor:***	1844
Casing Material:		***Form Version:***	5
Audit No:	M02917	***Owner:***	
Tag:	A074575	***Street Name:***	255 CITY CENTRE AVENUE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	039
Well Depth:		***Concession:***	01
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7116509.pdf

Bore Hole Information

Bore Hole ID:	1002760854	***Elevation:***	56.690364
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443859
Code OB Desc:		***North83:***	5028639
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	11/12/2008	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002760858
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760857
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760859
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760861
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760860
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760862
Pump Set At:
Static Level: 2.5
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760856
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002760890
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 11/13/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 56.567176
Elevrc:
Zone: 18
East83: 443851
North83: 5028630
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002760894
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760893
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760895
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760897
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760896
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760898
Pump Set At:
Static Level: 2.4
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760892
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002760827
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 11/12/2008
Remarks:

Elevation: 56.459518
Elevrc:
Zone: 18
East83: 443841
North83: 5028624
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002760831
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760830
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760832
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760834
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760833
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760835
Pump Set At:
Static Level: 3
Final Level After Pumping:

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

Hole Diameter

Hole ID: 1002760829
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001910061
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole: No
Cluster Kind:
Date Completed: 11/12/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.618194
Elevrc:
Zone: 18
East83: 443844
North83: 5028632
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002760902
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.2
Formation End Depth: 4.2
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002760903
Layer: 3

Color:	6
General Color:	BROWN
Mat1:	34
Most Common Material:	TILL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	81
Mat3 Desc:	SANDY
Formation Top Depth:	4.2
Formation End Depth:	4.9
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1002760901
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	01
Most Common Material:	FILL
Mat2:	12
Mat2 Desc:	STONES
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	0
Formation End Depth:	1.2
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1002760905
Layer:	1
Plug From:	0.5
Plug To:	1
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1002760908
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID:	1002760899
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Screen

Screen ID:	1002760906
Layer:	1
Slot:	10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m

Screen Diameter UOM: cm
Screen Diameter: 5.8

Results of Well Yield Testing

Pump Test ID: 1002760900
Pump Set At:
Static Level: 2.9
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code: 0
Water State After Test:
Pumping Test Method: 0
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760904
Diameter: 10
Depth From: 0
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002760845
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 11/12/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.786983
Elevrc:
Zone: 18
East83: 443836
North83: 5028648
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002760849
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760848

Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760850
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760852
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760851
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760853
Pump Set At:
Static Level: 2.9
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760847
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1002760872	***Elevation:***	56.588462
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443824
Code OB Desc:		***North83:***	5028637
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	11/13/2008	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002760876
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002760875
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002760877
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002760879
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002760878
Layer:	
Slot:	
Screen Top Depth:	1.5

Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760880
Pump Set At:
Static Level: 2.7
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760874
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002760863
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 11/13/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 56.512043
Elevrc:
Zone: 18
East83: 443831
North83: 5028629
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002760867
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well

Use

Method Construction ID:	1002760866
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002760868
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002760870
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002760869
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.9
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002760871
Pump Set At:	
Static Level:	2.6
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002760865
Diameter:	10
Depth From:	

Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1002760809	**Elevation:**	56.645496
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443860
Code OB Desc:		**North83:**	5028636
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	11/12/2008	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002760813
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760812
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760814
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760816
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760815

Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760817
Pump Set At:
Static Level: 2.5
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760811
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002760818
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 11/12/2008
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 56.595542
Elevrc:
Zone: 18
East83: 443848
North83: 5028631
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002760822
Layer:
Plug From:
Plug To:

Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760821
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760823
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760825
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002760824
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.9
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002760826
Pump Set At:
Static Level: 3
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: m
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002760820
Diameter: 10
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID:	1002760836	**Elevation:**	56.716533
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443835
Code OB Desc:		**North83:**	5028642
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	11/12/2008	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002760840
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002760839
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002760841
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002760843
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1002760842
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.9
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002760844
Pump Set At:	
Static Level:	2.9
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002760838
Diameter:	10
Depth From:	
Depth To:	4.9
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002760881	***Elevation:***	56.622066
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443818
Code OB Desc:		***North83:***	5028643
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	11/13/2008	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002760885

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

Method of Construction & Well Use

Method Construction ID:	1002760884
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002760886
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002760888
Layer:	
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002760887
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.9
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002760889
Pump Set At:	
Static Level:	2.8
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	m
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002760883
Diameter:	10
Depth From:	
Depth To:	4.9
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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105 ***1 of 1*** ***S/168.0*** ***67.0 / 6.08*** ***975 GLADESTONE AVE OTTAWA ON*** ***WWIS***

Well ID:	7245911	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Monitoring	***Date Received:***	8/5/2015
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7238
Casing Material:		***Form Version:***	7
Audit No:	Z199820	***Owner:***	
Tag:	A175223	***Street Name:***	975 GLADESTONE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	NEPEAN TOWNSHIP
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005538759	***Elevation:***	65.016937
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443926
Code OB Desc:		***North83:***	5028142
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	7/6/2015	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005652469
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05

Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 6
Formation End Depth: 10
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005652470
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 10
Formation End Depth: 23
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005652468
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: 6
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005652477
Layer: 1
Plug From: 23
Plug To: 11
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005652478
Layer: 2
Plug From: 11
Plug To: 0
Plug Depth UOM: ft

Method of Construction & Well

Use

Method Construction ID:	1005652476
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1005652467
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005652473
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	13
Depth To:	0
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005652474
Layer:	1
Slot:	10
Screen Top Depth:	23
Screen End Depth:	13
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	1005652472
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005652471
Diameter:	8
Depth From:	0
Depth To:	23
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

106	***1 of 2***	***NNE/170.4***	***64.5 / 3.64***	***Enbridge Gas Distribution Inc.*** ***84 Preston St*** ***Ottawa ON***	***SPL***

Ref No: 1372-BF8JRU ***Discharger Report:***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Site No:	NA	**Material Group:**	
Incident Dt:	8/20/2019	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	Corporation
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	35	**Nearest Watercourse:**	
Contaminant Name:	NATURAL GAS (METHANE)	**Site Address:**	84 Preston St
Contaminant Limit 1:	0	**Site District Office:**	Ottawa
Contam Limit Freq 1:	none	**Site Postal Code:**	
Contaminant UN No 1:	1075	**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Air	**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/20/2019	**Site Map Datum:**	
Dt Document Closed:	9/28/2019	**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Operator/Human Error	**Source Type:**	Pipeline/Components
Site Name:	residential property<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSAfsb ½ in pl IP gas srvce dmgd made safe		
Contaminant Qty:	0 other - see incident description		

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106 *2 of 2* *NNE/170.4* *64.5 / 3.64* ***ENBRIDGE GAS INC***
84 PRESTON ST,,OTTAWA,ON,K1R 7N9,CA
ON **PINC**

Incident ID:		**Fuel Category:**	
Incident No:	2667888	**Health Impact:**	
Incident Reported Dt:	8/20/2019	**Environment Impact:**	
Type:	FS-Pipeline Incident	**Property Damage:**	
Status Code:		**Service Interupt:**	
Customer Acct Name:	ENBRIDGE GAS INC	**Enforce Policy:**	
Incident Address:	84 PRESTON ST,,OTTAWA,ON,K1R 7N9,CA	**Public Relation:**	
Tank Status:	Pipeline Damage Reason Est	**Pipeline System:**	
Task No:		**Depth:**	
Spills Action Centre:		**Pipe Material:**	
Fuel Type:		**PSIG:**	
Fuel Occurrence Tp:		**Attribute Category:**	
Date of Occurrence:		**Regulator Location:**	
Occurrence Start Dt:		**Method Details:**	
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

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107 *1 of 1* *NW/170.9* *58.9 / -2.00* ***250 CITY CENTRE AVE***
Ottawa ON **WWIS**

Well ID:	7202038	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	

Water Type:		***Contractor:***	7241
Casing Material:		***Form Version:***	7
Audit No:	Z168591	***Owner:***	
Tag:	A145954	***Street Name:***	250 CITY CENTRE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	OTTAWA CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311638	***Elevation:***	56.182643
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443813
Code OB Desc:		***North83:***	5028617
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	4/18/2013	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004878789
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	06
Mat2 Desc:	SILT
Mat3:	79
Mat3 Desc:	PACKED
Formation Top Depth:	2.13
Formation End Depth:	4.57
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878788
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11

Mat2 Desc:	GRAVEL
Mat3:	85
Mat3 Desc:	SOFT
Formation Top Depth:	.31
Formation End Depth:	2.13
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1004878787
Layer:	1
Color:	8
General Color:	BLACK
Mat1:	
Most Common Material:	
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	77
Mat3 Desc:	LOOSE
Formation Top Depth:	0
Formation End Depth:	.31
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878799
Layer:	3
Plug From:	1.22
Plug To:	4.57
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878798
Layer:	2
Plug From:	0.31
Plug To:	1.22
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1004878797
Layer:	1
Plug From:	0
Plug To:	0.31
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1004878796
Method Construction Code:	D
Method Construction:	Direct Push
Other Method Construction:	

Pipe Information

Pipe ID: 1004878786
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004878792
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.52
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004878793
Layer: 1
Slot: 10
Screen Top Depth: 1.52
Screen End Depth: 4.57
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 4.82

Water Details

Water ID: 1004878791
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004878790
Diameter: 8.25
Depth From: 0
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

108	*1 of 5*	*NW/170.9*	*58.9 / -2.00*	***City of Ottawa*** ***Elm Street and City Centre Ave (City Right of Way)*** ***Ottawa ON***	***GEN***

Generator No: ON9563614
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 913910
SIC Description:

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

---

108 **2 of 5** **NW/170.9** **58.9 / -2.00** **GEN**

City of Ottawa
Elm Street and City Centre Ave (City Right of Way)
Ottawa ON K1P 1J1

Generator No: ON9563614
Status:
Approval Years: 2016
Contam. Facility: Yes
MHSW Facility: No
SIC Code: 913910
SIC Description: 913910

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Robert Timlin
Phone No Admin: 613-226-2456 Ext.256

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

---

108 **3 of 5** **NW/170.9** **58.9 / -2.00** **GEN**

City of Ottawa
Elm Street and City Centre Ave (City Right of Way)
Ottawa ON K1P 1J1

Generator No: ON9563614
Status:
Approval Years: 2015
Contam. Facility: Yes
MHSW Facility: No
SIC Code: 913910
SIC Description: 913910

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Robert Timlin
Phone No Admin: 613-226-2456 Ext.256

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

---

108 **4 of 5** **NW/170.9** **58.9 / -2.00** **GEN**

City of Ottawa
Elm Street and City Centre Ave (City Right of Way)
Ottawa ON K1P 1J1

Generator No: ON9563614
Status:
Approval Years: 2014
Contam. Facility: Yes
MHSW Facility: No
SIC Code: 913910
SIC Description: 913910

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Robert Timlin
Phone No Admin: 613-226-2456 Ext.256

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

---

108 | ***5 of 5*** | ***NW/170.9*** | ***58.9 / -2.00*** | ***City of Ottawa***
Elm Street and City Centre Ave (City Right of Way)
Ottawa ON K1P 1J1 | ***GEN***

Generator No: ON9563614
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 221 L
Waste Class Desc: Light fuels

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109 | ***1 of 1*** | ***E/174.7*** | ***66.9 / 6.05*** | ***6176381 Canada Inc.***
191 - 193 Preston St
Ottawa ON K2E 5A4 | ***ECA***

Approval No: 3042-82DHGD
Approval Date: 2010-02-11
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: 6176381 Canada Inc.
Address: 191 - 193 Preston St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8985-7XRL8T-14.pdf

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

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110 | ***1 of 1*** | ***ENE/178.4*** | ***68.0 / 7.08*** | ***883 Somerset St W***
Ottawa ON | ***EHS***

Order No: 20130225003
Status: C
Report Type: Standard Report
Report Date: 05-MAR-13
Date Received: 25-FEB-13
Previous Site Name:
Lot/Building Size: 3267.0000 square feet
Additional Info Ordered: City Directory

Nearest Intersection:
Municipality: Ottawa
Client Prov/State: ON
Search Radius (km): .25
X: 0
Y: 0

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111 | ***1 of 1*** | ***NW/180.1*** | ***59.2 / -1.69*** | ***250 270,290 CITY CENTRE***
OTTAWA ON | ***WWIS***

Well ID: 7163582

Data Entry Status:

Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	5/27/2011
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Monitoring and Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	6964
Casing Material:		**Form Version:**	7
Audit No:	Z127822	**Owner:**	
Tag:	A108277	**Street Name:**	250 270,290 CITY CENTRE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1003513636	**Elevation:**	56.442871
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443820
Code OB Desc:		**North83:**	5028630
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	1/17/2011	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1003913581
Layer:	3
Color:	6
General Color:	BROWN
Mat1:	08
Most Common Material:	FINE SAND
Mat2:	10
Mat2 Desc:	COARSE SAND
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.35
Formation End Depth:	5.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1003913580
Layer:	2
Color:	7

General Color:	RED
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	.75
Formation End Depth:	1.35
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1003913579
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	
Mat2 Desc:	
Mat3:	08
Mat3 Desc:	FINE SAND
Formation Top Depth:	0
Formation End Depth:	.75
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003913589
Layer:	2
Plug From:	1.3
Plug To:	4.63
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1003913588
Layer:	1
Plug From:	0
Plug To:	1.3
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1003913587
Method Construction Code:	E
Method Construction:	Auger
Other Method Construction:	

Pipe Information

Pipe ID:	1003913578
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1003913584
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	1.54
Casing Diameter:	5.2
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1003913585
Layer:	1
Slot:	10
Screen Top Depth:	1.54
Screen End Depth:	4.63
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6

Water Details

Water ID:	1003913583
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	2.73
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1003913582
Diameter:	22
Depth From:	0
Depth To:	5.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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112 ***1 of 1*** ***S/181.4*** ***67.2 / 6.33*** ***975 GLADSTONE AVE. OTTAWA ON*** ***WWIS***

Well ID:	7245908	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	8/5/2015
Sec. Water Use:		***Selected Flag:***	Yes
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7238
Casing Material:		***Form Version:***	7
Audit No:	Z199795	***Owner:***	
Tag:	A175222	***Street Name:***	975 GLADSTONE AVE.
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	NEPEAN TOWNSHIP
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005538750	***Elevation:***	65.301795
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443930
Code OB Desc:		***North83:***	5028129
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	7/3/2015	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005652271
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	4
Formation End Depth:	10
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652272
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	10
Formation End Depth:	22
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652270

Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	4
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652278
Layer:	1
Plug From:	22
Plug To:	8
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652279
Layer:	2
Plug From:	8
Plug To:	0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005652277
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1005652269
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005652275
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	12
Depth To:	0
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005652276

Layer:	1
Slot:	10
Screen Top Depth:	22
Screen End Depth:	12
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	1005652274
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005652273
Diameter:	8
Depth From:	0
Depth To:	22
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

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113 | ***1 of 1*** | ***NW/181.6*** | ***58.9 / -2.00*** | ***250 CITY CENTRE AVE Ottawa ON*** | ***WWIS***

Well ID:	7202051	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring and Test Hole	**Date Received:**	5/27/2013
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7241
Casing Material:		**Form Version:**	7
Audit No:	Z168594	**Owner:**	
Tag:	A145956	**Street Name:**	250 CITY CENTRE AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1004311981	**Elevation:**	56.201663
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443802
Code OB Desc:		**North83:**	5028624
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4

Date Completed: 4/18/2013
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1004878828
Layer: 3
Color: 2
General Color: GREY
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3: 79
Mat3 Desc: PACKED
Formation Top Depth: 2.13
Formation End Depth: 4.57
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004878826
Layer: 1
Color: 8
General Color: BLACK
Mat1:
Most Common Material:
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 77
Mat3 Desc: LOOSE
Formation Top Depth: 0
Formation End Depth: .31
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1004878827
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: .31
Formation End Depth: 2.13
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878837
Layer: 2
Plug From: 0.31
Plug To: 1.22
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878838
Layer: 3
Plug From: 1.22
Plug To: 4.57
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1004878836
Layer: 1
Plug From: 0
Plug To: 0.31
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1004878835
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1004878825
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1004878831
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.52
Casing Diameter: 4.03
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1004878832
Layer: 1
Slot: 10
Screen Top Depth: 1.52
Screen End Depth: 4.57
Screen Material: 5
Screen Depth UOM: m

Screen Diameter UOM: cm
Screen Diameter: 4.82

Water Details

Water ID: 1004878830
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1004878829
Diameter: 8.25
Depth From: 0
Depth To: 4.57
Hole Depth UOM: m
Hole Diameter UOM: cm

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114 | ***1 of 2*** | ***ESE/182.5*** | ***66.9 / 6.05*** | ***INVITATIONS PLUS***
193 PRESTON ST
OTTAWA ON K1R 7P8 | ***SCT***

Established: 1994
Plant Size (ft²): 0
Employment: 0

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

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114 | ***2 of 2*** | ***ESE/182.5*** | ***66.9 / 6.05*** | ***6176381 Canada Inc.***
191-193 Preston St
Ottawa ON | ***CA***

Certificate #: 3042-82DHGD
Application Year: 2010
Issue Date: 2/11/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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115 | ***1 of 1*** | ***NNW/182.6*** | ***59.2 / -1.69*** | ***255 CITY CENTER AVENUE lot 8 con 73***
OTTAWA ON | ***WWIS***

Well ID:	1536786	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	11/7/2006
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	1844
Casing Material:		**Form Version:**	3
Audit No:	Z50505	**Owner:**	
Tag:	A045185	**Street Name:**	255 CITY CENTER AVENUE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	008
Well Depth:		**Concession:**	73
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1536786.pdf

Bore Hole Information

Bore Hole ID:	11691880	**Elevation:**	56.778808
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:	o	**East83:**	443849
Code OB Desc:	Overburden	**North83:**	5028645
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	9/20/2006	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	933070926
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	3
Formation End Depth:	4.9
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933070924

Layer:	1
Color:	2
General Color:	GREY
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	01
Mat2 Desc:	FILL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	.5
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933070927
Layer:	4
Color:	4
General Color:	GREEN
Mat1:	06
Most Common Material:	SILT
Mat2:	81
Mat2 Desc:	SANDY
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	4.9
Formation End Depth:	6
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	933070925
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	06
Mat3 Desc:	SILT
Formation Top Depth:	.5
Formation End Depth:	3
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933286580
Layer:	1
Plug From:	0.1
Plug To:	0.8
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	961536786
Method Construction Code:	B
Method Construction:	Other Method

Other Method Construction:

Pipe Information

Pipe ID: 11696746
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930886932
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 1.5
Casing Diameter: 51
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933420748
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 6
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 58

Hole Diameter

Hole ID: 11755449
Diameter: 20
Depth From: 0
Depth To: 6
Hole Depth UOM: m
Hole Diameter UOM: cm

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116 ***1 of 1*** ***S/183.1*** ***65.9 / 5.00*** ***lot 39 con 1 ON*** ***WWIS***

Well ID: 7292789
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: C36226
Tag: A198420
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:

Data Entry Status: Yes
Data Src:
Date Received: 8/17/2017
Selected Flag: Yes
Abandonment Rec:
Contractor: 7543
Form Version: 8
Owner:
Street Name:
County: OTTAWA
Municipality: NEPEAN TOWNSHIP
Site Info:
Lot: 039
Concession: 01
Concession Name:
Easting NAD83:
Northing NAD83:

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1006712664	***Elevation:***	64.166984
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443968
Code OB Desc:		***North83:***	5028136
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:		***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

---

117 ***1 of 1*** ***WNW/183.5*** ***60.9 / 0.00*** ***Champagne Corridor, Breezehill Ave At Somerset Street*** ***FCS***

Ottawa ON

SGC:	3506008
Site ID:	00023303
Departmental ID:	763
Depart Code:	NCC
Class Type:	3
Class:	Low Priority for Action
Site Name:	Champagne Corridor, Breezehill Ave At Somerset Street
Site Name (FR):	Corridor Champagne, avenue Breezehill à la rue Somerset
Site Status:	Closed
Site Status Desc:	Detailed testing completed. No further action required.
Site Status (FR):	Fermé
Description (FR):	Analyse détaillée terminée. Aucune autre mesure nécessaire.
Involv Code:	
Census Division:	Ottawa
Municipality:	Ottawa
Census Sub Class:	1
Latitude:	45.407810
Longitude:	-75.720065
Location:	
Protected Data:	0
FED:	075
Fed Electoral District:	Ottawa Centre
Fed Electoral District (FR):	Ottawa-Centre
Metro:	
Nearest Pop. Area:	
Highest Step Cmpltd:	10
Site Deleted Flag:	
Created:	2008-06-19T21:36:00
Modified:	2016-05-25T17:08:01.603
Property No.:	01884
Est m³ Contmnted:	150.0000
Est Ha Contmnted:	
Est Tons Contamin:	
Est Population at 1 Km:	13,612
Est Population at 5 Km:	225,046

Est Population at 10 Km:	654,120
Est Population at 25 Km:	1,226,192
Est Population at 50 Km:	1,440,117
Reporting Org:	
Reporting Org (FR):	
Reason for Involv:	Federal Real Property
Reason for Involv (FR):	Biens immobiliers fédéraux
Liable Third Party:	
Class (FR):	Priorité d'intervention faible
Action Plan:	
Action Plan (FR):	
Site Mgmnt Strategy:	
Minimap URL:	http://www.tbs-sct.gc.ca/fcsi-rscf/minimap.aspx?fsi=00023303
Additional Info:	
Additional Info (FR):	

Contamination

Contaminant:	Metal, metalloid, and organometallic
Contamination (FR):	Métaux, métalloïdes, et organométalliques
Medium Code:	5
Medium:	Soil
Medium (FR):	Sol
Contaminant:	PHCs (petroleum hydrocarbons)
Contamination (FR):	HCP (hydrocarbures pétroliers)
Medium Code:	5
Medium:	Soil
Medium (FR):	Sol

Annual Data

Fiscal Year:	2014-2015
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	No
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2007-2008
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	10
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	Yes
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2013-2014
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	No
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00

Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2008-2009
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	10
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	No
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2010-2011
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	No

Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2012-2013
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	No
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

Annual Data

Fiscal Year:	2009-2010
Reporting Organization:	NCC
Reporting Organization (EN):	National Capital Commission
Reporting Organization (FR):	Commission de la Capitale nationale
Class Type:	
Class (EN):	
Class (FR):	
CCME Flag:	
CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	

Planned Compl Date Step8:
Planned Compl Date Step9:
Created:
Modified:
NCSCS Year:
Closed: No
Actual Cubic Metres Rem: 0.0000
Actual Hectares Rem: 0.0000
Actual Tons Remediated: 0.0000
Total Asmt Expenditure: 0.00
Total Remediation Expenditure: 0.00
Total Care/Maint Expenditur: 0.00
Total Mntring Expenditure: 0.00
Ttl Expenditure Reduc Liabil:
FCSAP Asmt Expenditure: 0.00
FCSAP Remed Expenditure: 0.00
FCSAP Care/Maint Expenditur: 0.00
FCSAP Mntring Expenditure: 0.00

Annual Data

Fiscal Year: 2011-2012
Reporting Organization: NCC
Reporting Organization (EN): National Capital Commission
Reporting Organization (FR): Commission de la Capitale nationale
Class Type:
Class (EN):
Class (FR):
CCME Flag:
CCME NCS Year:
Step Name (EN):
Step Name (FR):
Highest Step Completed: 05
Highest Step Completed Desc:
Planned Compl Date Step7:
Planned Compl Date Step8:
Planned Compl Date Step9:
Created:
Modified:
NCSCS Year:
Closed: No
Actual Cubic Metres Rem: 0.0000
Actual Hectares Rem: 0.0000
Actual Tons Remediated: 0.0000
Total Asmt Expenditure: 0.00
Total Remediation Expenditure: 0.00
Total Care/Maint Expenditur: 0.00
Total Mntring Expenditure: 0.00
Ttl Expenditure Reduc Liabil:
FCSAP Asmt Expenditure: 0.00
FCSAP Remed Expenditure: 0.00
FCSAP Care/Maint Expenditur: 0.00
FCSAP Mntring Expenditure: 0.00

Annual Data

Fiscal Year: 2015-2016
Reporting Organization: NCC
Reporting Organization (EN): National Capital Commission
Reporting Organization (FR): Commission de la Capitale nationale
Class Type:
Class (EN):
Class (FR):
CCME Flag:

CCME NCS Year:	
Step Name (EN):	
Step Name (FR):	
Highest Step Completed:	05
Highest Step Completed Desc:	
Planned Compl Date Step7:	
Planned Compl Date Step8:	
Planned Compl Date Step9:	
Created:	
Modified:	
NCSCS Year:	
Closed:	Yes
Actual Cubic Metres Rem:	0.0000
Actual Hectares Rem:	0.0000
Actual Tons Remediated:	0.0000
Total Asmt Expenditure:	0.00
Total Remediation Expenditure:	0.00
Total Care/Maint Expenditur:	0.00
Total Mntring Expenditure:	0.00
Ttl Expenditure Reduc Liabil:	
FCSAP Asmt Expenditure:	0.00
FCSAP Remed Expenditure:	0.00
FCSAP Care/Maint Expenditur:	0.00
FCSAP Mntring Expenditure:	0.00

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118 | ***1 of 1*** | ***WNW/183.8*** | ***60.9 / 0.00*** | ***1 Breezehill Avenue North Ottawa ON K1Y 2H4*** | ***EHS***

Order No:	20180510088	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report (Urban)	**Client Prov/State:**	ON
Report Date:	20-JUN-18	**Search Radius (km):**	.3
Date Received:	10-MAY-18	**X:**	-75.720071
Previous Site Name:		**Y:**	45.407807
Lot/Building Size:			
Additional Info Ordered:			

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119 | ***1 of 1*** | ***SSW/189.0*** | ***67.9 / 7.05*** | ***ON*** | ***BORE***

Borehole ID:	613126	**Inclin FLG:**	No
OGF ID:	215514430	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:		**Municipality:**	
Static Water Level:	8.7	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.404368
Total Depth m:	-999	**Longitude DD:**	-75.717098
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443881
Drill Method:		**Northing:**	5028122
Orig Ground Elev m:	66.9	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	66.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID: 218393817
Top Depth: 3.6
Bottom Depth: 8.1
Material Color:
Material 1: Gravel
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393813
Top Depth: 1
Bottom Depth: 2.4
Material Color:
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY. FIRM.

Mat Consistency: Firm
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393811
Top Depth: 0
Bottom Depth: .7
Material Color:
Material 1: Silt
Material 2: Sand
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SILT.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393812
Top Depth: .7
Bottom Depth: 1
Material Color:
Material 1: Gravel
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393815
Top Depth: 2.7
Bottom Depth: 3
Material Color:
Material 1: Clay
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: CLAY.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393816
Top Depth: 3
Bottom Depth: 3.6
Material Color:
Material 1: Gravel
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: GRAVEL. HARD.

Mat Consistency: Hard
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393818
Top Depth: 8.1
Bottom Depth:
Material Color:
Material 1: Bedrock
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK. 013 00005 021 00050 081 000100670000500900050049COMPACT, WATER STABLE AT **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393814
Top Depth: 2.4
Bottom Depth: 2.7
Material Color:
Material 1: Gravel
Material 2: Clay
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: GRAVEL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: OTTAWA2.txt RecordID: 056340 NTS_Sheet: 31G05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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120 | ***1 of 3*** | ***W/189.4*** | ***63.9 / 3.00*** | ***ESPRIT DE CORPS*** ***1066 SOMERSET ST W SUITE 204*** ***OTTAWA ON K1Y 4T3*** | ***SCT***

Established: 1991
Plant Size (ft²): 1096
Employment: 4

--Details--
Description: Periodical Publishers
SIC/NAICS Code: 511120

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120 | ***2 of 3*** | ***W/189.4*** | ***63.9 / 3.00*** | ***Esprit de Corps Inc.*** ***1066 Somerset St W Unit 204*** ***Ottawa ON K1Y 4T3*** | ***SCT***

Established: 01-AUG-91

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Plant Size (ft²): 1100
Employment:

--Details--
Description: Periodical Publishers
SIC/NAICS Code: 511120

Description: Periodical Publishers
SIC/NAICS Code: 511120

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120 | **3 of 3** | **W/189.4** | **63.9 / 3.00** | **Grafik Visuals**
A-1066 Somerset St W
Ottawa ON K1Y 4T3 | **SCT**

Established: 01-JAN-86
Plant Size (ft²): 1150
Employment:

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Sign Manufacturing
SIC/NAICS Code: 339950

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121 | **1 of 2** | **WSW/189.4** | **64.9 / 4.05** | **Broadband Maintenance Inc. <UNOFFICIAL>**
49 Bayswater Ave
Ottawa ON K1Y 2E7 | **SPL**

Ref No:	5553-863QB4	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:		**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Discharge or Emission to Air	**Sector Type:**	Other
Incident Event:		**Agency Involved:**	
Contaminant Code:	35	**Nearest Watercourse:**	
Contaminant Name:	METHANE GAS, COMPRESSED (NATURAL GAS)	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	Referral to others	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/3/2010	**Site Map Datum:**	
Dt Document Closed:	6/10/2010	**SAC Action Class:**	TSSA - Fuel Safety Branch
Incident Reason:	Spill	**Source Type:**	
Site Name:	gas service damage<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA FSB: 1inch plastic made safe		
Contaminant Qty:			

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121 | **2 of 2** | **WSW/189.4** | **64.9 / 4.05** | **49 Bayswater Avenue, Ottawa**
ON K1Y 2E7 | **INC**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Incident No:	399906	**Any Health Impact:**	
Incident ID:	2551556	**Any Enviro Impact:**	
Instance No:		**Service Interrupted:**	
Status Code:	Causal Analysis Complete	**Was Prop Damaged:**	
Attribute Category:	FS-Incident	**Reside App. Type:**	
Context:		**Commer App. Type:**	
Date of Occurrence:		**Indus App. Type:**	
Time of Occurrence:		**Institut App. Type:**	
Incident Created On:		**Venting Type:**	
Instance Creation Dt:		**Vent Conn Mater:**	
Instance Install Dt:		**Vent Chimney Mater:**	
Occur Insp Start Date:		**Pipeline Type:**	Service / Riser Distribution Pipeline
Approx Quant Rel:		**Pipeline Involved:**	
Tank Capacity:		**Pipe Material:**	Plastic
Fuels Occur Type:		**Depth Ground Cover:**	0.6
Fuel Type Involved:		**Regulator Location:**	Outside
Enforcement Policy:		**Regulator Type:**	Service Regulator (up to 60 psi intake)
Prc Escalation Req:		**Operation Pressure:**	60
Tank Material Type:		**Liquid Prop Make:**	
Tank Storage Type:		**Liquid Prop Model:**	
Tank Location Type:		**Liquid Prop Serial No:**	
Pump Flow Rate Cap:		**Liquid Prop Notes:**	
Task No:		**Equipment Type:**	
Notes:		**Equipment Model:**	
Drainage System:		**Serial No:**	
Sub Surface Contam.:		**Cylinder Capacity:**	
Aff Prop Use Water:		**Cylinder Cap Units:**	
Contam. Migrated:		**Cylinder Mat Type:**	
Contact Natural Env:		**Near Body of Water:**	

Incident Location: 49 Bayswater Avenue, Ottawa - 1" Pipeline Hit
Occurence Narrative: contractor hit gas line with mini excavator. Had locates and did not use them.
Operation Type Involved:
Item:
Item Description:
Device Installed Location:

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122 | ***1 of 1*** | ***E/189.5*** | ***67.6 / 6.69*** | ***LAURENT LEBLANC LIMITED*** ***151 Willow ST*** ***Ottawa ON K1R 6W2*** | ***EASR***

Approval No:	R-009-6112302477	**SWP Area Name:**	Rideau Valley
Status:	REGISTERED	**MOE District:**	Ottawa
Date:	2020-05-20	**Municipality:**	Ottawa
Record Type:	EASR	**Latitude:**	45.40611111
Link Source:	MOFA	**Longitude:**	-75.7125
Project Type:	Water Taking - Construction Dewatering	**Geometry X:**	
Full Address:		**Geometry Y:**	

Approval Type: EASR-Water Taking - Construction Dewatering
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2251345

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123 | ***1 of 9*** | ***W/191.5*** | ***62.9 / 2.05*** | ***HARAMBEE CENTRES CANADA*** ***29 BAYWATER AVE. (SWM)*** ***OTTAWA CITY ON*** | ***CA***

Certificate #:	3-0329-95-
Application Year:	95
Issue Date:	5/31/1995
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

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

---

123 ***2 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Institute of Naturopathic Education and Research***
29 Bayswater Ave.
Ottawa ON K1Y 2E5 ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 621499
SIC Description:
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

---

123 ***3 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Institute of Naturopathic Education and Research***
29 Bayswater Ave.
Ottawa ON K1Y 2E5 ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 621499
SIC Description: All Other Out-Patient Care Centres
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

---

123 ***4 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Institute of Naturopathic Education and Research***
29 Bayswater Ave.
Ottawa ON ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 621499
SIC Description: ALL OTHER OUT-PATIENT CARE CENTRES
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

123 ***5 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Ottawa Integrative Cancer Centre***
29 Bayswater Ave.
Ottawa ON K1Y 2E5 ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 621499
SIC Description: ALL OTHER OUT-PATIENT CARE CENTRES
PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

123 ***6 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Institute of Naturopathic Education and Research*** ***29 Bayswater Ave.*** ***Ottawa ON K1Y 2E5*** ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 621499
SIC Description: ALL OTHER OUT-PATIENT CARE CENTRES

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Sean Fisher
Phone No Admin: 905-475-7755 Ext.

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

123 ***7 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Institute of Naturopathic Education and Research*** ***29 Bayswater Ave.*** ***Ottawa ON K1Y 2E5*** ***GEN***

Generator No: ON4138655
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 621499
SIC Description: ALL OTHER OUT-PATIENT CARE CENTRES

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Sean Fisher
Phone No Admin: 905-475-7755 Ext.

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

123 ***8 of 9*** ***W/191.5*** ***62.9 / 2.05*** ***Ottawa Integrative Cancer Centre*** ***29 Bayswater Ave.*** ***Ottawa ON K1Y 2E5*** ***GEN***

Generator No: ON4138655
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
123	9 of 9	W/191.5	62.9 / 2.05	Ottawa Integrative Cancer Centre 29 Bayswater Ave. Ottawa ON K1Y 2E5	GEN

Generator No: ON4138655
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 L
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	1 of 16	S/194.8	66.7 / 5.85	TerraPro Corporation 145 Loretta Ave. North Ottawa ON K1Y 2J7	GEN

Generator No: ON4523321
Status:
Approval Years: 03,04,05,06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: Landscaping Services

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	2 of 16	S/194.8	66.7 / 5.85	TERRA PRO CORPORATION 145 LORETTA AVE N OTTAWA ON K1Y 2J7	PES

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	3 of 16	S/194.8	66.7 / 5.85	TERRAPRO CORPORATION 145 LORETTA AVENUE NORTH OTTAWA ON K1Y 2J7	PES

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Operator
Licence Type Code: 02
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	4 of 16	S/194.8	66.7 / 5.85	TerraPro Corporation 145 Loretta Ave. North Ottawa ON	GEN

Generator No: ON4523321
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: LANDSCAPING SERVICES

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	5 of 16	S/194.8	66.7 / 5.85	TerraPro Corporation 145 Loretta Ave. North Ottawa ON	GEN

Generator No: ON4523321
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: Landscaping Services

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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124 **6 of 16** **S/194.8** **66.7 / 5.85** **145 Loretta Avenue North** **EHS**
Ottawa ON

Order No: 20120329007
Status: C
Report Type: Custom Report
Report Date: 4/4/2012 9:34:30 AM
Date Received: 3/29/2012 9:32:56 AM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.716187
Y: 45.404308

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124 **7 of 16** **S/194.8** **66.7 / 5.85** **TerraPro Corporation** **GEN**
145 Loretta Ave. North
Ottawa ON

Generator No: ON4523321
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: Landscaping Services

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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124 **8 of 16** **S/194.8** **66.7 / 5.85** **TerraPro Corporation** **GEN**
145 Loretta Ave. North
Ottawa ON

Generator No: ON4523321
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: Landscaping Services

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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124 **9 of 16** **S/194.8** **66.7 / 5.85** **TerraPro Corporation** **GEN**
145 Loretta Ave. North
Ottawa ON K1Y 2J7

Generator No: ON4523321

PO Box No:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 561730
SIC Description: Landscaping Services

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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124 **10 of 16** **S/194.8** **66.7 / 5.85**

TerraPro Corporation
145 Loretta Ave. North
Ottawa ON K1Y 2J7

GEN

Generator No: ON4523321
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 561730
SIC Description: LANDSCAPING SERVICES

PO Box No:
Country: Canada
Choice of Contact: CO_ADMIN
Co Admin: Hank Mollema
Phone No Admin: (613) 248-8383 Ext.221

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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124 **11 of 16** **S/194.8** **66.7 / 5.85**

DST Group Inc
145 Loretta Ave
Ottawa ON K1Y 4W5

GEN

Generator No: ON4749433
Status: Registered
Approval Years: As of Dec 2017
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

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124 **12 of 16** **S/194.8** **66.7 / 5.85**

TERRA PRO CORPORATION
145 LORETTA AVE N
OTTAWA ON K1Y2J7

PES

Detail Licence No:
Licence No: 05112
Status:
Approval Date:
Report Source: Legacy Licenses (Excluding TS)

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code: 613

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Licence Type:	Operator	**Oper Phone No:**	2488383
Licence Type Code:	02	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

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124 | ***13 of 16*** | ***S/194.8*** | ***66.7 / 5.85*** | ***TERRAPRO CORPORATION***
145 LORETTA AVENUE NORTH
OTTAWA ON K1Y2J7 | ***PES***

Detail Licence No:		**Operator Box:**	
Licence No:	05875	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	613
Licence Type:	Operator	**Oper Phone No:**	2488383
Licence Type Code:	02	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

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124 | ***14 of 16*** | ***S/194.8*** | ***66.7 / 5.85*** | ***TERRA PRO CORPORATION***
145 LORETTA AVE N
OTTAWA ON K1Y2J7 | ***PES***

Detail Licence No:		**Operator Box:**	
Licence No:	05112	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	613
Licence Type:	Operator	**Oper Phone No:**	2488383
Licence Type Code:	01	**Operator Ext:**	
Licence Class:	06	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	15 of 16	S/194.8	66.7 / 5.85	145 Loretta Ave North Ottawa ON	SPL

Ref No:	6320-BA8RWR	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	3/13/2019	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	145 Loretta Ave North
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	3/13/2019	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:		**Source Type:**	
Site Name:	145 Loretta Ave North<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA: sheen on surface water private fuel outlet		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
124	16 of 16	S/194.8	66.7 / 5.85	Private Pickup Truck<UNOFFICIAL> 145 Loretta Avenue, North Ottawa ON K1Y 2J7	SPL

Ref No:	6872-BLDNXE	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2020/02/01	**Health/Env Conseq:**	0 - No Impact
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	15	**Nearest Watercourse:**	
Contaminant Name:	MOTOR OIL	**Site Address:**	145 Loretta Avenue, North
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:	n/a	**Site Postal Code:**	K1Y 2J7
Contaminant UN No 1:	1993	**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Land; Surface Water	**Northing:**	5028095.09
MOE Response:	No	**Easting:**	443957.07
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2020/02/01	**Site Map Datum:**	
Dt Document Closed:	2020/07/17	**SAC Action Class:**	Watercourse Spills
Incident Reason:	Operator/Human Error	**Source Type:**	Motor Vehicle
Site Name:	Parking Lot<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	City of Ottawa: Unknown Quantity of Motor Fluids to CB		
Contaminant Qty:	0 other - see incident description		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
125	1 of 1	S/196.1	67.2 / 6.33	975 GLADSTON AVE OTTAWA ON	WWIS

Well ID:	7245907	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	8/5/2015
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238
Casing Material:		**Form Version:**	7
Audit No:	Z199796	**Owner:**	
Tag:	A175221	**Street Name:**	975 GLADSTON AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	NEPEAN TOWNSHIP
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005538747	**Elevation:**	65.66967
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443936
Code OB Desc:		**North83:**	5028115
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	7/3/2015	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005652260
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	10
Formation End Depth:	20.9
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652259
Layer:	2

Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	01
Mat2 Desc:	FILL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	6
Formation End Depth:	10
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652258
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	6
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652268
Layer:	2
Plug From:	7
Plug To:	0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652267
Layer:	1
Plug From:	20.75
Plug To:	7
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005652266
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1005652257
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005652263
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	10.75
Depth To:	0
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005652264
Layer:	1
Slot:	10
Screen Top Depth:	20.75
Screen End Depth:	10.75
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2

Water Details

Water ID:	1005652262
Layer:	
Kind Code:	
Kind:	
Water Found Depth:	
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1005652261
Diameter:	8
Depth From:	0
Depth To:	20.75
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

126 ***1 of 1*** ***S/197.3*** ***67.2 / 6.33*** ***975 GLADSTONE AVE Ottawa ON*** ***WWIS***

Well ID:	7322627	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:	Test Hole	***Date Received:***	11/16/2018
Sec. Water Use:	Monitoring	***Selected Flag:***	Yes
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	7085
Casing Material:		***Form Version:***	7
Audit No:	Z298739	***Owner:***	
Tag:	A253877	***Street Name:***	975 GLADSTONE AVE
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	NEPEAN TOWNSHIP
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	

Flowing (Y/N): ***Zone:***
Flow Rate: ***UTM Reliability:***
Clear/Cloudy:

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1007314975	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443930
Code OB Desc:		***North83:***	5028113
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	10/22/2018	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1007593102
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	1.52
Formation End Depth:	4.88
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	1007593101
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	.3
Formation End Depth:	1.52
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID: 1007593103

Layer: 4
Color: 2
General Color: GREY
Mat1: 06
Most Common Material: SILT
Mat2: 28
Mat2 Desc: SAND
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 4.88
Formation End Depth: 5.29
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007593100
Layer: 1
Color: 2
General Color: GREY
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: .3
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007593113
Layer: 1
Plug From: 0
Plug To: 0.3
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007593115
Layer: 3
Plug From: 2.13
Plug To:
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1007593114
Layer: 2
Plug From: 0.3
Plug To: 2.13
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1007593112
Method Construction Code: 6

Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 1007593099
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007593107
Layer: 1
Material:
Open Hole or Material:
Depth From: 0
Depth To: .3
Casing Diameter: 17.78
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Casing

Casing ID: 1007593108
Layer: 2
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 2.74
Casing Diameter: 5.08
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1007593109
Layer: 1
Slot: .10
Screen Top Depth: 2.74
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.03

Water Details

Water ID: 1007593106
Layer: 1
Kind Code: 8
Kind: Untested
Water Found Depth: 5.18
Water Found Depth UOM: m

Hole Diameter

Hole ID: 1007593105
Diameter: 16.51
Depth From: 0.3
Depth To:

Hole Depth UOM: m
Hole Diameter UOM: cm

Hole Diameter

Hole ID: 1007593104
Diameter: 30.48
Depth From: 0
Depth To: 0.3
Hole Depth UOM: m
Hole Diameter UOM: cm

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127 | **1 of 1** | **N/197.7** | **60.9 / 0.00** | **145 Elm Street ottawa ON K1R 6N4** | **EHS**

Order No: 20080102009
Status: C
Report Type: Custom Report
Report Date: 1/7/2008
Date Received: 1/2/2008
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps And /or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.716948
Y: 45.40924

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128 | **1 of 1** | **S/199.4** | **67.2 / 6.33** | **975 GLADSTONE AVE Ottawa ON** | **WWIS**

Well ID: 7322626
Construction Date:
Primary Water Use: Test Hole
Sec. Water Use: Monitoring
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z298740
Tag: A253878
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

PDF URL (Map):

Data Entry Status:
Data Src:
Date Received: 11/16/2018
Selected Flag: Yes
Abandonment Rec: Yes
Contractor: 7085
Form Version: 7
Owner:
Street Name: 975 GLADSTONE AVE
County: OTTAWA
Municipality: OTTAWA CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 1007314972
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 10/22/2018
Remarks:
Elevrc Desc:

Elevation:
Elevrc:
Zone: 18
East83: 443918
North83: 5028110
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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

Overburden and Bedrock Materials Interval

Formation ID: 1007593065
Layer: 1
Color: 2
General Color: GREY
Mat1: 11
Most Common Material: GRAVEL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: .3
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007593067
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 2.13
Formation End Depth: 4.57
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007593066
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: .3
Formation End Depth: 2.13
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1007593068
Layer: 4

Color:	2
General Color:	GREY
Mat1:	06
Most Common Material:	SILT
Mat2:	28
Mat2 Desc:	SAND
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	4.57
Formation End Depth:	5.33
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007593079
Layer:	2
Plug From:	0.3
Plug To:	1.98
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007593078
Layer:	1
Plug From:	0
Plug To:	0.3
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	1007593080
Layer:	3
Plug From:	1.98
Plug To:	5.33
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	1007593077
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	1007593064
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1007593072
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0

Depth To:	.3
Casing Diameter:	17.78
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Casing

Casing ID:	1007593073
Layer:	2
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0
Depth To:	2.29
Casing Diameter:	5.08
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1007593074
Layer:	1
Slot:	.10
Screen Top Depth:	2.29
Screen End Depth:	5.33
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.03

Water Details

Water ID:	1007593071
Layer:	1
Kind Code:	8
Kind:	Untested
Water Found Depth:	5.33
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	1007593070
Diameter:	16.51
Depth From:	0.3
Depth To:	5.33
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Hole Diameter

Hole ID:	1007593069
Diameter:	30.48
Depth From:	0
Depth To:	0.3
Hole Depth UOM:	m
Hole Diameter UOM:	cm

129	***1 of 1***	***ENE/201.4***	***68.0 / 7.08***	***SUPERSHOT PHOTOLAB*** ***879 SOMERSET STREET WEST*** ***OTTAWA ON K1R 6R6***	***GEN***

Generator No: ON1861600 ***PO Box No:***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status:		**Country:**	
Approval Years:	94,95,96,97,98	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:	6571		
SIC Description:	CAMERA/PHOTO. SUPPLY		

Detail(s)

Waste Class:	264
Waste Class Desc:	PHOTOPROCESSING WASTES

130	1 of 1	NW/203.0	59.9 / -0.97	255 CITY CENTRE AVENUE Ottawa ON	WWIS

Well ID:	7125525	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	7/14/2009
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	1844
Casing Material:		**Form Version:**	5
Audit No:	M04482	**Owner:**	
Tag:	A083091	**Street Name:**	255 CITY CENTRE AVENUE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7125525.pdf

Bore Hole Information

Bore Hole ID:	1002807737	**Elevation:**	56.831916
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443825
Code OB Desc:		**North83:**	5028657
Open Hole:		**Org CS:**	UTM83
Cluster Kind:	This is a record from cluster log sheet	**UTMRC:**	3
Date Completed:	5/8/2009	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID:	1002807741
Layer:	
Plug From:	

Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807740
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807742
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807744
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.6
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807743
Layer:
Slot:
Screen Top Depth: 1.6
Screen End Depth: 4.6
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807745
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807739
Diameter: 20
Depth From:
Depth To: 4.8
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807710
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.326145
Elevrc:
Zone: 18
East83: 443821
North83: 5028622
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002807714
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807713
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807715
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807717
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.2
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID:	1002807716
Layer:	
Slot:	
Screen Top Depth:	1.2
Screen End Depth:	3.7
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002807718
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002807712
Diameter:	20
Depth From:	
Depth To:	3.7
Hole Depth UOM:	m
Hole Diameter UOM:	cm

Bore Hole Information

Bore Hole ID:	1002807665	***Elevation:***	56.492645
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443837
Code OB Desc:		***North83:***	5028626
Open Hole:		***Org CS:***	UTM83
Cluster Kind:	This is a record from cluster log sheet	***UTMRC:***	3
Date Completed:	5/7/2009	***UTMRC Desc:***	margin of error : 10 - 30 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Annular Space/Abandonment Sealing Record

Plug ID: 1002807669
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807668
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807670
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807672
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807671
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807673
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:

Flowing:

Hole Diameter

Hole ID: 1002807667
Diameter: 20
Depth From:
Depth To: 4.8
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807683
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.24332
Elevrc:
Zone: 18
East83: 443831
North83: 5028616
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002807687
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807686
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807688
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807690
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.5

Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807689
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807691
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807685
Diameter: 20
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807692
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.122524
Elevrc:
Zone: 18
East83: 443828
North83: 5028606
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID:	1002807696
Layer:	
Plug From:	
Plug To:	
Plug Depth UOM:	

Method of Construction & Well Use

Method Construction ID:	1002807695
Method Construction Code:	
Method Construction:	
Other Method Construction:	DIRECT PUSH

Pipe Information

Pipe ID:	1002807697
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1002807699
Layer:	
Material:	1
Open Hole or Material:	STEEL
Depth From:	
Depth To:	1.5
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002807698
Layer:	
Slot:	
Screen Top Depth:	1.5
Screen End Depth:	4.5
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002807700
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	

Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807694
Diameter: 20
Depth From:
Depth To: 4.5
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807701
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 56.263896
Elevrc:
Zone: 18
East83: 443825
North83: 5028617
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002807705
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807704
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807706
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807708
Layer:
Material: 1

Open Hole or Material: STEEL
Depth From:
Depth To: 1.4
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807707
Layer:
Slot:
Screen Top Depth: 1.4
Screen End Depth: 4.4
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807709
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807703
Diameter: 20
Depth From:
Depth To: 4.4
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807674
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:

Elevation: 56.260238
Elevrc:
Zone: 18
East83: 443836
North83: 5028617
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Source Revision Comment:
Supplier Comment:

Annular Space/Abandonment Sealing Record

Plug ID: 1002807678
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807677
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807679
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807681
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807680
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807682
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:

Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807676
Diameter: 20
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807656
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 57.934982
Elevrc:
Zone: 18
East83: 443342
North83: 5028630
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002807660
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807659
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807661
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807663
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.3
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807662
Layer:
Slot:
Screen Top Depth: 1.3
Screen End Depth: 3.6
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807664
Pump Set At:
Static Level:
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM:
Rate UOM:
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing:

Hole Diameter

Hole ID: 1002807658
Diameter: 20
Depth From:
Depth To: 3.6
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807728
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/8/2009
Remarks:

Elevation: 56.687564
Elevrc:
Zone: 18
East83: 443815
North83: 5028651
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

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

Annular Space/Abandonment Sealing Record

Plug ID: 1002807732
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807731
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807733
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807735
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 1.5
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002807734
Layer:
Slot:
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002807736
Pump Set At:
Static Level:
Final Level After Pumping:

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

Hole Diameter

Hole ID: 1002807730
Diameter: 20
Depth From:
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002519870
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole: No
Cluster Kind:
Date Completed: 5/7/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation: 56.419139
Elevrc:
Zone: 18
East83: 443817
North83: 5028630
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002807748
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 01
Mat3 Desc: FILL
Formation Top Depth: .1
Formation End Depth: 1.3
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002807747
Layer: 1

Color:
General Color:
Mat1: 27
Most Common Material: OTHER
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: .1
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002807749
Layer: 3
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 1.3
Formation End Depth: 4.9
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002807751
Layer: 1
Plug From: 0.5
Plug To: 1.3
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002807754
Method Construction Code: D
Method Construction: Direct Push
Other Method Construction:

Pipe Information

Pipe ID: 1002807746
Casing No: 0
Comment:
Alt Name:

Construction Record - Screen

Screen ID: 1002807752
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m

Screen Diameter UOM: cm
Screen Diameter: 3.8

Hole Diameter

Hole ID: 1002807750
Diameter: 20
Depth From: 0
Depth To: 4.9
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1002807719
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 5/8/2009
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation: 56.540641
Elevrc:
Zone: 18
East83: 443817
North83: 5028638
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002807723
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002807722
Method Construction Code:
Method Construction:
Other Method Construction: DIRECT PUSH

Pipe Information

Pipe ID: 1002807724
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002807726
Layer:
Material: 1
Open Hole or Material: STEEL
Depth From:

Depth To:	1
Casing Diameter:	
Casing Diameter UOM:	
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	1002807725
Layer:	
Slot:	
Screen Top Depth:	1
Screen End Depth:	4
Screen Material:	
Screen Depth UOM:	m
Screen Diameter UOM:	
Screen Diameter:	

Results of Well Yield Testing

Pump Test ID:	1002807727
Pump Set At:	
Static Level:	
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	
Rate UOM:	
Water State After Test Code:	
Water State After Test:	
Pumping Test Method:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Hole Diameter

Hole ID:	1002807721
Diameter:	20
Depth From:	
Depth To:	4
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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131 | ***1 of 1*** | ***WSW/204.3*** | ***64.8 / 3.92*** | ***PRIVATE RESIDENCE***
69 BAYSWATER AVE. FURNACE OIL TANK
OTTAWA CITY ON K1Y 2E7 | ***SPL***

Ref No:	171718	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	8/20/1999	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	ABOVE-GROUND TANK LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	20101
Nature of Impact:	Other	**Site Lot:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Receiving Medium:	WATER	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	WORKS
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/20/1999	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	CORROSION	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	PRIVATE RESIDENCE-UNKNW AMOUNT FURNACE OIL TO BASEMENT AND DRAIN.		
Contaminant Qty:			

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132 *1 of 4* *WSW/205.6* *65.9 / 5.00* ***57 Bayswater Avenue Ottawa ON K1Y 3C4*** ***EHS***

Order No:	20191128034	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	29-NOV-19	**Search Radius (km):**	.001
Date Received:	28-NOV-19	**X:**	-75.71966
Previous Site Name:		**Y:**	45.405512
Lot/Building Size:			
Additional Info Ordered:			

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132 *2 of 4* *WSW/205.6* *65.9 / 5.00* ***57 Bayswater Avenue Ottawa ON K1Y 3C4*** ***EHS***

Order No:	20191128034	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	29-NOV-19	**Search Radius (km):**	.001
Date Received:	28-NOV-19	**X:**	-75.71966
Previous Site Name:		**Y:**	45.405512
Lot/Building Size:			
Additional Info Ordered:			

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132 *3 of 4* *WSW/205.6* *65.9 / 5.00* ***57 Bayswater Avenue Ottawa ON K1Y 3C4*** ***EHS***

Order No:	20191128034	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	29-NOV-19	**Search Radius (km):**	.001
Date Received:	28-NOV-19	**X:**	-75.71966
Previous Site Name:		**Y:**	45.405512
Lot/Building Size:			
Additional Info Ordered:			

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132 *4 of 4* *WSW/205.6* *65.9 / 5.00* ***57 Bayswater Avenue Ottawa ON K1Y 3C4*** ***EHS***

Order No:	20191128034	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	29-NOV-19	**Search Radius (km):**	.001
Date Received:	28-NOV-19	**X:**	-75.71966
Previous Site Name:		**Y:**	45.405512
Lot/Building Size:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Additional Info Ordered:

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133 *1 of 3* *WSW/205.7* *65.9 / 5.00* **57 Bayswater Ave** **Ottawa ON K1Y 2E8** **EHS**

Order No:	20070322010	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Custom Report	**Client Prov/State:**	
Report Date:	3/30/2007	**Search Radius (km):**	0.25
Date Received:	3/22/2007	**X:**	-75.719684
Previous Site Name:		**Y:**	45.405687
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps And /or Site Plans		

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133 *2 of 3* *WSW/205.7* *65.9 / 5.00* **57 Bayswater Ave** **Ottawa ON K1Y2E8** **EHS**

Order No:	20130801025	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	09-AUG-13	**Search Radius (km):**	.25
Date Received:	01-AUG-13	**X:**	-75.719598
Previous Site Name:		**Y:**	45.405522
Lot/Building Size:			
Additional Info Ordered:			

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133 *3 of 3* *WSW/205.7* *65.9 / 5.00* **57 Bayswater Avenue** **Ottawa ON K1Y 3C4** **EHS**

Order No:	20191128034	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Site Report	**Client Prov/State:**	ON
Report Date:	29-NOV-19	**Search Radius (km):**	.001
Date Received:	28-NOV-19	**X:**	-75.71966
Previous Site Name:		**Y:**	45.405512
Lot/Building Size:			
Additional Info Ordered:			

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134 *1 of 1* *W/205.8* *60.8 / -0.03* **City of Ottawa** **890 Wellington Street** **Ottawa ON** **SPL**

Ref No:	1350-8JM2WH	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	7/9/2011	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Unknown	**Sector Type:**	Motor Vehicle
Incident Event:		**Agency Involved:**	
Contaminant Code:	27	**Nearest Watercourse:**	
Contaminant Name:	COOLANT N.O.S.	**Site Address:**	890 Wellington Street
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:	Other Impact(s); Surface Water Pollution	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No Field Response	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	

MOE Reported Dt:	7/9/2011	**Site Map Datum:**	
Dt Document Closed:	7/11/2011	**SAC Action Class:**	Watercourse Spills
Incident Reason:		**Source Type:**	
Site Name:	Bayveiw Station lay up area<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	City of Ottawa: 20L coolant to CB		
Contaminant Qty:	20 L		

135 **1 of 1** **WNW/208.0** **59.1 / -1.76** **ON** **BORE**

Borehole ID:	847979	**Inclin FLG:**	No
OGF ID:	215589636	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	13-DEC-1961	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.408526
Total Depth m:	8.8	**Longitude DD:**	-75.719741
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443678
Drill Method:	Diamond Drill	**Northing:**	5028586
Orig Ground Elev m:	55.7	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres
DEM Ground Elev m:	60.3		
Concession:	CON 1 ON OTTAWA RIVER		
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	6559458	**Mat Consistency:**	Compact
Top Depth:	1.2	**Material Moisture:**	
Bottom Depth:	3.8	**Material Texture:**	Coarse
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Coarse Gravel	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	COMPACT, BROWN, COARSE SAND AND GRAVEL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559459	**Mat Consistency:**	Soft
Top Depth:	3.8	**Material Moisture:**	
Bottom Depth:	7.2	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	clay silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	SOFT, GREY, CLAYEY SILT, SOME SAND AND GRAVEL (GLACIAL TILL) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559460	**Mat Consistency:**	Dense
Top Depth:	7.2	**Material Moisture:**	
Bottom Depth:	8.8	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	

Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	glacial
Gsc Material Description:			
Stratum Description:	DENSE, BROWN, SANDY TILL **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	6559457	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.2	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Cinders	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	FILL (CINDER, SAND) **Note: Many records provided by the department have a truncated [Stratum Description] field.		

136 **1 of 1** **S/208.5** **66.9 / 6.05** **975 GLADSTON AVE OTTAWA ON** **WWIS**

Well ID:	7245909	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	8/5/2015
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238
Casing Material:		**Form Version:**	7
Audit No:	Z199797	**Owner:**	
Tag:	A175220	**Street Name:**	975 GLADSTON AVE
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	NEPEAN TOWNSHIP
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005538753	**Elevation:**	66.025978
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:		**East83:**	443940
Code OB Desc:		**North83:**	5028103
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	7/2/2015	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005652324
Layer:	4
Color:	
General Color:	
Mat1:	26
Most Common Material:	ROCK
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	18
Formation End Depth:	18.167
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652322
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	8
Formation End Depth:	10
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652321
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	02
Most Common Material:	TOPSOIL
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0
Formation End Depth:	8
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652323
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT

Mat3:	91
Mat3 Desc:	WATER-BEARING
Formation Top Depth:	10
Formation End Depth:	18
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652331
Layer:	1
Plug From:	18
Plug To:	6
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1005652332
Layer:	2
Plug From:	6
Plug To:	0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1005652330
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1005652320
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1005652327
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	8
Depth To:	0
Casing Diameter:	2
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1005652328
Layer:	1
Slot:	10
Screen Top Depth:	18
Screen End Depth:	8
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch

Screen Diameter: 2

Water Details

Water ID: 1005652326
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005652325
Diameter: 8
Depth From: 0
Depth To: 18
Hole Depth UOM: ft
Hole Diameter UOM: inch

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137 | ***1 of 1*** | ***W/210.2*** | ***61.6 / 0.69*** | ***PHOENIX HOMES 900 WELLINGTON ST. (SWM) OTTAWA CITY ON*** | ***CA***

Certificate #: 3-0580-97-
Application Year: 97
Issue Date: 7/7/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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138 | ***1 of 1*** | ***ENE/211.6*** | ***67.8 / 6.92*** | ***872 Somerset Street West, OTTAWA ON*** | ***PINC***

Incident ID:
Incident No: 672080
Incident Reported Dt:
Type: FS-Pipeline Incident
Status Code: Pipeline Damage Reason Est
Customer Acct Name:
Incident Address:
Tank Status: RC Established
Task No: 3509033
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt: 2011/10/24
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 872 Somerset Street West, OTTAWA - 1" Pipeline Hit
Reported By: Stiles, Jeff - Enbridge
Affiliation:
Occurrence Desc:

Fuel Category: Natural Gas
Health Impact:
Environment Impact:
Property Damage: Yes
Service Interupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
Depth:
Pipe Material:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location:
Method Details: E-mail

Damage Reason: Excavation practices not sufficient
Notes:

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139 *1 of 8* *NNW/214.7* *59.9 / -1.00* ***CANADIAN MUSEUM OF CIVILIZATION CORPORATION*** ***255 CITY CENTRE AVE.*** ***OTTAWA ON K1R 7R7*** ***GEN***

Generator No: ON2642100
Status:
Approval Years: 05
Contam. Facility:
MHSW Facility:
SIC Code: 712119
SIC Description: Museums (except Art Museums and Galleries)

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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139 *2 of 8* *NNW/214.7* *59.9 / -1.00* ***Metcalfe Realty Company Limited*** ***255 City Center*** ***Ottawa ON K1R 7W3*** ***GEN***

Generator No: ON9891928
Status:
Approval Years: 05
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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139 ***3 of 8*** ***NNW/214.7*** ***59.9 / -1.00*** ***Metcalfe Realty Company Limited*** ***GEN***
255 City Centre Ave.
Ottawa ON K1R 7R7

Generator No: ON2838067
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

---

139 ***4 of 8*** ***NNW/214.7*** ***59.9 / -1.00*** ***METCALFE REALTY COMPANY LIMITED*** ***EASR***
255 CITY CENTRE AVE
OTTAWA ON K1R 7R7

Approval No: R-003-8267526934
Status: REGISTERED
Date: 2012-11-02
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2509

SWP Area Name:
MOE District:
Municipality: OTTAWA
Latitude:
Longitude:
Geometry X:
Geometry Y:

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139 ***5 of 8*** ***NNW/214.7*** ***59.9 / -1.00*** ***METCALFE REALTY COMPANY LIMITED*** ***EASR***
255 CITY CENTRE AVE
OTTAWA ON K1R 7R7

Approval No: R-002-4267664006
Status: REGISTERED

SWP Area Name:
MOE District:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Date: 2012-11-02
Record Type: EASR
Link Source: MOFA
Project Type: Standby Power System
Full Address:
Approval Type: EASR-Standby Power System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2510
Municipality: OTTAWA
Latitude:
Longitude:
Geometry X:
Geometry Y:

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139 **6 of 8** **NNW/214.7** **59.9 / -1.00** **GEN**

Metcalfe Realty Company Limited
255 City Centre Ave.
Ottawa ON K1R 7R7

Generator No: ON2838067
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 531310
SIC Description: Real Estate Property Managers
PO Box No:
Country:
Choice of Contact:
Co Admin:
Phone No Admin:

Detail(s)

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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139 **7 of 8** **NNW/214.7** **59.9 / -1.00** **ECA**

Metcalfe Realty Company Limited
255 City Centre Ave
Ottawa ON K2B 8H6

Approval No: 5506-79DJEZ
Approval Date: 2007-11-28
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Metcalfe Realty Company Limited
Address: 255 City Centre Ave
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/2836-76QJVW-14.pdf
MOE District: Ottawa
City:
Longitude: -75.717
Latitude: 45.409626
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
139	8 of 8	NNW/214.7	59.9 / -1.00	METCALFE REALTY CO. LTD. 255 CITY CENTRE AVENUE OTTAWA ON K1R 7R7	GEN

Generator No:	ON3017697	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Dec 2018	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
140	1 of 1	SSW/214.8	68.4 / 7.49	975 Gladstone Avenue Ottawa ON K1Y 4W5	EHS

Order No:	20190501135	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report (Urban)	**Client Prov/State:**	ON
Report Date:	08-MAY-19	**Search Radius (km):**	.3
Date Received:	01-MAY-19	**X:**	-75.716925
Previous Site Name:		**Y:**	45.404122
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
141	1 of 1	S/215.4	66.7 / 5.85	1010 SOMERSET ET W OTTAWA ON	WWIS

Well ID:	1535405	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	3/22/2005
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	1844
Casing Material:		**Form Version:**	3
Audit No:	Z20840	**Owner:**	
Tag:	A011954	**Street Name:**	1010 SOMERSET ET W
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1535405.pdf

Bore Hole Information

Bore Hole ID:	11315944	**Elevation:**	66.020317
DP2BR:		**Elevrc:**	

Spatial Status:		**Zone:**	18
Code OB:	_	**East83:**	443960
Code OB Desc:	No formation data	**North83:**	5028100
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	8/18/2004	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Method of Construction & Well Use

Method Construction ID:	961535405
Method Construction Code:	5
Method Construction:	Air Percussion
Other Method Construction:	

Pipe Information

Pipe ID:	11330799
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930855169
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	
Depth To:	
Casing Diameter:	5
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933412025
Layer:	1
Slot:	#10
Screen Top Depth:	
Screen End Depth:	
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	6.5

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142 ***1 of 1*** ***WNW/218.7*** ***59.2 / -1.69*** ***ON*** ***BORE***

Borehole ID:	613184	**Inclin FLG:**	No
OGF ID:	215514487	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:	JUL-1967	**Municipality:**	

Static Water Level:	1.8	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.4084
Total Depth m:	-999	**Longitude DD:**	-75.720088
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443651
Drill Method:		**Northing:**	5028572
Orig Ground Elev m:	55	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	58.5		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218394060	**Mat Consistency:**	Soft
Top Depth:	3.4	**Material Moisture:**	
Bottom Depth:	3.8	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	CLAY. GREY,SOFT, WATER STABLE AT 174.3 FEET.		

Geology Stratum ID:	218394062	**Mat Consistency:**	Dense
Top Depth:	8.6	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK. GREY. RED. ENSE. UNSPECIFIED. VERY DENSE. BEDROCK. 00010 016 00100 075 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218394058	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.7	**Material Texture:**	
Material Color:	Black	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Gravel	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL. BLACK,LOOSE.		

Geology Stratum ID:	218394059	**Mat Consistency:**	Loose
Top Depth:	1.7	**Material Moisture:**	
Bottom Depth:	3.4	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill
Gsc Material Description:			
Stratum Description:	FILL. GREY,LOOSE.		

Geology Stratum ID:	218394061	**Mat Consistency:**	Compact
Top Depth:	3.8	**Material Moisture:**	
Bottom Depth:	8.6	**Material Texture:**	

Material Color:		**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL. COMPACT.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:		**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056920 NTS_Sheet: 31G05G		
Confiden 1:			

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

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143 ***1 of 1*** ***W/220.5*** ***60.8 / -0.04*** ***ON*** ***BORE***

Borehole ID:	613169	**Inclin FLG:**	No
OGF ID:	215514472	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:	JUL-1967	**Municipality:**	
Static Water Level:	2.1	**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.407766
Total Depth m:	-999	**Longitude DD:**	-75.720591
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443611
Drill Method:		**Northing:**	5028502
Orig Ground Elev m:	55.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	58.2		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393994	**Mat Consistency:**	Dense
Top Depth:	8.7	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	Fine
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Limestone	**Geologic Group:**	
Material 3:	Shale	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK. GREY. EL. VERY HARD. NE. DENSE. SAND-FINE. VERY DENSE. SAND. DENSE. 00174 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218393993	**Mat Consistency:**	Hard
Top Depth:	4.3	**Material Moisture:**	
Bottom Depth:	8.7	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL. GREY,HARD.

Geology Stratum ID:	218393991	**Mat Consistency:**	Firm
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	4	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Fill	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	fill

Gsc Material Description:
Stratum Description: FILL. FIRM.

Geology Stratum ID:	218393992	**Mat Consistency:**	Loose
Top Depth:	4	**Material Moisture:**	
Bottom Depth:	4.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: SAND. BROWN,LOOSE, WATER STABLE AT 174.1 FEET.

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:		**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: OTTAWA2.txt RecordID: 056770 NTS_Sheet: 31G05G		
Confiden 1:			

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
144	1 of 2	W/220.8	63.6 / 2.71	FORM ALL CONSTRUCTION SOMERSET & BAYSWATER OTTAWA CITY ON	SPL

Ref No:	4970	**Discharger Report:**	
Site No:		**Material Group:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Incident Dt:	6/10/1988	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CONTAINER LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	20101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/10/1988	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	OTHER	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	FORM ALL CONSTRUCTION - 4.5 L FORM OIL TO ROAD		
Contaminant Qty:			

144	2 of 2	W/220.8	63.6 / 2.71	**OC TRANSPO** **STORM SEWER AT SUMMERSET AND BAYWATER, FROM OC TRANSIT BUS. MOTOR VEHICLE (OPERATING FLUID)** **OTTAWA CITY ON**	SPL

Ref No:	223617	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	4/1/2002	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	PIPE/HOSE LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	POSSIBLE	**Site Municipality:**	20107
Nature of Impact:	Multi Media Pollution	**Site Lot:**	
Receiving Medium:	LAND / WATER	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	4/1/2002	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	EQUIPMENT FAILURE	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	OC TRANSIT BUS: 4 L OF HYDRAULIC FLUID ROAD/ SEWER. SEWERMATIC.		
Contaminant Qty:			

145	1 of 1	NNE/225.2	64.4 / 3.50	**Enbridge Gas Distribution** **119 Elm Street** **Ottawa ON**	SPL

Ref No:	1833-98DHXE	**Discharger Report:**	
Site No:		**Material Group:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Incident Dt:	05-JUN-13	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Operator/Human error	**Sector Type:**	Pipeline/Components
Incident Event:		**Agency Involved:**	
Contaminant Code:	35	**Nearest Watercourse:**	
Contaminant Name:	NATURAL GAS (METHANE)	**Site Address:**	119 Elm Street
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Ottawa
Nature of Impact:	Air Pollution	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	Not MOE mandate	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	05-JUN-13	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Operator/Human Error	**Source Type:**	
Site Name:	Residential<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA 1.25 inch line strike, not safe		
Contaminant Qty:	0 other - see incident description		

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146 | ***1 of 1*** | ***NNE/225.4*** | ***64.4 / 3.50*** | ***PIPELINE HIT - 1 ¼"
119 ELM STREET,,OTTAWA,ON,K1R 6N4,CA
ON*** | ***PINC***

Incident ID:		**Fuel Category:**	Natural Gas
Incident No:	1112438	**Health Impact:**	
Incident Reported Dt:	6/5/2013	**Environment Impact:**	
Type:	FS-Pipeline Incident	**Property Damage:**	Yes
Status Code:		**Service Interupt:**	
Customer Acct Name:	PIPELINE HIT - 1 ¼"	**Enforce Policy:**	Yes
Incident Address:	119 ELM STREET,,OTTAWA,ON,K1R 6N4,CA	**Public Relation:**	
Tank Status:	Pipeline Damage Reason Est	**Pipeline System:**	
Task No:	4498104	**Depth:**	
Spills Action Centre:		**Pipe Material:**	
Fuel Type:		**PSIG:**	
Fuel Occurrence Tp:		**Attribute Category:**	FS-Perform P-line Inc Invest
Date of Occurrence:		**Regulator Location:**	
Occurrence Start Dt:	2013/06/05	**Method Details:**	E-mail
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:	119 ELM STREET, OTTAWA - PIPELINE HIT - 1 ¼"		
Reported By:	Shawn Clost - Enbridge		
Affiliation:			
Occurrence Desc:			
Damage Reason:	Excavation practices not sufficient		
Notes:			

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147 | ***1 of 1*** | ***S/226.6*** | ***67.6 / 6.69*** | ***975 GLADSTONE AVE.
OTTAWA ON*** | ***WWIS***

Well ID:	7245910	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Monitoring	**Date Received:**	8/5/2015
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	0	**Abandonment Rec:**	
Water Type:		**Contractor:**	7238

Casing Material:		***Form Version:***	7
Audit No:	Z199798	***Owner:***	
Tag:	A175219	***Street Name:***	975 GLADSTONE AVE.
Construction Method:		***County:***	OTTAWA
Elevation (m):		***Municipality:***	NEPEAN TOWNSHIP
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Bore Hole Information

Bore Hole ID:	1005538756	***Elevation:***	66.563568
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	443948
Code OB Desc:		***North83:***	5028086
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	7/2/2015	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1005652458
Layer:	4
Color:	
General Color:	
Mat1:	26
Most Common Material:	ROCK
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	18
Formation End Depth:	18
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1005652457
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	06
Mat2 Desc:	SILT

Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 10
Formation End Depth: 18
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005652456
Layer: 2
Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 84
Mat2 Desc: SILTY
Mat3:
Mat3 Desc:
Formation Top Depth: 6
Formation End Depth: 10
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1005652455
Layer: 1
Color: 6
General Color: BROWN
Mat1: 02
Most Common Material: TOPSOIL
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0
Formation End Depth: 6
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005652466
Layer: 2
Plug From: 6
Plug To: 0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1005652465
Layer: 1
Plug From: 18
Plug To: 6
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1005652464

Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1005652454
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1005652461
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0
Depth To: 8
Casing Diameter: 2
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1005652462
Layer: 1
Slot: 10
Screen Top Depth: 8
Screen End Depth: 18
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2

Water Details

Water ID: 1005652460
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1005652459
Diameter: 8
Depth From: 0
Depth To: 18
Hole Depth UOM: ft
Hole Diameter UOM: inch

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148 | ***1 of 1*** | ***NNE/229.5*** | ***64.0 / 3.08*** | ***60 PRESTON STREET, OTTAWA ON*** | ***INC***

Incident No: 125430
Incident ID: 2276252
Instance No:
Status Code: Causal Analysis Complete
Attribute Category: FS-Incident
Any Health Impact:
Any Enviro Impact:
Service Interrupted:
Was Prop Damaged:
Reside App. Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Context:		**Commer App. Type:**	
Date of Occurrence:		**Indus App. Type:**	
Time of Occurrence:		**Institut App. Type:**	
Incident Created On:		**Venting Type:**	
Instance Creation Dt:		**Vent Conn Mater:**	
Instance Install Dt:		**Vent Chimney Mater:**	
Occur Insp Start Date:		**Pipeline Type:**	Service / Riser Distribution Pipeline
Approx Quant Rel:		**Pipeline Involved:**	
Tank Capacity:		**Pipe Material:**	Plastic
Fuels Occur Type:		**Depth Ground Cover:**	30
Fuel Type Involved:		**Regulator Location:**	Outside
Enforcement Policy:		**Regulator Type:**	Service Regulator (up to 60 psi intake)
Prc Escalation Req:		**Operation Pressure:**	40
Tank Material Type:		**Liquid Prop Make:**	
Tank Storage Type:		**Liquid Prop Model:**	
Tank Location Type:		**Liquid Prop Serial No:**	
Pump Flow Rate Cap:		**Liquid Prop Notes:**	
Task No:		**Equipment Type:**	
Notes:		**Equipment Model:**	
Drainage System:		**Serial No:**	
Sub Surface Contam.:		**Cylinder Capacity:**	
Aff Prop Use Water:		**Cylinder Cap Units:**	
Contam. Migrated:		**Cylinder Mat Type:**	
Contact Natural Env:		**Near Body of Water:**	
Incident Location:	1/2" PIPELINE HIT - 60 PRESTON STREET, OTTAWA		
Occurence Narrative:			
Operation Type Involved:			
Item:			
Item Description:			
Device Installed Location:			

149	1 of 1	SSE/234.2	66.6 / 5.69	951 Gladestone Avenue & 145 Loretta Avenue North Ottawa ON	EHS

Order No:	20170605066	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report (Urban)	**Client Prov/State:**	ON
Report Date:	09-JUN-17	**Search Radius (km):**	.25
Date Received:	05-JUN-17	**X:**	-75.715549
Previous Site Name:		**Y:**	45.404125
Lot/Building Size:			
Additional Info Ordered:	Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos		

150	1 of 1	NW/236.3	60.0 / -0.90	ON	BORE

Borehole ID:	847973	**Inclin FLG:**	No
OGF ID:	215589630	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	29-NOV-1961	**Municipality:**	
Static Water Level:		**Lot:**	LOT 38
Primary Water Use:		**Township:**	NEPEAN
Sec. Water Use:		**Latitude DD:**	45.409078
Total Depth m:	7.3	**Longitude DD:**	-75.719249
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443717
Drill Method:	Diamond Drill	**Northing:**	5028647
Orig Ground Elev m:	56.2	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 50 metres

DEM Ground Elev m: 61.2
Concession: CON 1 ON OTTAWA RIVER
Location D:
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 6559441
Top Depth: 0
Bottom Depth: 2.3
Material Color:
Material 1: Fill
Material 2: Boulders
Material 3: Sand - Gravel
Material 4: Cinders
Gsc Material Description:
Stratum Description: FILL (BOULDERS, SAND, GRAVEL AND CINDERS) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 6559442
Top Depth: 2.3
Bottom Depth: 7.3
Material Color:
Material 1: Boulders
Material 2: Gravel
Material 3: Sand
Material 4:
Gsc Material Description:
Stratum Description: BOULDERS, GRAVEL AND SAND (ALMOST CONTINUOUS BOULDERS LOWER DOWN) **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

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151 | ***1 of 3*** | ***ESE/237.1*** | ***66.6 / 5.69*** | ***R.M. OF OTTAWA-CARLETON BALSAM AVE/PRESTON ST. OTTAWA ON*** | ***CA***

Certificate #: 7-0346-98-
Application Year: 98
Issue Date: 5/14/1998
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

151 | ***2 of 3*** | ***ESE/237.1*** | ***66.6 / 5.69*** | ***Intersection of Balsam St and Preston St Ottawa ON*** | ***SPL***

Ref No: 2814-7WZHFK
Site No:
Incident Dt:
Year:
Incident Cause: Discharge or Emission to Air
Incident Event:
Contaminant Code: 35
Contaminant Name: NATURAL GAS (METHANE)
Contaminant Limit 1:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Pipeline
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:

Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	Referral to others	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	10/20/2009	**Site Map Datum:**	
Dt Document Closed:	12/18/2009	**SAC Action Class:**	Air Spills - Gases and Vapours
Incident Reason:	Damage By Moving Equipment - Containers damaged by moving	**Source Type:**	
Site Name:	Gas Main Strike<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA: Gas main damange, Ottawa		
Contaminant Qty:	0 other - see incident description		

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151 | ***3 of 3*** | ***ESE/237.1*** | ***66.6 / 5.69*** | ***BALSAM ST. & PRESTON ST., OTTAWA ON*** | ***INC***

Incident No:	218290	**Any Health Impact:**	
Incident ID:	2369346	**Any Enviro Impact:**	
Instance No:		**Service Interrupted:**	
Status Code:	Causal Analysis Complete	**Was Prop Damaged:**	
Attribute Category:	FS-Incident	**Reside App. Type:**	
Context:		**Commer App. Type:**	
Date of Occurrence:		**Indus App. Type:**	
Time of Occurrence:		**Institut App. Type:**	
Incident Created On:		**Venting Type:**	
Instance Creation Dt:		**Vent Conn Mater:**	
Instance Install Dt:		**Vent Chimney Mater:**	
Occur Insp Start Date:		**Pipeline Type:**	Main Distribution Pipeline
Approx Quant Rel:		**Pipeline Involved:**	
Tank Capacity:		**Pipe Material:**	Plastic
Fuels Occur Type:		**Depth Ground Cover:**	42
Fuel Type Involved:		**Regulator Location:**	
Enforcement Policy:		**Regulator Type:**	
Prc Escalation Req:		**Operation Pressure:**	58
Tank Material Type:		**Liquid Prop Make:**	
Tank Storage Type:		**Liquid Prop Model:**	
Tank Location Type:		**Liquid Prop Serial No:**	
Pump Flow Rate Cap:		**Liquid Prop Notes:**	
Task No:		**Equipment Type:**	
Notes:		**Equipment Model:**	
Drainage System:		**Serial No:**	
Sub Surface Contam.:		**Cylinder Capacity:**	
Aff Prop Use Water:		**Cylinder Cap Units:**	
Contam. Migrated:		**Cylinder Mat Type:**	
Contact Natural Env:		**Near Body of Water:**	
Incident Location:	BALSAM ST. & PRESTON ST., OTTAWA - PIPELINE HIT		
Occurence Narrative:	Gas main was exposed then struck by backhoe operator with the labourer guiding him.		
Operation Type Involved:			
Item:			
Item Description:			
Device Installed Location:			

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152 | ***1 of 1*** | ***SE/237.6*** | ***63.9 / 3.00*** | ***ON*** | ***BORE***

Borehole ID:	613131	**Inclin FLG:**	No
OGF ID:	215514435	**SP Status:**	Initial Entry

Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:		***Primary Name:***	
Completion Date:		***Municipality:***	
Static Water Level:	2.8	***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	45.404568
Total Depth m:	-999	***Longitude DD:***	-75.713906
Depth Ref:	Ground Surface	***UTM Zone:***	18
Depth Elev:		***Easting:***	444131
Drill Method:		***Northing:***	5028142
Orig Ground Elev m:	61	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	60.6		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393836	***Mat Consistency:***	
Top Depth:	.6	***Material Moisture:***	
Bottom Depth:	1.5	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Gravel	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SAND,GRAVEL. BROWN.		

Geology Stratum ID:	218393839	***Mat Consistency:***	Compact
Top Depth:	3	***Material Moisture:***	
Bottom Depth:		***Material Texture:***	
Material Color:	Black	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	BEDROCK. BEDROCK. BLACK. 0050 081 000100670000500900050049COMPACT, WATER STABLE AT 190 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218393835	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.6	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Gravel	***Geologic Formation:***	
Material 2:	Sand	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	GRAVEL.		

Geology Stratum ID:	218393837	***Mat Consistency:***	
Top Depth:	1.5	***Material Moisture:***	
Bottom Depth:	2.7	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Sand	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Gravel	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	SAND,SILT,GRAVEL. GREY.		

Geology Stratum ID: 218393838
Top Depth: 2.7
Bottom Depth: 3
Material Color:
Material 1: Boulders
Material 2: Sand
Material 3: Gravel
Material 4:
Gsc Material Description:
Stratum Description: BOULDERS. COMPACT.

Mat Consistency: Compact
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Source

Source Type: Data Survey
Source Orig: Geological Survey of Canada
Source Date: 1956-1972
Confidence: H
Observatio:
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: OTTAWA2.txt RecordID: 056390 NTS_Sheet: 31G05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source Appl: Spatial/Tabular
Source Iden: 1
Scale or Res: Varies
Horizontal: NAD27
Verticalda: Mean Average Sea Level

Source List

Source Identifier: 1
Source Type: Data Survey
Source Date: 1956-1972
Scale or Resolution: Varies
Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

Horizontal Datum: NAD27
Vertical Datum: Mean Average Sea Level
Projection Name: Universal Transverse Mercator

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153 | ***1 of 12*** | ***S/239.6*** | ***68.4 / 7.49*** | ***CANADIAN BANK NOTE COMPANY, LIMITED 975 GLADSTONE AVE OTTAWA ON K1Y 4W5*** | ***EASR***

Approval No: R-002-3388172978
Status: REGISTERED
Date: 2013-11-19
Record Type: EASR
Link Source: MOFA
Project Type: Standby Power System
Full Address:
Approval Type: EASR-Standby Power System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=6525

SWP Area Name: Rideau Valley
MOE District: Ottawa
Municipality: OTTAWA
Latitude: 45.4041
Longitude: -75.71691
Geometry X:
Geometry Y:

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153 | ***2 of 12*** | ***S/239.6*** | ***68.4 / 7.49*** | ***CANADIAN BANK NOTE COMPANY, LIMITED 975 GLADSTONE AVE OTTAWA ON K1Y 4W5*** | ***EASR***

Approval No: R-003-9388039268
Status: REGISTERED
Date: 2013-11-19
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=6524

SWP Area Name: Rideau Valley
MOE District: Ottawa
Municipality: OTTAWA
Latitude: 45.4041
Longitude: -75.71691
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	3 of 12	S/239.6	68.4 / 7.49	Canadian Bank Note Company, Limited 975 Gladstone Ave Ottawa ON K1Y 4W5	ECA

Approval No: 3835-A7QLZW
Approval Date: 2016-12-30
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Canadian Bank Note Company, Limited
Address: 975 Gladstone Ave
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7194-9H3LA9-14.pdf

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	4 of 12	S/239.6	68.4 / 7.49	BA International Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	ECA

Approval No: 1491-63LLHD
Approval Date: 2006-03-23
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA International Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6469-6MXMT6-14.pdf

MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	5 of 12	S/239.6	68.4 / 7.49	BA International Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	ECA

Approval No: 1491-63LLHD
Approval Date: 2004-11-09
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA International Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/6786-5XFJPS-14.pdf

MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	6 of 12	S/239.6	68.4 / 7.49	BA Banknote Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	ECA

Approval No: 7660-5Z4PFX
Approval Date: 2004-06-04
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley

MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:

Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA Banknote Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9227-5V5REP-14.pdf

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153 | **7 of 12** | **S/239.6** | **68.4 / 7.49** | **BA Banknote Inc.**
975 Gladstone Avenue
Ottawa ON K1Y 4W5 | **ECA**

Approval No: 9223-5C6HZK
Approval Date: 2002-09-06
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA Banknote Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3825-4VAQMB-14.pdf

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153 | **8 of 12** | **S/239.6** | **68.4 / 7.49** | **BA International Inc.**
975 Gladstone Avenue
Ottawa ON K1Y 4W5 | **ECA**

Approval No: 5712-6XRLU3
Approval Date: 2007-03-19
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA International Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4981-6SKPCP-14.pdf

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153 | **9 of 12** | **S/239.6** | **68.4 / 7.49** | **BA Banknote Inc.**
975 Gladstone Avenue
Ottawa ON K1Y 4W5 | **ECA**

Approval No: 6703-4SSRE3
Approval Date: 2001-01-08
Status: Revoked and/or Replaced
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.71691
Latitude: 45.4041
Geometry X:
Geometry Y:
Approval Type: ECA-AIR
Project Type: AIR
Business Name: BA Banknote Inc.
Address: 975 Gladstone Avenue
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8042-4FUP9P-14.pdf

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Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	10 of 12	S/239.6	68.4 / 7.49	BA Banknote Inc. 975 Gladstone Avenue Ottawa ON K1Y 4W5	ECA

Approval No:	3844-5SQTGU	**MOE District:**	Ottawa
Approval Date:	2003-10-29	**City:**	
Status:	Revoked and/or Replaced	**Longitude:**	-75.71691
Record Type:	ECA	**Latitude:**	45.4041
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Rideau Valley	**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	BA Banknote Inc.		
Address:	975 Gladstone Avenue		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/1525-5RURU7-14.pdf		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	11 of 12	S/239.6	68.4 / 7.49	Canadian Bank Note Company, Limited 975 Gladstone Road Ottawa ON	SPL

Ref No:	8041-BJCR6G	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2019/11/25	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	Corporation
Incident Cause:		**Sector Type:**	Miscellaneous Communal
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	38	**Nearest Watercourse:**	
Contaminant Name:	REFRIGERANT GAS, N.O.S.	**Site Address:**	975 Gladstone Road
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:	1078	**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Air	**Northing:**	
MOE Response:	No	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2019/11/28	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Equipment Failure	**Source Type:**	Valve/Fitting/Piping
Site Name:	Canadian Bank Note Company<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Canadian Bank Note Company: 320 lbs R134 to atm.		
Contaminant Qty:	320 lb		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
153	12 of 12	S/239.6	68.4 / 7.49	Canadian Bank Note Company, limited Gladstone 975 Gladstone avenue Ottawa ON K1Y 4W5	GEN

Generator No:	ON8483802	**PO Box No:**	
Status:	Registered	**Country:**	Canada
Approval Years:	As of Jan 2021	**Choice of Contact:**	
Contam. Facility:		**Co Admin:**	
MHSW Facility:		**Phone No Admin:**	
SIC Code:			
SIC Description:			

Detail(s)

Waste Class:	150 L
Waste Class Desc:	Inert organic wastes
Waste Class:	253 L
Waste Class Desc:	Emulsified oils
Waste Class:	232 B
Waste Class Desc:	Polymeric resins
Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	265 L
Waste Class Desc:	Graphic arts wastes
Waste Class:	122 L
Waste Class Desc:	Alkaline slutions - containing other metals and non-metals (not cyanide)
Waste Class:	263 I
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	146 T
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	131 L
Waste Class Desc:	Neutralized solutions - containing heavy metals
Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)
Waste Class:	232 L
Waste Class Desc:	Polymeric resins
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	267 C
Waste Class Desc:	Organic acids
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	269 B
Waste Class Desc:	Organic non-halogenated pesticide and herbicide wastes
Waste Class:	243 D
Waste Class Desc:	PCB
Waste Class:	331 I
Waste Class Desc:	Waste compressed gases including cylinders
Waste Class:	263 L
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	331 L
Waste Class Desc:	Waste compressed gases including cylinders
Waste Class:	112 C
Waste Class Desc:	Acid solutions - containing heavy metals
Waste Class:	268 C
Waste Class Desc:	Amines
Waste Class:	262 L
Waste Class Desc:	Detergents and soaps

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 263 H
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 241 H
Waste Class Desc: Halogenated solvents and residues

Waste Class: 263 B
Waste Class Desc: Misc. waste organic chemicals

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 148 C
Waste Class Desc: Misc. wastes and inorganic chemicals

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
154	1 of 10	S/240.5	66.7 / 5.86	MR GAS LIMITED ATTN LILIANNE LEVAC 971 GLADSTONE AV OTTAWA ON K1Y 3E5	PRT

Location ID: 10944
Type: retail
Expiry Date: 1994-06-30
Capacity (L): 45400
Licence #: 0010002008

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
154	2 of 10	S/240.5	66.7 / 5.86	SPORTIVE SPORTSWEAR MFG INC. 155A LORETTA AVE N OTTAWA ON K1Y 2J7	SCT

Established: 1984
Plant Size (ft²): 3200
Employment: 14

--Details--
Description: All Other Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315299

Description: MEN'S AND BOYS' CLOTHING, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2329

Description: WOMEN'S, MISSES', AND JUNIORS' OUTERWEAR, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 2339

Description: Cut and Sew Clothing Contracting
SIC/NAICS Code: 315210

Description: Men's and Boys' Cut and Sew Shirt Manufacturing
SIC/NAICS Code: 315226

Description: Men's and Boys' Cut and Sew Trouser, Slack and Jean Manufacturing
SIC/NAICS Code: 315227

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Description: Other Men's and Boys' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315229

Description: Women's and Girls' Cut and Sew Blouse and Shirt Manufacturing
SIC/NAICS Code: 315232

Description: Other Women's and Girls' Cut and Sew Clothing Manufacturing
SIC/NAICS Code: 315239

154	3 of 10	S/240.5	66.7 / 5.86	**Sportive Sportswear Manufacturers Inc.** **155A Loretta Ave N** **Ottawa ON K1Y 2J7**	SCT

Established: 1984
Plant Size (ft²): 3200
Employment: 20

154	4 of 10	S/240.5	66.7 / 5.86	**MR GAS LIMITED **** **971 GLADSTONE AV** **OTTAWA ON K1Y 3E5**	DTNK

Delisted Expired Fuel Safety Facilities

Instance No: 9453941
Status: EXPIRED
Instance ID:
Instance Type: FS Facility
Description:
TSSA Program Area:
Maximum Hazard Rank:
Facility Type:
Expired Date: 6/17/1993
Original Source: EXP
Record Date: Up to May 2013

154	5 of 10	S/240.5	66.7 / 5.86	**MR GAS LIMITED **** **971 GLADSTONE AV** **OTTAWA ON**	DTNK

Delisted Expired Fuel Safety Facilities

Instance No: 10902905
Status: EXPIRED
Instance ID: 51114
Instance Type: FS Piping
Description: FS Piping
TSSA Program Area:
Maximum Hazard Rank:
Facility Type:
Expired Date:
Original Source: EXP
Record Date: Up to Mar 2012

154	6 of 10	S/240.5	66.7 / 5.86	**MR GAS LIMITED **** **971 GLADSTONE AV**	DTNK

Delisted Expired Fuel Safety Facilities

Instance No:	10902920
Status:	EXPIRED
Instance ID:	51537
Instance Type:	FS Piping
Description:	FS Piping
TSSA Program Area:	
Maximum Hazard Rank:	
Facility Type:	
Expired Date:	
Original Source:	EXP
Record Date:	Up to Mar 2012

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154 | ***7 of 10*** | ***S/240.5*** | ***66.7 / 5.86*** | ***MR GAS LIMITED*****
971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA
ON | ***EXP***

Instance No:	10902896	***Model:***	NULL
Status:	EXPIRED	***Quantity:***	1
Instance ID:		***Unit of Measure:***	EA
Instance Type:		***Fuel Type2:***	NULL
Instance Creation Dt:	10/2/1989	***Fuel Type3:***	NULL
Instance Install Dt:	10/2/1989	***Piping Steel:***	
Item:		***Piping Galvanized:***	
Item Description:	FS Liquid Fuel Tank	***Tank Single Wall St:***	
Facility Type:	FS LIQUID FUEL TANK	***Piping Underground:***	
Overfill Prot Type:	NULL	***Tank Underground:***	
Creation Date:	7/5/2009 1:22:05 AM	***Panam Related:***	NULL
Expired Date:		***Panam Venue Nm:***	NULL
Manufacturer:	NULL		
Source:	FS Liquid Fuel Tank		
Description:	UNDERGROUND TANK		
Serial No:	NULL		
Ulc Standard:	NULL		
Facility Location:	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA		

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154 | ***8 of 10*** | ***S/240.5*** | ***66.7 / 5.86*** | ***MR GAS LIMITED*****
971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA
ON | ***EXP***

Instance No:	10902914	***Model:***	NULL
Status:	EXPIRED	***Quantity:***	1
Instance ID:		***Unit of Measure:***	EA
Instance Type:		***Fuel Type2:***	NULL
Instance Creation Dt:	10/2/1989	***Fuel Type3:***	NULL
Instance Install Dt:	10/2/1989	***Piping Steel:***	
Item:		***Piping Galvanized:***	
Item Description:	FS Liquid Fuel Tank	***Tank Single Wall St:***	
Facility Type:	FS LIQUID FUEL TANK	***Piping Underground:***	
Overfill Prot Type:	NULL	***Tank Underground:***	
Creation Date:	7/5/2009 1:22:06 AM	***Panam Related:***	NULL
Expired Date:		***Panam Venue Nm:***	NULL
Manufacturer:	NULL		
Source:	FS Liquid Fuel Tank		
Description:	UNDERGROUND TANK		
Serial No:	NULL		
Ulc Standard:	NULL		

Facility Location: 971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA

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154 | ***9 of 10*** | ***S/240.5*** | ***66.7 / 5.86*** | ***MR GAS LIMITED*****
971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA
ON | ***FST***

Instance No:	10902914	***Manufacturer:***	
Status:		***Serial No:***	
Cont Name:		***Ulc Standard:***	
Instance Type:		***Quantity:***	
Item:	FS LIQUID FUEL TANK	***Unit of Measure:***	
Item Description:	FS Liquid Fuel Tank	***Fuel Type:***	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	***Fuel Type2:***	NULL
Install Date:	10/2/1989	***Fuel Type3:***	NULL
Install Year:	1979	***Piping Steel:***	
Years in Service:		***Piping Galvanized:***	
Model:	NULL	***Tanks Single Wall St:***	
Description:		***Piping Underground:***	
Capacity:	22700	***Num Underground:***	
Tank Material:	Steel	***Panam Related:***	
Corrosion Protect:		***Panam Venue:***	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA		

Fuel Storage Tank Details

Owner Account Name: MR GAS LIMITED**

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154 | ***10 of 10*** | ***S/240.5*** | ***66.7 / 5.86*** | ***MR GAS LIMITED*****
971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA
ON | ***FST***

Instance No:	10902896	***Manufacturer:***	
Status:		***Serial No:***	
Cont Name:		***Ulc Standard:***	
Instance Type:		***Quantity:***	
Item:	FS LIQUID FUEL TANK	***Unit of Measure:***	
Item Description:	FS Liquid Fuel Tank	***Fuel Type:***	Gasoline
Tank Type:	Liquid Fuel Single Wall UST	***Fuel Type2:***	NULL
Install Date:	10/2/1989	***Fuel Type3:***	NULL
Install Year:	1979	***Piping Steel:***	
Years in Service:		***Piping Galvanized:***	
Model:	NULL	***Tanks Single Wall St:***	
Description:		***Piping Underground:***	
Capacity:	22700	***Num Underground:***	
Tank Material:	Steel	***Panam Related:***	
Corrosion Protect:		***Panam Venue:***	
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:			
Facility Location:			
Device Installed Location:	971 GLADSTONE AV OTTAWA K1Y 3E5 ON CA		

Fuel Storage Tank Details

Owner Account Name: MR GAS LIMITED**

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
155	1 of 15	ESE/240.6	67.2 / 6.31	LA PAUSE VELO LTEE/BIKE STOP, THE 225 PRESTON STREET, REAR UNIT OTTAWA ON K1R 7R1	GEN

Generator No: ON0990703
Status:
Approval Years: 97,98
Contam. Facility:
MHSW Facility:
SIC Code: 6542
SIC Description: BICYCLE SHOPS

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
155	2 of 15	ESE/240.6	67.2 / 6.31	LA PAUSE VELO LIMITEE 225 PRESTON STREET OTTAWA ON K1R 7R1	GEN

Generator No: ON0990703
Status:
Approval Years: 99,00,01
Contam. Facility:
MHSW Facility:
SIC Code: 6542
SIC Description: BICYCLE SHOPS

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
155	3 of 15	ESE/240.6	67.2 / 6.31	225 Preston St. Ottawa ON K1R 7R1	EHS

Order No: 20041122017
Status: C
Report Type: Complete Report
Report Date: 11/30/04
Date Received: 11/22/04
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Fire Insur. Maps and/or Site Plans

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): 0.25
X: -75.712311
Y: 45.405582

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
155	4 of 15	ESE/240.6	67.2 / 6.31	Preston Medical Management Inc. 225 Preston Street Ottawa ON K1R 7R1	GEN

Generator No: ON4912346
Status:
Approval Years: 06,07,08
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: Offices of Physicians

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

Detail(s)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

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155 ***5 of 15*** ***ESE/240.6*** ***67.2 / 6.31*** ***Preston Medical Management Inc.*** ***GEN***
225 Preston Street
Ottawa ON K1R 7R1

Generator No: ON4912346
Status:
Approval Years: 2009
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: Offices of Physicians

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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155 ***6 of 15*** ***ESE/240.6*** ***67.2 / 6.31*** ***Preston Medical Management Inc.*** ***GEN***
225 Preston Street
Ottawa ON K1R 7R1

Generator No: ON4912346
Status:
Approval Years: 2010
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: Offices of Physicians

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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155 ***7 of 15*** ***ESE/240.6*** ***67.2 / 6.31*** ***Preston Medical Management Inc.*** ***GEN***
225 Preston Street
Ottawa ON K1R 7R1

Generator No: ON4912346
Status:
Approval Years: 2011
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: Offices of Physicians

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

Detail(s)

Waste Class: 261

Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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155 **8 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

GEN

Generator No: ON4912346
Status:
Approval Years: 2012
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: Offices of Physicians

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

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

---

155 **9 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON

GEN

Generator No: ON4912346
Status:
Approval Years: 2013
Contam. Facility:
MHSW Facility:
SIC Code: 621110
SIC Description: OFFICES OF PHYSICIANS

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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155 **10 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

GEN

Generator No: ON4912346
Status:
Approval Years: 2016
Contam. Facility: No
MHSW Facility: No
SIC Code: 621110
SIC Description: OFFICES OF PHYSICIANS

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

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

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155 **11 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

GEN

Generator No: ON4912346
Status:
Approval Years: 2015
Contam. Facility: No
MHSW Facility: No
SIC Code: 621110
SIC Description: OFFICES OF PHYSICIANS

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Di Lu
Phone No Admin: 613-726-3559 Ext.26

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

155 **12 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

GEN

Generator No: ON4912346
Status:
Approval Years: 2014
Contam. Facility: No
MHSW Facility: No
SIC Code: 621110
SIC Description: OFFICES OF PHYSICIANS

PO Box No:
Country: Canada
Choice of Contact: CO_OFFICIAL
Co Admin: Di Lu
Phone No Admin: 613-726-3559 Ext.26

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

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155 **13 of 15** **ESE/240.6** **67.2 / 6.31**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

GEN

Generator No: ON4912346
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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155 **14 of 15** **ESE/240.6** **67.2 / 6.31** **GEN**

Preston Medical Management Inc.
225 Preston Street
Ottawa ON K1R 7R1

Generator No: ON4912346
Status: Registered
Approval Years: As of Jul 2020
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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155 **15 of 15** **ESE/240.6** **67.2 / 6.31** **GEN**

Appletree Corporate Medical Centre 204
225 Preston Street
Ottawa ON K1R 7R1

Generator No: ON4912346
Status: Registered
Approval Years: As of Jan 2021
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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156 **1 of 1** **WSW/242.3** **65.6 / 4.69** **EHS**

PE5130 - 54-60 Bayswater Ave
Ottawa ON K1Y 2E9

Order No: 20321400013
Status: C
Report Type: Standard Report
Report Date: 17-DEC-20
Date Received: 14-DEC-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.7203084
Y: 45.4056164

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157 **1 of 1** **ESE/243.3** **64.8 / 3.97** **ECA**

Preston Hardware (1980) Limited
234-248 Preston Street
Ottawa ON K1R 7R4

Approval No: 3131-63XLJC

MOE District: Ottawa

Approval Date:	2004-08-19	**City:**	
Status:	Approved	**Longitude:**	-75.71224
Record Type:	ECA	**Latitude:**	45.40498
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Rideau Valley	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Preston Hardware (1980) Limited
Address: 234-248 Preston Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/8327-62PS45-14.pdf

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158 **1 of 1** **ESE/243.4** **65.9 / 5.00** **WWIS**

OTTAWA ON

Well ID:	1535493	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	5/5/2005
Sec. Water Use:		**Selected Flag:**	Yes
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	1844
Casing Material:		**Form Version:**	3
Audit No:	Z19259	**Owner:**	
Tag:	_NO_TAG	**Street Name:**	
Construction Method:		**County:**	OTTAWA
Elevation (m):		**Municipality:**	OTTAWA CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/153\1535493.pdf

Bore Hole Information

Bore Hole ID:	11316032	**Elevation:**	59.354789
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18
Code OB:	o	**East83:**	444239
Code OB Desc:	Overburden	**North83:**	5028200
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	5/3/2005	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID: 932996484
Layer: 3
Color: 2

General Color:	GREY
Mat1:	13
Most Common Material:	BOULDERS
Mat2:	28
Mat2 Desc:	SAND
Mat3:	11
Mat3 Desc:	GRAVEL
Formation Top Depth:	1.7
Formation End Depth:	4.65
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	932996483
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	01
Mat2 Desc:	FILL
Mat3:	05
Mat3 Desc:	CLAY
Formation Top Depth:	1.4
Formation End Depth:	1.7
Formation End Depth UOM:	m

Overburden and Bedrock Materials Interval

Formation ID:	932996482
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0
Formation End Depth:	1.4
Formation End Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933268439
Layer:	2
Plug From:	1
Plug To:	0
Plug Depth UOM:	m

Annular Space/Abandonment Sealing Record

Plug ID:	933268438
Layer:	1
Plug From:	4.27
Plug To:	1
Plug Depth UOM:	m

Method of Construction & Well Use

Method Construction ID:	961535493
Method Construction Code:	6
Method Construction:	Boring
Other Method Construction:	

Pipe Information

Pipe ID:	11330887
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930855305
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	1.26
Depth To:	0
Casing Diameter:	20
Casing Diameter UOM:	cm
Casing Depth UOM:	m

Construction Record - Screen

Screen ID:	933412593
Layer:	1
Slot:	010
Screen Top Depth:	1.26
Screen End Depth:	4.26
Screen Material:	5
Screen Depth UOM:	m
Screen Diameter UOM:	cm
Screen Diameter:	25

Hole Diameter

Hole ID:	11533535
Diameter:	10
Depth From:	0
Depth To:	4.65
Hole Depth UOM:	m
Hole Diameter UOM:	cm

159	***1 of 10***	***ESE/243.8***	***64.8 / 3.97***	***PRESTON HARDWARE (1980) LIMITED 234-248 PRESTON STREET OTTAWA ON K1R 7R4***	***PES***

Detail Licence No:	23-01-10903-0	***Operator Box:***	
Licence No:	10903	***Operator Class:***	
Status:		***Operator No:***	
Approval Date:		***Operator Type:***	
Report Source:		***Oper Area Code:***	
Licence Type:	Limited Vendor	***Oper Phone No:***	
Licence Type Code:	23	***Operator Ext:***	
Licence Class:	01	***Operator Lot:***	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Licence Control:	0	**Oper Concession:**	
Latitude:		**Operator Region:**	4
Longitude:		**Operator District:**	2
Lot:		**Operator County:**	15
Concession:		**Op Municipality:**	
Region:	4	**Post Office Box:**	
District:	2	**MOE District:**	
County:	15	**SWP Area Name:**	
Trade Name:			
PDF Link:			

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159 | ***2 of 10*** | ***ESE/243.8*** | ***64.8 / 3.97*** | ***PRESTON HARDWARE 1980 LIMITED***
248 PRESTON ST
OTTAWA ON K1R 7R4 | ***PES***

Detail Licence No:	23-01-12318-0	**Operator Box:**	
Licence No:	12318	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:		**Oper Area Code:**	
Licence Type:	Limited Vendor	**Oper Phone No:**	
Licence Type Code:	23	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:	0	**Oper Concession:**	
Latitude:		**Operator Region:**	4
Longitude:		**Operator District:**	
Lot:		**Operator County:**	15
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

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159 | ***3 of 10*** | ***ESE/243.8*** | ***64.8 / 3.97*** | ***PRESTON HARDWARE (1980) LIMITED***
234-248 PRESTON ST
OTTAWA ON K1R 7R4 | ***PES***

Detail Licence No:		**Operator Box:**	
Licence No:		**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:		**Oper Area Code:**	
Licence Type:	Limited Vendor	**Oper Phone No:**	
Licence Type Code:	23	**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

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159 | ***4 of 10*** | ***ESE/243.8*** | ***64.8 / 3.97*** | ***PRESTON HARDWARE (1980) LIMITED***
234-248 PRESTON ST
OTTAWA ON K1R 7R4 | ***PES***

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Vendor
Licence Type Code:
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

---

159 | **5 of 10** | **ESE/243.8** | **64.8 / 3.97** | **PRESTON HARDWARE 1980 LIMITED**
248 PRESTON ST
OTTAWA ON K1R 7R4 | **PES**

Detail Licence No:
Licence No:
Status:
Approval Date:
Report Source:
Licence Type: Vendor
Licence Type Code:
Licence Class:
Licence Control:
Latitude:
Longitude:
Lot:
Concession:
Region:
District:
County:
Trade Name:
PDF Link:

Operator Box:
Operator Class:
Operator No:
Operator Type:
Oper Area Code:
Oper Phone No:
Operator Ext:
Operator Lot:
Oper Concession:
Operator Region:
Operator District:
Operator County:
Op Municipality:
Post Office Box:
MOE District:
SWP Area Name:

---

159 | **6 of 10** | **ESE/243.8** | **64.8 / 3.97** | **Preston Hardware (1980) Limited**
234-248 Preston Street
Ottawa ON K1R 7R4 | **CA**

Certificate #: 3131-63XLJC
Application Year: 2004
Issue Date: 8/19/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
159	7 of 10	ESE/243.8	64.8 / 3.97	PRESTON HARDWARE 1980 LIMITED 248 PRESTON ST OTTAWA ON K1R7R4	PES

Detail Licence No:		**Operator Box:**	
Licence No:	12318	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	613
Licence Type:	Limited Vendor	**Oper Phone No:**	2307166
Licence Type Code:	23	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:	0	**Oper Concession:**	
Latitude:		**Operator Region:**	4
Longitude:		**Operator District:**	
Lot:		**Operator County:**	15
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
159	8 of 10	ESE/243.8	64.8 / 3.97	248 Preston Street Ottawa ON	SPL

Ref No:	2660-ASCFNV	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2017/10/20	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Unknown / N/A
Incident Event:	Unknown / N/A	**Agency Involved:**	
Contaminant Code:	27	**Nearest Watercourse:**	
Contaminant Name:	PAINT (WATER-BASED)	**Site Address:**	248 Preston Street
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:	1263	**Site Region:**	Eastern
Environment Impact:		**Site Municipality:**	Ottawa
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Land	**Northing:**	5028165
MOE Response:	No	**Easting:**	444270
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2017/10/21	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Watercourse Spills
Incident Reason:	Unknown / N/A	**Source Type:**	Unknown / N/A
Site Name:	CB<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Drain All: Paint to two catch basins; cleaned		
Contaminant Qty:	0 other - see incident description		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
159	9 of 10	ESE/243.8	64.8 / 3.97	PRESTON HARDWARE (1980) LIMITED 234-248 PRESTON ST OTTAWA ON K1R7R4	PES

Detail Licence No:	23-01-10903-0	**Operator Box:**	
Licence No:	10903	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	613

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Licence Type:	Limited Vendor			**Oper Phone No:**	2307166
Licence Type Code:	23			**Operator Ext:**	
Licence Class:	01			**Operator Lot:**	
Licence Control:	0			**Oper Concession:**	
Latitude:				**Operator Region:**	4
Longitude:				**Operator District:**	2
Lot:				**Operator County:**	15
Concession:				**Op Municipality:**	
Region:	4			**Post Office Box:**	
District:	2			**MOE District:**	
County:	15			**SWP Area Name:**	
Trade Name:					
PDF Link:					

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159 | ***10 of 10*** | ***ESE/243.8*** | ***64.8 / 3.97*** | ***PRESTON HARDWARE (1980) LIMITED*** | ***PES***

234-248 PRESTON ST
OTTAWA ON K1R7R4

Detail Licence No:		**Operator Box:**	
Licence No:	10903	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	613
Licence Type:	Retail Vendor Class 03	**Oper Phone No:**	2307166
Licence Type Code:	21	**Operator Ext:**	
Licence Class:	03	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			

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160 | ***1 of 1*** | ***WNW/244.4*** | ***59.8 / -1.05*** | ***OTTAWA GREENBELT CONSTRUCTION COMPANY LIMITED*** | ***EASR***

ON

Approval No:	R-009-1112749636	**SWP Area Name:**	Rideau Valley
Status:	REGISTERED	**MOE District:**	Ottawa
Date:	2020-12-15	**Municipality:**	
Record Type:	EASR	**Latitude:**	45.40833333
Link Source:	MOFA	**Longitude:**	-75.72055556
Project Type:	Water Taking - Construction Dewatering	**Geometry X:**	
Full Address:		**Geometry Y:**	
Approval Type:	EASR-Water Taking - Construction Dewatering		
Full PDF Link:	http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2317479		

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161 | ***1 of 1*** | ***WSW/244.9*** | ***65.2 / 4.33*** | ***BORE***

ON

Borehole ID:	613144	**Inclin FLG:**	No
OGF ID:	215514448	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	

Completion Date:	AUG-1970	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.405966
Total Depth m:	8.4	**Longitude DD:**	-75.720569
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	443611
Drill Method:		**Northing:**	5028302
Orig Ground Elev m:	61.8	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	63.1		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393887	**Mat Consistency:**	Dense
Top Depth:	1.5	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Unknown	**Geologic Formation:**	
Material 2:	Till	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	UNSPECIFIED. VERY DENSE.		

Geology Stratum ID:	218393888	**Mat Consistency:**	Stiff
Top Depth:	2.1	**Material Moisture:**	
Bottom Depth:	2.4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	CLAY. BROWN,GREY,STIFF.		

Geology Stratum ID:	218393892	**Mat Consistency:**	Dense
Top Depth:	4	**Material Moisture:**	
Bottom Depth:	4.6	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Unknown	**Geologic Formation:**	
Material 2:	Till	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	UNSPECIFIED. DENSE.		

Geology Stratum ID:	218393886	**Mat Consistency:**	
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	1.5	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:		**Geologic Formation:**	
Material 2:	Sand	**Geologic Group:**	
Material 3:	Bedrock	**Geologic Period:**	
Material 4:	Wood Fragments	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	ARTIFICIAL.		

Geology Stratum ID:	218393889	**Mat Consistency:**	Dense
Top Depth:	2.4	**Material Moisture:**	
Bottom Depth:	3	**Material Texture:**	

Material Color: | ***Non Geo Mat Type:***
Material 1: Unknown | ***Geologic Formation:***
Material 2: Till | ***Geologic Group:***
Material 3: Clay | ***Geologic Period:***
Material 4: Silt | ***Depositional Gen:***
Gsc Material Description:
Stratum Description: UNSPECIFIED. DENSE.

Geology Stratum ID: 218393890 | ***Mat Consistency:*** Dense
Top Depth: 3 | ***Material Moisture:***
Bottom Depth: 3.8 | ***Material Texture:***
Material Color: | ***Non Geo Mat Type:***
Material 1: Sand | ***Geologic Formation:***
Material 2: Silt | ***Geologic Group:***
Material 3: | ***Geologic Period:***
Material 4: | ***Depositional Gen:***
Gsc Material Description:
Stratum Description: SAND. VERY DENSE.

Geology Stratum ID: 218393891 | ***Mat Consistency:*** Dense
Top Depth: 3.8 | ***Material Moisture:***
Bottom Depth: 4 | ***Material Texture:***
Material Color: | ***Non Geo Mat Type:***
Material 1: Silt | ***Geologic Formation:***
Material 2: | ***Geologic Group:***
Material 3: | ***Geologic Period:***
Material 4: | ***Depositional Gen:***
Gsc Material Description:
Stratum Description: SILT. DENSE.

Geology Stratum ID: 218393894 | ***Mat Consistency:***
Top Depth: 5.4 | ***Material Moisture:***
Bottom Depth: 8.4 | ***Material Texture:***
Material Color: | ***Non Geo Mat Type:***
Material 1: Bedrock | ***Geologic Formation:***
Material 2: Limestone | ***Geologic Group:***
Material 3: | ***Geologic Period:***
Material 4: | ***Depositional Gen:***
Gsc Material Description:
Stratum Description: BEDROCK. 00000 015 00050 010 00070 055 00080 015 00100 016 00125 018 00130 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218393893 | ***Mat Consistency:*** Dense
Top Depth: 4.6 | ***Material Moisture:***
Bottom Depth: 5.4 | ***Material Texture:***
Material Color: | ***Non Geo Mat Type:***
Material 1: Sand | ***Geologic Formation:***
Material 2: Gravel | ***Geologic Group:***
Material 3: Silt | ***Geologic Period:***
Material 4: | ***Depositional Gen:***
Gsc Material Description:
Stratum Description: SAND. VERY DENSE.

Source

Source Type: Data Survey | ***Source Appl:*** Spatial/Tabular
Source Orig: Geological Survey of Canada | ***Source Iden:*** 1
Source Date: 1956-1972 | ***Scale or Res:*** Varies
Confidence: H | ***Horizontal:*** NAD27
Observatio: | ***Verticalda:*** Mean Average Sea Level
Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: OTTAWA2.txt RecordID: 056520 NTS_Sheet: 31G05G
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Source List

Source Identifier:	1	***Horizontal Datum:***	NAD27
Source Type:	Data Survey	***Vertical Datum:***	Mean Average Sea Level
Source Date:	1956-1972	***Projection Name:***	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
162	1 of 3	W/245.5	63.2 / 2.34	THEILE DIETER ELECTRICAL CONTRACTORS LTD 10-14 BAYSWATER AV OTTAWA ON K1Y 2E4	PRT

Location ID:	10867
Type:	private
Expiry Date:	
Capacity (L):	9092.00
Licence #:	0001007482

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
162	2 of 3	W/245.5	63.2 / 2.34	HEIDI THEILE 10-14 BAYSWATER OTTAWA ON K1Y 2E4	GEN

Generator No:	ON6036488	***PO Box No:***	
Status:		***Country:***	
Approval Years:	2010	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	444190		
SIC Description:	Other Building Material Dealers		

Detail(s)

Waste Class:	221
Waste Class Desc:	LIGHT FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
162	3 of 3	W/245.5	63.2 / 2.34	THEILE DIETER ELECTRICAL CONTRACTORS LTD 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA ON	FST

Instance No:	10901009	***Manufacturer:***	NULL
Status:	Active	***Serial No:***	NULL
Cont Name:		***Ulc Standard:***	NULL
Instance Type:	FS Liquid Fuel Tank	***Quantity:***	1
Item:	FS LIQUID FUEL TANK	***Unit of Measure:***	EA
Item Description:	FS Liquid Fuel Tank	***Fuel Type:***	Gasoline
Tank Type:	Single Wall UST	***Fuel Type2:***	NULL
Install Date:	1/4/1990	***Fuel Type3:***	NULL
Install Year:	1993	***Piping Steel:***	
Years in Service:	21.3	***Piping Galvanized:***	
Model:	NULL	***Tanks Single Wall St:***	
Description:		***Piping Underground:***	
Capacity:	9092	***Num Underground:***	
Tank Material:	Steel	***Panam Related:***	NULL
Corrosion Protect:	Sacrificial anode	***Panam Venue:***	NULL
Overfill Protect:			
Facility Type:	FS Liquid Fuel Tank		
Parent Facility Type:	Fuels Safety Private Fuel Outlet - Self Serve		

Facility Location: 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA
Device Installed Location: 10-14 BAYSWATER AV OTTAWA K1Y 2E4 ON CA

Fuel Storage Tank Details

Owner Account Name: THEILE DIETER ELECTRICAL CONTRACTORS LTD

Liquid Fuel Tank Details

Overfill Protection: NULL
Owner Account Name: THEILE DIETER ELECTRICAL CONTRACTORS LTD

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163 | **1 of 1** | **SSW/246.4** | **68.1 / 7.18** | **City of Ottawa**
Breezehill Ave N between Laurel and Gladstone
Ottawa ON | **SPL**

Ref No: 0381-83NPSF
Site No:
Incident Dt:
Year:
Incident Cause: Discharge Or Bypass To A Watercourse
Incident Event:
Contaminant Code: 41
Contaminant Name: PAINT AND PIGMENT WASTES
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Not Anticipated
Nature of Impact: Surface Water Pollution
Receiving Medium:
Receiving Env:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 3/18/2010
Dt Document Closed: 4/20/2010
Incident Reason: Negligence (Apparent) - Caused by lack of diligence
Site Name: Spill site<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Spill of paint to storm system
Contaminant Qty:

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

---

164 | **1 of 2** | **WSW/246.7** | **65.2 / 4.33** | **52 Bayswater**
Ottawa ON K1Y 4K3 | **EHS**

Order No: 20302000028
Status: C
Report Type: Standard Report
Report Date: 23-OCT-20
Date Received: 20-OCT-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -75.7205933
Y: 45.4059667

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164 | **2 of 2** | **WSW/246.7** | **65.2 / 4.33** | **52 Bayswater**
Ottawa ON K1Y 4K3 | **EHS**

Order No: 20302000028
Status: C

Nearest Intersection:
Municipality:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Report Type: Standard Report
Report Date: 23-OCT-20
Date Received: 20-OCT-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Client Prov/State: ON
Search Radius (km): .25
X: -75.7205933
Y: 45.4059667

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165 *1 of 2* *SW/247.1* *66.2 / 5.31*

The Original Maple Bat Company
93 Bayswater Ave Unit A
Ottawa ON K1Y 2G2

SCT

Established:
Plant Size (ft²):
Employment: 3

--Details--
Description: Sporting and Athletic Goods Manufacturing
SIC/NAICS Code: 339920

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165 *2 of 2* *SW/247.1* *66.2 / 5.31*

The Original Maple Bat Company
93 Bayswater Ave
Ottawa ON K1Y 2G2

SCT

Established: 1996
Plant Size (ft²):
Employment:

--Details--
Description: Sporting and Athletic Goods Manufacturing
SIC/NAICS Code: 339920

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166 *1 of 6* *ENE/247.3* *69.8 / 8.95*

848-852 Somerset Street West
Ottawa ON K1R 6R7

CA

Certificate #: 0173-4URQL2
Application Year: 01
Issue Date: 3/16/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: John Phan
Client Address: 151 Rochester Street
Client City: Ottawa
Client Postal Code: K1R 7M2
Project Description: This application is for a Certificate of Approval for stormwater management for a residential building. Flow control for the pond will be provided by the orifice plate installed below the (single) catch basin in the parking area.
Contaminants:
Emission Control:

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166 *2 of 6* *ENE/247.3* *69.8 / 8.95*

City of Ottawa
852 Somerset St W
Ottawa ON K1R 6R7

CA

Certificate #: 0688-887SD9
Application Year: 2010
Issue Date: 8/25/2010
Approval Type: Municipal and Private Sewage Works

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

166 **3 of 6** **ENE/247.3** **69.8 / 8.95** **Hung-Tiet Vu** **CA**
848-852 Somerset Street West
Ottawa ON K1R 6R7

Certificate #: 2380-5Y2MZC
Application Year: 2004
Issue Date: 4/29/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

---

166 **4 of 6** **ENE/247.3** **69.8 / 8.95** **City of Ottawa** **ECA**
852 Somerset St W
Ottawa ON K1P 1J1

Approval No: 0688-887SD9
Approval Date: 2010-08-25
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: 852 Somerset St W
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5610-87MJNL-14.pdf

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166 **5 of 6** **ENE/247.3** **69.8 / 8.95** **Hung-Tiet Vu** **ECA**
848-852 Somerset Street West
Ottawa ON K2B 5X1

Approval No: 2380-5Y2MZC
Approval Date: 2004-04-29
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Hung-Tiet Vu
Address: 848-852 Somerset Street West
Full Address:

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1731-5WVJ6X-14.pdf

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166 **6 of 6** **ENE/247.3** **69.8 / 8.95** **John Phan**
848-852 Somerset Street West
Ottawa ON K1R 7M2 **ECA**

Approval No: 0173-4URQL2
Approval Date: 2001-03-16
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: John Phan
Address: 848-852 Somerset Street West
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3505-4UJPLY-14.pdf

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

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167 **1 of 4** **NW/249.5** **59.9 / -0.96** **801 Albert Street Inc.**
900 Albert St, Ottawa, City CITY OF OTTAWA
ON **PTTW**

EBR Registry No: 012-9681
Ministry Ref No: 4612-AHQRHB
Notice Type: Instrument Decision
Notice Stage:
Notice Date: April 05, 2017
Proposal Date: January 23, 2017
Year: 2017
Instrument Type: (OWRA s. 34) - Permit to Take Water
Off Instrument Name:
Posted By:
Company Name: 801 Albert Street Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 359 Kent Street, Ottawa Ontario, Canada K2P 0R6
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

900 Albert St, Ottawa, City CITY OF OTTAWA

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167 **2 of 4** **NW/249.5** **59.9 / -0.96** **801 Albert Street Inc.**
900 Albert St
Ottawa ON K2P 0R6 **ECA**

Approval No: 6969-AP8HW4
Approval Date: 2017-07-20
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: 801 Albert Street Inc.
Address: 900 Albert St

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5492-ANTHAH-14.pdf

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167 | **3 of 4** | **NW/249.5** | **59.9 / -0.96** | **Ward and Burke Microtunnelling Ltd.**
900 Albert St
Ottawa ON K1P 5E7 | **GEN**

Generator No: ON4119639
Status: Registered
Approval Years: As of Dec 2018
Contam. Facility:
MHSW Facility:
SIC Code:
SIC Description:

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

Detail(s)

Waste Class: 232 L
Waste Class Desc: Polymeric resins

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167 | **4 of 4** | **NW/249.5** | **59.9 / -0.96** | **City of Ottawa**
900 Albert St 141 Bayview Station Road, 1035 Somerset Street West
Ottawa ON K2G 6J8 | **ECA**

Approval No: 8867-BLXMCP
Approval Date: 2020-03-03
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:

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

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: 900 Albert St 141 Bayview Station Road, 1035 Somerset Street West
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7686-BL9M3P-14.pdf

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168 | **1 of 3** | **ESE/249.5** | **66.9 / 6.00** | **PRESTON AUTO CENTRE INC**
241 PRESTON ST
OTTAWA ON K1R 7R3 | **PRT**

Location ID: 11042
Type: retail
Expiry Date: 1993-12-31
Capacity (L): 7919
Licence #: 0056555001

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168 | **2 of 3** | **ESE/249.5** | **66.9 / 6.00** | **City of Ottawa**
South East corner of Preston and Balsam 241 PRESTON STREET, OTTAWA<UNOFFICIAL>
Ottawa ON K1R 7R3 | **SPL**

Ref No: 1823-6S4LH6
Site No:
Incident Dt: 7/27/2006
Year:
Incident Cause: Unknown
Incident Event:

Discharger Report:
Material Group: Other
Health/Env Conseq:
Client Type:
Sector Type: Other
Agency Involved:

Contaminant Code:	99	**Nearest Watercourse:**	
Contaminant Name:	Hydrocarbon and lead contaminated water	**Site Address:**	SOUTH EAST CORNER OF PRESTON AND BALSAM
Contaminant Limit 1:		**Site District Office:**	Ottawa
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Possible	**Site Municipality:**	Ottawa
Nature of Impact:	Groundwater Pollution	**Site Lot:**	
Receiving Medium:	Land & Water	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	7/27/2006	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:		**Source Type:**	

Site Name: SOUTH EAST CORNER OF PRESTON AND BALSAM
Site County/District:
Site Geo Ref Meth:
Incident Summary: SE corner of Balsam & Preston: oil & lead contaminated water
Contaminant Qty: Not specified

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168 | ***3 of 3*** | ***ESE/249.5*** | ***66.9 / 6.00*** | ***PRESTON AUTO CENTRE INC***
241 PRESTON ST
OTTAWA ON K1R 7R3 | ***DTNK***

Delisted Expired Fuel Safety Facilities

Instance No: 9838975
Status: EXPIRED
Instance ID:
Instance Type: FS Facility
Description:
TSSA Program Area:
Maximum Hazard Rank:
Facility Type:
Expired Date: 2/4/1993
Original Source: EXP
Record Date: Up to May 2013

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169 | ***1 of 6*** | ***SSE/249.9*** | ***66.6 / 5.69*** | ***VESUVIO IRON LOGIC CUSTOM***
949 GLADSTONE AVE
OTTAWA ON K1Y 3E5 | ***SCT***

Established: 1972
Plant Size (ft²): 1500
Employment: 3

--Details--
Description: Other Ornamental and Architectural Metal Products Manufacturing
SIC/NAICS Code: 332329

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169 | ***2 of 6*** | ***SSE/249.9*** | ***66.6 / 5.69*** | ***VESUVIO IRON WORKS***
949 GLADSTONE AVE
OTTAWA ON K1Y 3E5 | ***SCT***

Established: 1972
Plant Size (ft²): 1500
Employment: 3

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

--Details--
Description: ARCHITECTURAL AND ORNAMENTAL METAL WORK
SIC/NAICS Code: 3446

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169 ***3 of 6*** ***SSE/249.9*** ***66.6 / 5.69*** ***SPORTIVE SPORTSWEAR MFG INC.*** ***SCT***
155 A LORETTA AVE N
OTTAWA ON K1Y 2J7

Established: 1984
Plant Size (ft²): 3200
Employment: 14

--Details--
Description: MEN'S & BOYS' CLOTHING, N.E.C.
SIC/NAICS Code: 2329

Description: WOMEN'S, MISSES', & JUNIORS' OUTERWEAR, N.E.C.
SIC/NAICS Code: 2339

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169 ***4 of 6*** ***SSE/249.9*** ***66.6 / 5.69*** ***LOVE PRINTING SERVICE LTD.*** ***GEN***
951 GLADSTONE AVENUE
OTTAWA ON K1Y 3E5

Generator No: ON0607900
Status:
Approval Years: 86,87,88,89,90
Contam. Facility:
MHSW Facility:
SIC Code: 0007
SIC Description: LETTER ACKNOWLEDG.

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

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

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169 ***5 of 6*** ***SSE/249.9*** ***66.6 / 5.69*** ***LOVE PRINTING (OUT OF BUS) 24-265*** ***GEN***
951 GLADSTONE AVENUE
OTTAWA ON K1Y 3E5

Generator No: ON0607900
Status:
Approval Years: 92,93,94,95,96,97,98
Contam. Facility:
MHSW Facility:
SIC Code: 2841
SIC Description: NEWSPAPER, ETC. IND.

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

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169 ***6 of 6*** ***SSE/249.9*** ***66.6 / 5.69*** ***DST Group Inc*** ***GEN***
951 Gladstone Ave
Ottawa ON K1Y 3E5

Generator No: ON8186657
Status: Registered
Approval Years: As of Dec 2017
Contam. Facility:
MHSW Facility:

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

SIC Code:
SIC Description:

Detail(s)

Waste Class:	251 L
Waste Class Desc:	Waste oils/sludges (petroleum based)

Unplottable Summary

Total: 51 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	City of Ottawa	Preston Street	Ottawa ON	
CA	City of Ottawa	Oak Street & Pamilla Street	Ottawa ON	
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	City of Ottawa	Balsam Street	Ottawa ON	
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	City of Ottawa	Gladstone Avenue	Ottawa ON	
CA	City of Ottawa	Somerset Street between West of Preston Street to Preston St	Ottawa ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CA	City of Ottawa	Larch Street and Laurel Street	Ottawa ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CA	City of Ottawa	Wellington Street	Ottawa ON	
CA	City of Ottawa	Wellington St W	Ottawa ON	
CA	349977 Ontario Ltd.		Ottawa ON	
CA	349977 Ontario Ltd.	Part 4, RP 5R-455	Ottawa ON	
CA	City of Ottawa	Somerset St W	Ottawa ON	
CA	City of Ottawa	Somerset St W	Ottawa ON	
CA	R.M. OF OTTAWA-CARLETON	SOMERSET STREET	OTTAWA CITY ON	
CA	Garden of the Provinces Park	Wellington Street	Ottawa ON	

CA		Gladstone Avenue	Ottawa ON	
CA		Wellington Street	Ottawa ON	
CA		Gladstone Avenue	Ottawa ON	
CA	CITY	BREEZEHILL AVE.	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	WELLINGTON ST. COMBINED SEWER	OTTAWA CITY ON	
CA	R.M. OF OTTAWA-CARLETON	WELLINGTON ST., VORTEX/DIV.CH.	OTTAWA CITY ON	
CA	OTTAWA CITY	WELLINGTON ST. COMBINED SEWER	OTTAWA CITY ON	
CA	OTTAWA CITY	BAYSWATER AVE.	OTTAWA CITY ON	
CA	OTTAWA CITY	WELLINGTON STREET	OTTAWA CITY ON	
CA	OTTAWA CITY	BAYSWATER AVE.	OTTAWA CITY ON	
CONV	349977 Ontario Ltd.		Ottawa ON	
CONV	349977 ONTARIO LTD		ON	
ECA	City of Ottawa	Oak Street & Pamilla Street	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Larch Street and Laurel Street	Ottawa ON	K1P 1J1
ECA	City of Ottawa	Somerset St W	Ottawa ON	K1P 1J1
ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon	Corporation operating as OLRT Constructors Booth St	Ottawa ON	K1Z 1G3
ECA	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc., and EllisDon	Corporation	Ottawa ON	K1Z 1G3
ECA	349977 Ontario Ltd.	Part 4, RP 5R-455	Ottawa ON	
ECA	City of Ottawa	Gladstone Ave	Ottawa ON	K2G 6J8
EHS		Hickory St, Gladstone Ave, Preston St	Ottawa ON	
EHS		0 Breezehill Avenue	n/a ON	
EHS		0 Loretta Avenue	n/a ON	

GEN	City of Ottawa	Elm Street, City Right of Way (255 city centre)	Ottawa ON	
GEN	PCL Construction Canada INC	Wellington street	ottawa ON	L1A0A4
GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way)	Ottawa ON	K1P 1J1
GEN	City of Ottawa	elm Street, City Right of Way (255 city centre)	Ottawa ON	
GEN	City of Ottawa	Elm Street and City Centre Ave (City Right of Way)	Ottawa ON	K1P 1J1
GEN	City of Ottawa	City Centre Avenue	Ottawa ON	K1R 6K7
GEN	City of Ottawa	Elm Street, City Right of Way (255 city centre)	Ottawa ON	
GEN	City of Ottawa	Elm Street, City Right of Way (255 city centre)	Ottawa ON	
GEN	City of Ottawa	Elm Street, City Right of Way (255 city centre)	Ottawa ON	
NEES	FORM ALL CONSTRUCTION		OTTAWA CITY ON	
SPL	349977 Ontario Ltd.	Buckingham QUEBEC	Ottawa ON	

Unplottable Report

Site: ***City of Ottawa***
Preston Street Ottawa ON

Database: ***CA***

Certificate #: 0057-7EKK59
Application Year: 2008
Issue Date: 5/22/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Oak Street & Pamilla Street Ottawa ON

Database: ***CA***

Certificate #: 2091-5ZLKWJ
Application Year: 2004
Issue Date: 6/4/2004
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Gladstone Avenue Ottawa ON

Database: ***CA***

Certificate #: 3692-6PGP9X
Application Year: 2006
Issue Date: 5/6/2006
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Balsam Street Ottawa ON

Database: ***CA***

Certificate #: 3889-6R6NVK

Application Year: 2006
Issue Date: 6/29/2006
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Gladstone Avenue Ottawa ON

Database: ***CA***

Certificate #: 6651-73WP47
Application Year: 2007
Issue Date: 6/6/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Gladstone Avenue Ottawa ON

Database: ***CA***

Certificate #: 7239-738KJA
Application Year: 2007
Issue Date: 6/18/2007
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Somerset Street between West of Preston Street to Preston St Ottawa ON

Database: ***CA***

Certificate #: 8215-89TKG8
Application Year: 2010
Issue Date: 10/8/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Wellington St W Ottawa ON

Database: ***CA***

Certificate #: 8722-7D3S8L
Application Year: 2008
Issue Date: 3/27/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Larch Street and Laurel Street Ottawa ON

Database: ***CA***

Certificate #: 9051-7BLLPL
Application Year: 2008
Issue Date: 3/25/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Wellington St W Ottawa ON

Database: ***CA***

Certificate #: 9444-7DAKHD
Application Year: 2008
Issue Date: 4/1/2008
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Wellington Street Ottawa ON

Database: ***CA***

Certificate #: 9625-65WJYS
Application Year: 2005
Issue Date: 2/7/2005
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:

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

Site: ***City of Ottawa***
Wellington St W Ottawa ON

Database: ***CA***

Certificate #: 9949-7QUP3J
Application Year: 2009
Issue Date: 4/6/2009
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***349977 Ontario Ltd.***
Ottawa ON

Database: ***CA***

Certificate #: A860156
Application Year: 2010
Issue Date: 4/15/2010
Approval Type: Waste Management Systems
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***349977 Ontario Ltd.***
Part 4, RP 5R-455 Ottawa ON

Database: ***CA***

Certificate #: 5545-8ESPJ5
Application Year: 2011
Issue Date: 4/28/2011
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Somerset St W Ottawa ON

Database: ***CA***

Certificate #: 0195-8HMLH2
Application Year: 2011

Issue Date: 6/15/2011
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Somerset St W Ottawa ON

Database: ***CA***

Certificate #: 6180-8JKNNV
Application Year: 2011
Issue Date: 7/22/2011
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF OTTAWA-CARLETON***
SOMERSET STREET OTTAWA CITY ON

Database: ***CA***

Certificate #: 7-0096-88-
Application Year: 88
Issue Date: 2/10/1988
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Garden of the Provinces Park***
Wellington Street Ottawa ON

Database: ***CA***

Certificate #: 5387-4SNPYM
Application Year: 01
Issue Date: 3/1/01
Approval Type: Industrial air
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation of the City of Ottawa
Client Address: 111 Lisgar St., Heritage Bldg.,1st Fl., N/W Office
Client City: Ottawa
Client Postal Code: K2P 2L7
Project Description: This application is for a Certificate of Approval to install a granulated activated carbon (GAC) Scrubber, induced draft fan and ancillary equipment to draw air from the Garden of the Provinces shaft and treat the odourous exhaust gases prior to release into the environment.
Contaminants:
Emission Control:

Site:
Gladstone Avenue Ottawa ON

Database: ***CA***

Certificate #:	4558-4LXLWW
Application Year:	00
Issue Date:	7/5/00
Approval Type:	Municipal & Private water
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the Regional Municipality of Ottawa-Carleton
Client Address:	111 Lisgar Street
Client City:	Ottawa
Client Postal Code:	K2P 2L7
Project Description:	Watermains to be constructed on Gladstone Ave. and Percy St. in the City of Ottawa
Contaminants:	
Emission Control:	

Site:
Wellington Street Ottawa ON

Database: ***CA***

Certificate #:	6456-4MDJXD
Application Year:	00
Issue Date:	7/25/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the City of Ottawa
Client Address:	111 Sussex Drive, 7th Floor
Client City:	Ottawa
Client Postal Code:	K1N 5A1
Project Description:	Construction of storm sewers on Wellington Street from Clarenton Avenue to Parkdale Avenue and on Wellington Street from Carruthers Avenue to Irving Avenue.
Contaminants:	
Emission Control:	

Site:
Gladstone Avenue Ottawa ON

Database: ***CA***

Certificate #:	2461-4LXMEM
Application Year:	00
Issue Date:	7/5/00
Approval Type:	Municipal & Private sewage
Status:	Approved
Application Type:	New Certificate of Approval
Client Name:	Corporation of the City of Ottawa
Client Address:	111 Sussex Drive, 7th Floor
Client City:	Ottawa
Client Postal Code:	K1N 5A1
Project Description:	Construction of Storm and Sanitary sewers on Gladstone Avenue from Bronson Avenue to Bay Street
Contaminants:	
Emission Control:	

Site: ***CITY***
BREEZEHILL AVE. OTTAWA CITY ON

Database: ***CA***

Certificate #:	3-1423-85-006
Application Year:	85
Issue Date:	11/22/85
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	

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

Site: ***R.M. OF OTTAWA-CARLETON***
WELLINGTON ST. COMBINED SEWER OTTAWA CITY ON

Database: ***CA***

Certificate #: 3-0126-97-
Application Year: 97
Issue Date: 4/15/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***R.M. OF OTTAWA-CARLETON***
WELLINGTON ST., VORTEX/DIV.CH. OTTAWA CITY ON

Database: ***CA***

Certificate #: 3-0125-97-
Application Year: 97
Issue Date: 4/27/1998
Approval Type: Municipal sewage
Status:
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OTTAWA CITY***
WELLINGTON ST. COMBINED SEWER OTTAWA CITY ON

Database: ***CA***

Certificate #: 3-0124-97-
Application Year: 97
Issue Date: 3/27/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OTTAWA CITY***
BAYSWATER AVE. OTTAWA CITY ON

Database: ***CA***

Certificate #: 7-0907-89-
Application Year: 89
Issue Date: 6/15/1989
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OTTAWA CITY***
WELLINGTON STREET OTTAWA CITY ON

Database: ***CA***

Certificate #: 3-1102-89-
Application Year: 89
Issue Date: 6/12/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***OTTAWA CITY***
BAYSWATER AVE. OTTAWA CITY ON

Database: ***CA***

Certificate #: 3-1076-89-
Application Year: 89
Issue Date: 6/15/1989
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***349977 Ontario Ltd.***
Ottawa ON

Database: ***CONV***

File No: 109022
Crown Brief No:
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Location:
Region:
Ministry District:
Description: An Ottawa waste services company was fined $100,000 for depositing waste on an unapproved site and failing to

decontaminate a tanker contrary to a ministry approval and the Environmental Protection Act. "Polluters should be aware that the ministry"s Investigations and Enforcement Branch will vigorously pursue charges when our environmental laws are broken," said Environment Minister Jim Bradley. 349977 Ontario Ltd., operating as Lacombe Waste Services operates a waste transportation services under a ministry approval for a waste management system. The facility is located on Power Road in the City of Ottawa. The company was contracted to provide roll-off containers for a retrofit project to remove toilets and transport them for disposal. An investigation found the toilets were taken to the company"s transfer facility located on Power Road in Ottawa and later transferred to a former quarry on Bank Street. Lacombe deposited two loads of approximately 500 toilets wrapped in garbage bags, including materials that were not inert fill on Bank Street, a property that was not an approved waste disposal site. A separate investigation also found Lacombe failed to properly decontaminate tankers used to transport various liquid wastes. Ministry approval requires the tankers to be cleaned when different types of waste are to be hauled. The company failed to do so leaving a load of wastewater contaminated with industrial fuels and oils. In a global resolution, Lacombe was fined a total of $100,000 plus victim fine surcharges of $25,000. All fines were paid immediately after the conviction.

Background:
URL:

Additional Details

Publication Date:
Count:
Act: EPA
Regulation:
Section:
Act/Regulation/Section: EPA
Date of Offence:
Date of Conviction:
Date Charged: July 23, 2013
Charge Disposition: fine, victim fine surcharge
Fine: $100,000
Synopsis:

Additional Details

Publication Date:
Count:
Act:
Regulation:
Section:
Act/Regulation/Section:
Date of Offence:
Date of Conviction:
Date Charged: January 9, 2014
Charge Disposition: fine, victim fine surcharge
Fine: $3,500
Synopsis:

Site: ***349977 ONTARIO LTD***
ON

Database: ***CONV***

File No:
Crown Brief No: 01-0136-0330
Court Location:
Publication City:
Publication Title:
Act:
Act(s):
First Matter:
Second Matter:
Investigation 1:
Investigation 2:
Penalty Imposed:
Location:
Region: EASTERN REGION
Ministry District: OTTAWA
Description: FAIL TO CLEARLY MARK VEHICLE USED TO HAUL SEWAGE WITH "SEWAGE WASTE" ACCORDING TO THE STANDARDS.

Background:
URL:

Additional Details

Publication Date:
Count: 1
Act: EPA
Regulation:
Section: 16 (1) (12)
Act/Regulation/Section: EPA- -16 (1) (12)
Date of Offence:
Date of Conviction:
Date Charged: 9/6/01
Charge Disposition: SUSPENDED SENTENCE
Fine: $305.00
Synopsis:

Site: ***City of Ottawa***
Oak Street & Pamilla Street Ottawa ON K2G 6J8

Database: ***ECA***

Approval No: 2091-5ZLKWJ
Approval Date: 2004-06-04
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.7108
Latitude: 45.405
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: Oak Street & Pamilla Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4122-5ZHLUR-14.pdf

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Site: ***City of Ottawa***
Larch Street and Laurel Street Ottawa ON K1P 1J1

Database: ***ECA***

Approval No: 9051-7BLLPL
Approval Date: 2008-03-25
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Rideau Valley
MOE District: Ottawa
City:
Longitude: -75.7108
Latitude: 45.405
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: Larch Street and Laurel Street
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1567-74CM38-14.pdf

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Site: ***City of Ottawa***
Somerset St W Ottawa ON K1P 1J1

Database: ***ECA***

Approval No: 0195-8HMLH2
Approval Date: 2011-06-15
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
MOE District:
City:
Longitude:
Latitude:
Geometry X:
Geometry Y:
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: City of Ottawa
Address: Somerset St W
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3106-8HFGKN-14.pdf

Site: ***SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon Corporation operating as OLRT Constructors Booth St Ottawa ON K1Z 1G3***

Database: ***ECA***

Approval No:	2119-A39JCV	***MOE District:***	
Approval Date:	2015-10-14	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc. and EllisDon Corporation operating as OLRT Constructors		
Address:	Booth St		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/0563-A33SMJ-14.pdf		

Site: ***SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc., and EllisDon Corporation Ottawa ON K1Z 1G3***

Database: ***ECA***

Approval No:	3474-99NHUQ	***MOE District:***	
Approval Date:	2013-08-07	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	SNC-Lavalin Constructors (Pacific) Inc., Dragados Canada, Inc., and EllisDon Corporation		
Address:			
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/2982-99JLHL-14.pdf		

Site: ***349977 Ontario Ltd. Part 4, RP 5R-455 Ottawa ON***

Database: ***ECA***

Approval No:	7578-948QD8	***MOE District:***	
Approval Date:	2/13/2013	***City:***	Ottawa
Status:	Approved	***Longitude:***	
Record Type:		***Latitude:***	
Link Source:		***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:			
Project Type:	Air/Noise		
Business Name:			
Address:			
Full Address:			
Full PDF Link:			

Site: ***City of Ottawa Gladstone Ave Ottawa ON K2G 6J8***

Database: ***ECA***

Approval No:	3935-98BQWQ	***MOE District:***	
Approval Date:	2013-08-01	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	City of Ottawa		
Address:	Gladstone Ave		
Full Address:			

Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1525-95PLKG-14.pdf

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Site: ***Database:*** ***EHS***

Hickory St, Gladstone Ave, Preston St Ottawa ON

Order No:	20011204014	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Custom Report	***Client Prov/State:***	ON
Report Date:	12/13/01	***Search Radius (km):***	0.65
Date Received:	12/4/01	***X:***	-75.712864
Previous Site Name:		***Y:***	45.400926
Lot/Building Size:			
Additional Info Ordered:			

Site: ***Database:*** ***EHS***

0 Breezehill Avenue n/a ON

Order No:	20080226017w	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Online Mapless	***Client Prov/State:***	ON
Report Date:	2/26/2008	***Search Radius (km):***	0.25
Date Received:	2/26/2008	***X:***	0
Previous Site Name:		***Y:***	0
Lot/Building Size:			
Additional Info Ordered:			

Site: ***Database:*** ***EHS***

0 Loretta Avenue n/a ON

Order No:	20080226021w	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Online Mapless	***Client Prov/State:***	ON
Report Date:	2/26/2008	***Search Radius (km):***	0.25
Date Received:	2/26/2008	***X:***	0
Previous Site Name:		***Y:***	0
Lot/Building Size:			
Additional Info Ordered:			

Site: ***City of Ottawa*** ***Database:*** ***GEN***

Elm Street, City Right of Way (255 city centre) Ottawa ON

Generator No:	ON9563614	***PO Box No:***	
Status:		***Country:***	
Approval Years:	2009	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	
MHSW Facility:		***Phone No Admin:***	
SIC Code:	913910		
SIC Description:	Other Local Municipal and Regional Public Administration		

Detail(s)

Waste Class:	221
Waste Class Desc:	LIGHT FUELS

Site: ***PCL Construction Canada INC*** ***Database:*** ***GEN***

Wellington street ottawa ON L1A0A4

Generator No:	ON6026033	***PO Box No:***	
Status:	Registered	***Country:***	Canada
Approval Years:	As of Dec 2018	***Choice of Contact:***	
Contam. Facility:		***Co Admin:***	

MHSW Facility: ***Phone No Admin:***
SIC Code:
SIC Description:

Detail(s)

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Site: ***City of Ottawa*** ***Database:*** ***GEN***
Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1

Generator No: ON9563614 ***PO Box No:***
Status: Registered ***Country:*** Canada
Approval Years: As of Jul 2020 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code:
SIC Description:

Detail(s)

Waste Class: 221 L
Waste Class Desc: Light fuels

Site: ***City of Ottawa*** ***Database:*** ***GEN***
elm Street, City Right of Way (255 city centre) Ottawa ON

Generator No: ON9563614 ***PO Box No:***
Status: ***Country:***
Approval Years: 06 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administ

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Site: ***City of Ottawa*** ***Database:*** ***GEN***
Elm Street and City Centre Ave (City Right of Way) Ottawa ON K1P 1J1

Generator No: ON9563614 ***PO Box No:***
Status: Registered ***Country:*** Canada
Approval Years: As of Jan 2021 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code:
SIC Description:

Detail(s)

Waste Class: 221 L
Waste Class Desc: Light fuels

Site: ***City of Ottawa*** ***Database:*** ***GEN***
City Centre Avenue Ottawa ON K1R 6K7

Generator No: ON5650646 ***PO Box No:***
Status: Registered ***Country:*** Canada
Approval Years: As of Oct 2019 ***Choice of Contact:***

Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code:
SIC Description:

Detail(s)

Waste Class: 150 L
Waste Class Desc: Inert organic wastes

Site: ***City of Ottawa*** ***Database:*** ***GEN***
Elm Street, City Right of Way (255 city centre) Ottawa ON

Generator No: ON9563614 ***PO Box No:***
Status: ***Country:***
Approval Years: 2012 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Site: ***City of Ottawa*** ***Database:*** ***GEN***
Elm Street, City Right of Way (255 city centre) Ottawa ON

Generator No: ON9563614 ***PO Box No:***
Status: ***Country:***
Approval Years: 2011 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Site: ***City of Ottawa*** ***Database:*** ***GEN***
Elm Street, City Right of Way (255 city centre) Ottawa ON

Generator No: ON9563614 ***PO Box No:***
Status: ***Country:***
Approval Years: 2010 ***Choice of Contact:***
Contam. Facility: ***Co Admin:***
MHSW Facility: ***Phone No Admin:***
SIC Code: 913910
SIC Description: Other Local Municipal and Regional Public Administration

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Site: ***FORM ALL CONSTRUCTION*** ***Database:*** ***NEES***
OTTAWA CITY ON

Incident Date: 6/10/88
Contaminant: LUBRICATING OIL

Amount:	0
Units:	Container Leak
Quantity:	
Cause:	Other
Source:	Other
Reason:	
Sector:	Service Industry

Site: ***349977 Ontario Ltd.***
Buckingham QUEBEC Ottawa ON

Database: ***SPL***

Ref No:	1588-97Z4MF	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	23-MAY-13	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Leak/Break	***Sector Type:***	Non-Point Source (i.e. run-off)
Incident Event:		***Agency Involved:***	
Contaminant Code:	15	***Nearest Watercourse:***	
Contaminant Name:	HYDRAULIC OIL	***Site Address:***	Buckingham QUEBEC
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	Not Anticipated	***Site Municipality:***	Ottawa
Nature of Impact:	Soil Contamination; Surface Water Pollution	***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:	No Field Response	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	23-MAY-13	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Land Spills
Incident Reason:	Operator/Human Error	***Source Type:***	
Site Name:	ERCO Mondiial<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Request for EGN		
Contaminant Qty:	0 L		

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: Provincial AAGR

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

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Sep 2020

Abandoned Mine Information System: Provincial AMIS

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites: Private ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: 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.

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

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

Government Publication Date: 1999-Dec 31, 2020

Borehole: Provincial BORE

A borehole is the generalized term for any narrow shaft drilled in the ground, either vertically or horizontally. The information here includes geotechnical investigations or environmental site assessments, mineral exploration, or as a pilot hole for installing piers or underground utilities. Information is from many sources such as the Ministry of Transportation (MTO) boreholes from engineering reports and projects from the 1950 to 1990's in Southern Ontario. Boreholes from the Ontario Geological Survey (OGS) including The Urban Geology Analysis Information System (UGAIS) and the York Peel Durham Toronto (YPDT) database of the Conservation Authority Moraine Coalition. This database will include fields such as location, stratigraphy, depth, elevation, year drilled, etc. For all water well data or oil and gas well data for Ontario please refer to WWIS and OOGW.

Government Publication Date: 1875-Jul 2018

Certificates of Approval: Provincial CA

This database contains the following types of approvals: Air & Noise, Industrial Sewage, Municipal & Private Sewage, Waste Management Systems and Renewable Energy Approvals. The MOE in Ontario states that any facility that releases emissions to the atmosphere, discharges contaminants to ground or surface water, provides potable water supplies, or stores, transports or disposes of waste, must have a Certificate of Approval before it can operate lawfully. Fields include approval number, business name, address, approval date, approval type and status. This database will no longer be updated, as CofA's have been replaced by either Environmental Activity and Sector Registry (EASR) or Environmental Compliance Approval (ECA). Please refer to those individual databases for any information after Oct.31, 2011.

Government Publication Date: 1985-Oct 30, 2011*

Dry Cleaning Facilities: Federal CDRY

List of dry cleaning facilities made available by Environment and Climate Change Canada. Environment and Climate Change Canada's Tetrachloroethylene (Use in Dry Cleaning and Reporting Requirements) Regulations (SOR/2003-79) are intended to reduce releases of tetrachloroethylene to the environment from dry cleaning facilities.

Government Publication Date: Jan 2004-Dec 2018

Commercial Fuel Oil Tanks: Provincial CFOT

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

Government Publication Date: Jul 31, 2020

Chemical Manufacturers and Distributors: Private CHEM

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

Chemical Register: Private CHM

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

Government Publication Date: 1999-Dec 31, 2020

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Dec 2020

Inventory of Coal Gasification Plants and Coal Tar Sites: Provincial COAL

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

Government Publication Date: Apr 1987 and Nov 1988*

Compliance and Convictions: Provincial CONV

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

Government Publication Date: 1989-Nov 2020

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994-Mar 31, 2021

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

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

Government Publication Date: Jul 31, 2020

Environmental Activity and Sector Registry: Provincial EASR

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

Government Publication Date: Oct 2011-Mar 31, 2021

Environmental Registry: Provincial EBR

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-Mar 31, 2021

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Mar 31, 2021

Environmental Effects Monitoring: Federal EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches: Private EHS

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

Government Publication Date: 1999-Jan 31, 2021

Environmental Issues Inventory System: Federal EIIS

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

Government Publication Date: 1992-2001*

Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report: Provincial EPAR

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2020

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

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-Jan 2021

Fisheries & Oceans Fuel Tanks: Federal FOFT

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): Federal FRST

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

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

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

Government Publication Date: Jul 31, 2020

Fuel Storage Tank - Historic: Provincial FSTH

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

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

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-Jan 31, 2021

Greenhouse Gas Emissions from Large Facilities: Federal GHG

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 2018

TSSA Historic Incidents: Provincial HINC

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

Government Publication Date: 2006-June 2009*

Indian & Northern Affairs Fuel Tanks: Federal IAFT

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

Government Publication Date: 1950-Aug 2003*

Fuel Oil Spills and Leaks: Provincial INC

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

Government Publication Date: Jul 31, 2020

Landfill Inventory Management Ontario: Provincial LIMO

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

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: Private 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*

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Dec 2020

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

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

Government Publication Date: Dec 31, 2018

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

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

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

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

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

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

Government Publication Date: 2008-Dec 31, 2020

National Energy Board Wells: Federal NEBP

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

Government Publication Date: 1920-Feb 2003*

National Environmental Emergencies System (NEES): Federal 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: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal 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.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Feb 28, 2021

Ontario Oil and Gas Wells: Provincial OOGW

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

Government Publication Date: 1800-Jun 2020

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

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

Government Publication Date: 1994-Mar 31, 2021

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

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

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

Pesticide Register: Provincial PES

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-Mar 31, 2021

Pipeline Incidents: Provincial 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: Oct 31, 2020

Private and Retail Fuel Storage Tanks: Provincial PRT

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

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

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

Government Publication Date: 1994-Mar 31, 2021

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

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

Government Publication Date: 1986-2016

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 requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Mar 2021

Retail Fuel Storage Tanks: Private RST

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

Government Publication Date: 1999-Dec 31, 2020

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

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

Government Publication Date: 1988-Mar 2020; Jul 2020 - Aug 2020

Wastewater Discharger Registration Database: Provincial SRDS

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

Government Publication Date: 1990-Dec 31, 2017

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: Jul 31, 2020

Waste Disposal Sites - MOE CA Inventory: Provincial WDS

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

Government Publication Date: Oct 2011-Mar 31, 2021

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

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: Provincial WWIS

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: Apr 30, 2020

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.

Map Key: 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.'

Unplottables: 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 D

Aerial Photographs

DRAFT

HISTORICAL AERIALS

Project Property:	Phase I ESA - 1010 Somerset Street West 1010 Somerset Street West Ottawa ON
Project No:	
Requested By:	Dillon Consulting Limited
Order No:	21032900261
Date Completed:	April 21, 2021

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

Decade	Year	Image Scale	Source
1920	1928	10000	City of Ottawa
1930	1938	10000	NAPL
1940	1945	15000	NAPL
1980	1985	15000	NAPL

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0 0.125 0.25 0.5
Kilometers

Order Number: 21032900261

Year: 1928
Source: City of Ottawa
Map Scale: 1: 10000
Comments:

0 0.125 0.25 0.5
Kilometers

Order Number: 21032900261

Year: 1938
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS

0 0.125 0.25 0.5
Kilometers

Order Number: 21032900261

Year: 1945
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS

Year: 1958

Source: GeoOttawa

Year: 1965

Source: GeoOttawa

Year: 1976

Source: GeoOttawa

0 0.125 0.25 0.5
Kilometers

Order Number: 21032900261

Year: 1985
Source: NAPL
Map Scale: 1: 10000
Comments:

ERIS

Year: 1991

Source: GeoOttawa

Year: 1999

Source: GeoOttawa

Year: 2002

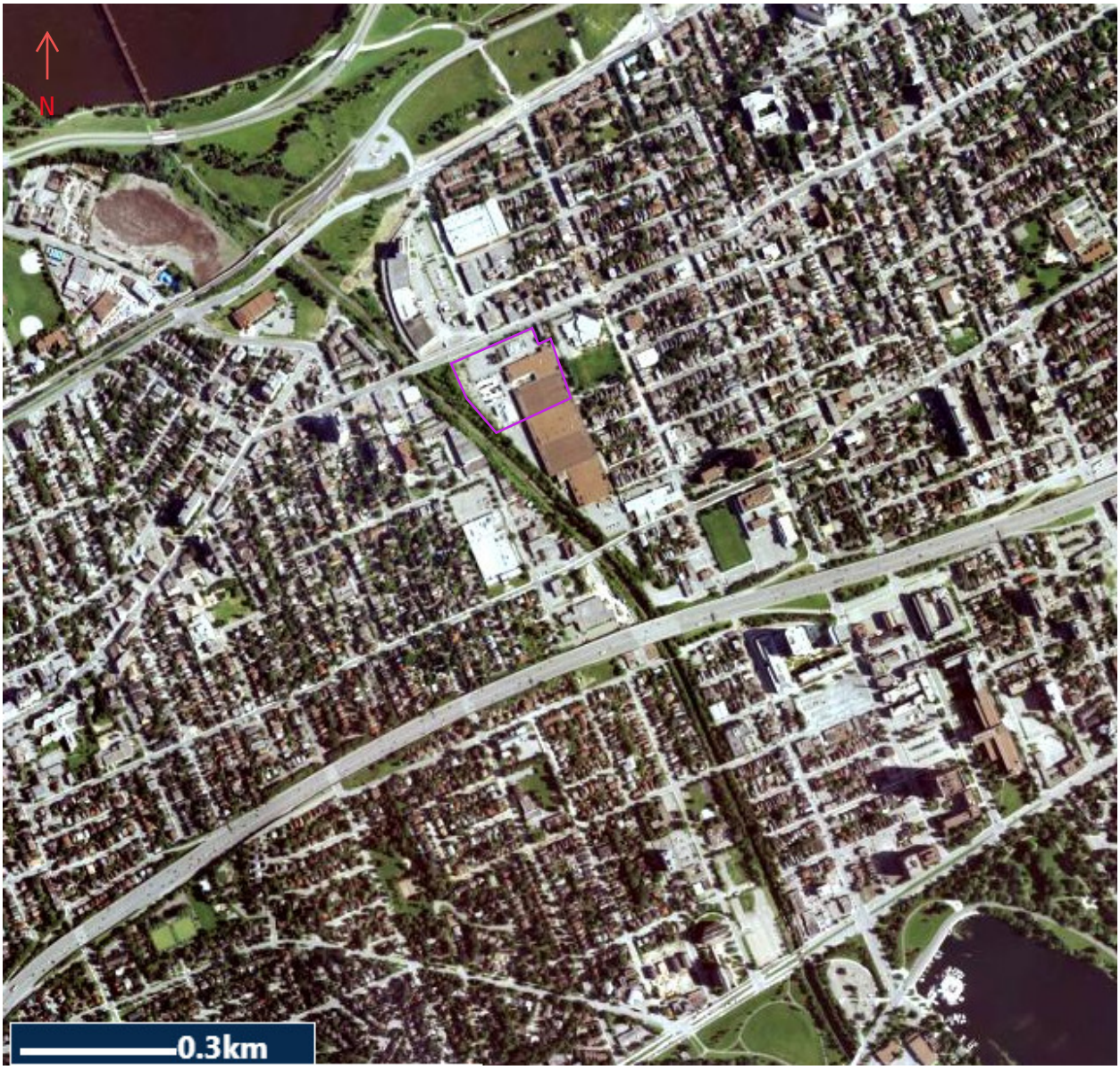
Source: GeoOttawa

Year: 2005

Source: GeoOttawa

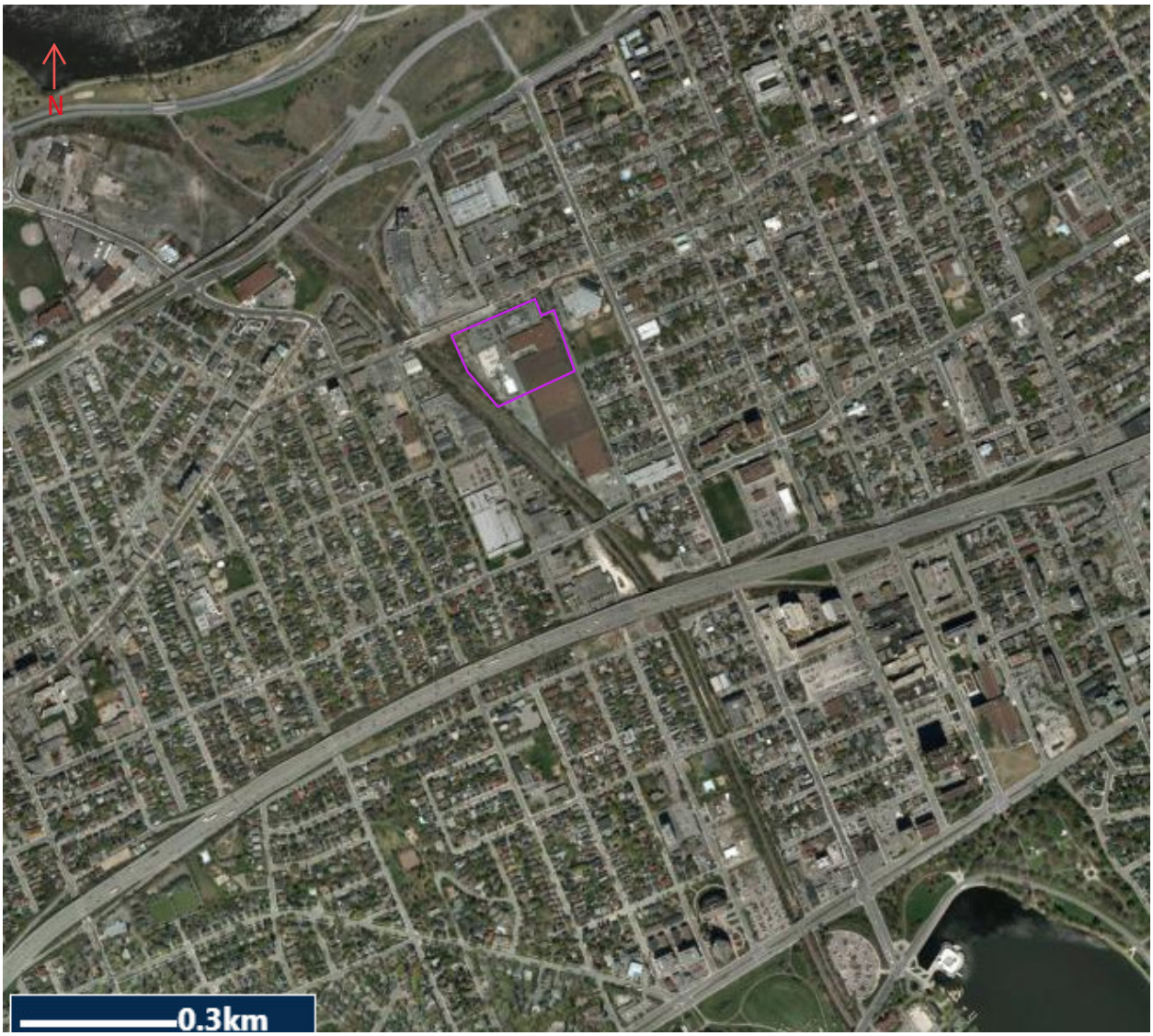
Year: 2007

Source: GeoOttawa



Year: 2008

Source: GeoOttawa



Year: 2011

Source: GeoOttawa

Year: 2014

Source: GeoOttawa

Year: 2015

Source: GeoOttawa

Year: 2017

Source: GeoOttawa

Year: 2019

Source: GeoOttawa

Appendix E

Site Photographs

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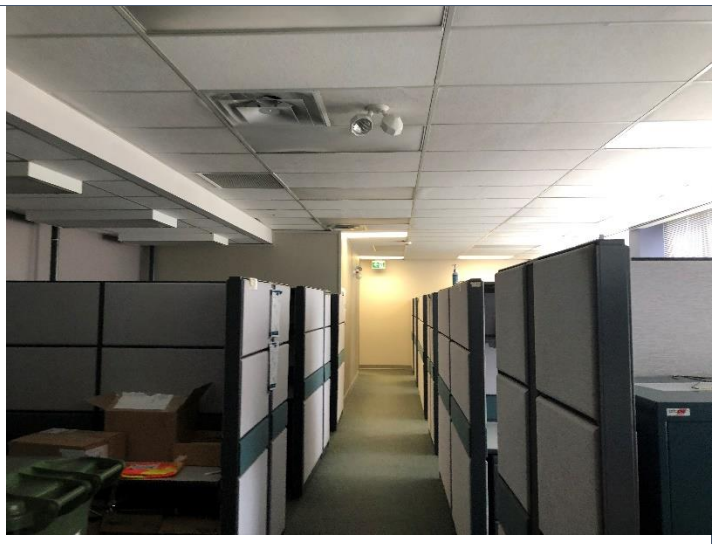
Site Photographs

Picture 1 – Office Building on RSC Property (facing east)



Picture 2 – Office Space Inside Office Building

Picture 3 – Hydraulic Elevator Inside Office Building

Picture 4 – Pipe Wrapping Within 2nd Floor Mechanical Room of Office Building

Site Photographs

Picture 5 – Air Compressor Within 2nd Floor Mechanical Room of Office Building

Picture 6 – Stained Ceiling Tiles and Fluorescent Ballasts in Office Building

Picture 7 – Boiler Within 2nd Floor Mechanical Room of Office Building

Picture 8 – Floor Drain Within Bathroom of Office Building

Site Photographs

Picture 9 – Monitoring Well and Shed in Northern Portion of RSC Property (facing east)

Picture 10 – Catch Basins Along ROW (facing north towards Somerset Street West) With Parking Lot of West

Picture 11 – Western Portion of the RSC Property (facing south)

Picture 12 – Parking Lot and Former Building Footprints in the Western Portion of the RSC Property (facing north)

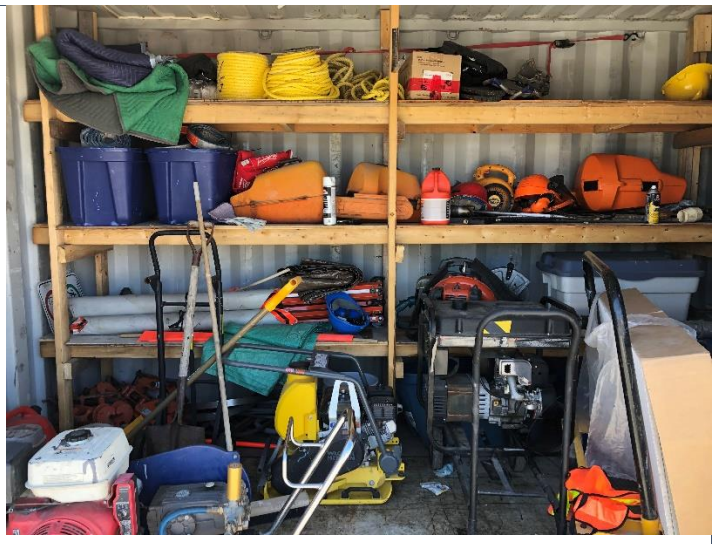
Picture 13 – Public Works Yard (facing southwest)

Picture 14 – Sheds and Administration Trailer Inside Public Works Yard

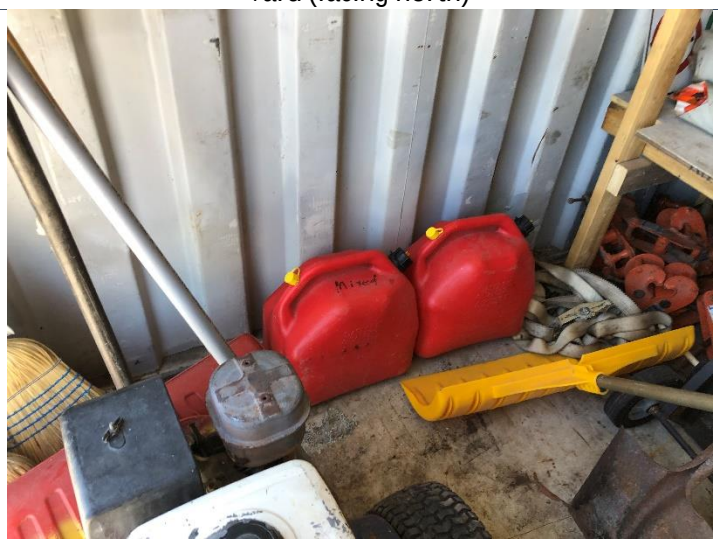
Picture 15 – Empty Totes and Miscellaneous Material in Public Works Yard (facing southeast)

Picture 16 – Floor Drains in Building Footprint on Public Works Yard (facing south)

Picture 17 – Discarded Building Equipment in Public Works Yard (facing north)

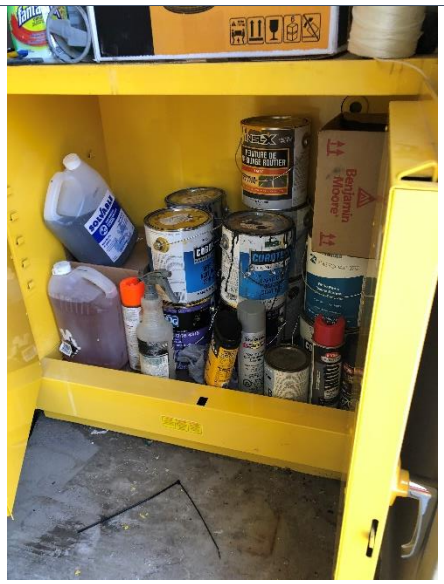


Picture 18 – Road Maintenance Equipment Storage Within Storage Locker in Public Works Yard



Picture 19 – Fuel Jerry Cans Within Storage Locker in Public Works Yard

Picture 20 – Elephant Snot (chemical for graffiti removal) Within Storage Locker in Public Works Yard



Picture 21 – Paint Cans and Chemicals Stored Inside Storage Locker in Public Works Yard

Picture 22 – Interior of Sea Can in Public Works Yard

Picture 23 – Interior of Administration Trailer in Public Works Yard

Picture 24 – Paved Area in Southeastern Portion of RSC Property (former warehouse location, facing east)

Picture 25 – Piles of Concrete Debris, Wooden Pallets, Metal Posts and Concrete Barriers in the Southern Portion of the RSC Property (facing south)

Picture 26 – Southern Portion of the RSC Property (facing north towards office building)

Picture 27 – Vegetated Gravel Area along Eastern RSC Property Boundary Sloping East (facing southeast)

Picture 28 – Monitoring Well Within Eastern Portion of the RSC Property

Picture 29 – Hydro Vault South of the Office Building (facing south)

Picture 30 – Bike Path and Former Railway to the West of the RSC Property (facing south)

Picture 31 – Large Multi-Tenant Commercial Plaza at 250 City Centre Avenue, North of the RSC Property (facing north)

Picture 32 – Land Use East of the RSC Property (restaurants and recreational complex, facing southeast)

Picture 33 – Land Use South of RSC Property (facing west)