PATERSON GROUP

Phase I Environmental Site Assessment

12 Ross Avenue
Ottawa, Ontario

Prepared for: Citymaker Homes

Report: PE7464-1
April 27, 2026

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EXECUTIVE SUMMARY

Assessment

Paterson was retained by Citymaker Homes to carry out a Phase I Environmental Site Assessment (Phase I ESA) for the property addressed 12 Ross Avenue in the City of Ottawa, Ontario. The purpose of this Phase I ESA was to research the past and current use of the site and Phase I Study Area to identify any environmental concerns with the potential to have impacted the Phase I Property.

According to historical research, the Phase I Property was first developed for residential purposes prior to 1928 and land use has remained unchanged. No environmental concerns were identified with respect to the historical use of the Phase I Property.

Historically, the neighbouring properties within the Phase I Study Area were primarily residential, with residential, commercial (offices), and industrial (rail line) use north of Scott Street. A rail line was formerly present north of Scott Street, and although it is considered a PCA, it is not considered to have resulted in an APEC on-site. No other environmental concerns were identified with respect to historical use of the properties within the Phase I Study Area.

An inspection of the Phase I Property and the neighbouring properties was conducted on April 2, 2026. The Phase I Property is currently occupied by a two-storey, multi-unit, residential dwelling with a full basement level and detached garage with car port. No environmental concerns were identified with respect to the current use of the Phase I Property.

The surrounding properties in the vicinity of the Phase I Property were observed to consist of primarily residential land use. No environmental concerns were identified with respect to the current use of surrounding properties within the Phase I Study Area.

Based on the findings of the Phase I ESA, it is our opinion that **a Phase II ESA is not required for the subject property**.

Recommendations

Potentially Hazardous Building Materials

Based on the approximate age of the subject building (c. 1957), asbestos containing building materials may be potentially present within the structure. Potential ACMs observed at the time of the site inspection include drywall joint compound, window caulking, stucco, and parging. The potential ACMs were noted to be in good condition and do not represent an immediate concern.

Lead-based paints may be present beneath more recent non-lead-based paint products on any original surfaces within the subject building. It is our understanding that the subject building will eventually be demolished as part of the property redevelopment. Prior to any disturbance of potentially hazardous building materials (ex. ACMs, lead), a designated

substance survey (DSS) must be conducted on the current structure, in accordance with Ontario Regulation 490/09 and/or O.Reg. 278/05, under the Occupational Health and Safety Act.

1.0 INTRODUCTION

At the request of Citymaker Homes (Citymaker), Paterson Group Inc. (Paterson) carried out a Phase I Environmental Site Assessment (Phase I ESA) for the property addressed 12 Ross Avenue in the City of Ottawa, Ontario (the Phase I Property). The purpose of this Phase I ESA was to research the past and current use of the Phase I Property, as well as neighbouring properties within a 250 m radius (Phase I Study Area) to identify any potentially contaminating activities (PCAs) that would result in areas of potential environmental concern (APECs) on the Phase I Property.

Paterson was engaged to conduct this Phase I ESA by Mr. Connor da Costa of Citymaker, who can be reached by telephone at 613-204-1669.

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

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

2.0 SITE INFORMATION

Address:	12 Ross Avenue, Ottawa, Ontario.
Legal Description:	Part of Lot 34, Concession 2 of the Nepean Township in the City of Ottawa, Ontario.
Location:	The Phase I Property is situated on the southwest corner of the Ross Avenue and Scott Street intersection. For the purposes of this report, Ross Avenue is considered to run north-south. Refer to Figure 1 – Key Plan, following the body of this report.
Latitude and Longitude:	45°24'05.1"N 75°44'21.9"W

Site Description:

Configuration:	Irregular
Area:	490 m^2 (approximately)
Zoning:	N4B – Neighbourhood Zone 4.
Current Use:	The Phase I Property is currently occupied by a residential dwelling.
Services:	The Phase I Property is located in a municipally serviced area.

3.0 SCOPE OF WORK

The scope of work for this Phase I ESA is described as follows:

- ❑ Determine historical activities occurring on the Phase I Property and in the Phase I Study Area by conducting a review of readily available records, reports, photographs, plans, mapping information, databases, and regulatory agencies;
- ❑ Investigate the existing conditions present on the Phase I Property and in the Phase I Study Area by conducting site reconnaissance;
- ❑ Conduct interviews with persons knowledgeable of current, and historic operations on the Phase I Property and, if warranted, the neighbouring properties;
- ❑ Present the results of our findings in a comprehensive report in general accordance with the requirements O. Reg. 153/04, as amended under the Environmental Protection Act, and in compliance with the requirements of CSA Z768-01 (reaffirmed 2022);
- ❑ Provide a preliminary environmental site evaluation based on our findings;
- ❑ Provide preliminary remediation recommendations and further investigative work if contamination is suspected or encountered.

4.0 Records Review

4.1 General

Phase I ESA Study Area Determination

A radius of approximately 250 m was deemed appropriate for defining the study area for this assignment, herein referred to as the Phase I Study Area. Properties located outside of the Phase I Study Area are not considered to have had the potential to impact the Phase I Property, due to the significant separation distances.

First Developed Use Determination

Based on a review of available historical information, the Phase I Property was first developed with a residential dwelling prior to 1928.

National Archives

Fire Insurance Plans (FIPs) depicting the Phase I Property and the Phase I Study Area, originally dated 1925 (revised to 1945), were reviewed. The FIPs depict a 2-storey residential dwelling on the Phase I Property which appears to have the municipal address 2 Ross Avenue. Properties within the Phase I Study Area, in particular south of Scott Street, are generally depicted with residential dwellings. To the north of the Phase I Property is Scott Street; running parallel to the north of this is the Canadian Pacific (CP) rail line, followed by Carlou Avenue. Some properties to the north of Scott Street (and the CP rail line and Carlou Avenue) are also depicted as residential. Although the former CP rail line is a potentially contaminating activity (PCA) under O.Reg. 153/04, it is not considered to have resulted in an area of potential environmental concern (APEC) on the Phase I Property due to the separation distance (north of Scott Street), anticipated downgradient orientation, and the redevelopment of the rail line as a transitway. A government building is present northeast of the Phase I Property (Tunney's Pasture), across Scott Street and the CP rail line. A planing mill is also depicted approximately 60 m north of the Phase I Property; this is not considered a PCA.

A search of the National Archives for City of Ottawa street directories was carried out for properties within the Phase I Study Area. The listings for the Phase I Property indicate that the site has been used for residential purposes since at least 1957. It was not listed in the 1956 directory, which may be due to a change in municipal address (see note on FIP address above). The listings also show office space on the Phase I Property between 2005 and 2010 (Howard & Associates). Properties within the Phase I Study Area were generally used for residential purposes since the 1920s, although additional residential development occurred in the 1940s and 1950s. Some commercial (offices and home businesses) and

institutional land uses were also identified, although no concerns were identified associated with these listings.

Chain of Title

Given the available information, it was determined that the results of a chain of title search would not contribute to the environmental assessment for the Phase I Property. Therefore, a chain of title search was not completed as part of this assessment.

Environmental Reports

Paterson Group has conducted various environmental and geotechnical investigations in the immediate vicinity of the subject site. Based on a review of our files, no environmental concerns were identified that are considered to pose an environmental risk to the Phase I Property.

4.2 Environmental Source Information

Environment Canada

A search of the National Pollutant Release Inventory (NPRI) database was conducted electronically as part of this assessment. This federally managed database provides various reports and tracking information relating to the release of solid, liquid, or gaseous pollutants from industrial facilities into the natural environment. A search of this database did not identify any pollutant release records for the Phase I Property or any properties situated within the Phase I Study Area.

MECP Submissions

A request was submitted to the MECP Freedom of Information (FOI) office for information with respect to reports related to environmental conditions for the Phase I Property. The response from the MECP FOI office did not identify any records for the Phase I Property.

MECP Incident Reports

A request was submitted to the MECP Freedom of Information office for information with respect to records concerning environmental incidents, orders, offences, spills, discharges of contaminants, or inspections maintained by the MECP for the Phase I Property or any of the neighbouring properties. The response from the MECP FOI office did not identify any records for the Phase I Property.

MECP Waste Management Records

A request was submitted to the MECP Freedom of Information office for information with respect to waste management records for the Phase I Property. The response from the MECP FOI office did not identify any records for the Phase I Property.

MECP Access Environment – Instruments, Approvals, and Registry

A search of the MECP Access Environment web application was conducted electronically on April 2, 2026, as part of this assessment. This database contains publicly available information on records of site condition (RSCs), environmental compliance approvals (ECAs), renewable energy approvals (REAs), environmental activity and sector registrations (EASRs), pesticide licenses, and permits to take water (PTTWs).

The search of the online registry identified 2 records within the Phase I Study Area pertaining to dewatering permits during construction activities. No potential environmental concerns were identified.

MECP Waste Disposal Site Inventory

The Ontario Ministry of Environment, Conservation and Parks document entitled, "Waste Disposal Site Inventory in Ontario, 1991" was reviewed as part of this assessment. This document includes all recorded active and closed waste disposal sites, industrial manufactured gas plants, and coal tar distillation plants situated in the Province of Ontario.

A review of this document did not identify any such sites situated on the Phase I Property or within the Phase I Study Area.

MECP Coal Gasification Plant Inventory

The Ontario Ministry of Environment, Conservation and Parks document entitled, "Municipal Coal Gasification Plant Site Inventory, 1991" was reviewed as part of this assessment. This document provides a reference to the locations of former plants with respect to the Phase I Property.

A review of this document did not identify any former coal gasification plants located on the Phase I Property or within the Phase I Study Area.

Ontario PCB Waste Storage Site Inventory

The Ontario Ministry of Environment, Conservation and Parks document entitled, "Ontario Inventory of PCB Storage Sites, April 1995" was reviewed as part of this assessment. This document identifies all recorded active and closed PCB waste storage sites situated in the Province of Ontario.

A review of this document did not identify any former PCB waste storage sites situated within the Phase I Study Area.

Technical Standards and Safety Authority (TSSA)

The TSSA Fuels Safety Branch in Toronto was contacted electronically on March 12, 2026, to inquire about current and former fuel storage tanks for the Phase I Property as well as the neighbouring properties within the Phase I Study Area. The response from the TSSA indicated that no records were identified for the Phase I Property or neighbouring properties within the Phase I Study Area.

A copy of the correspondence with the TSSA is included in Appendix 2.

OMNRF Areas of Natural and Scientific Interest (ANSI)

A search for ANSI sites within the Phase I Study Area was conducted electronically via the Ontario Ministry of Natural Resources and Forestry (OMNRF) website as part of this assessment. A review of the available mapping information did not identify any ANSI sites within 250m of the Phase I Property.

City of Ottawa Old Landfill Sites

The City of Ottawa's Former Landfills online map was reviewed as part of this assessment. This map identifies 123 former landfills through the City of Ottawa's Old Landfill Management Strategy (OLMS 2004) and includes location, ownership, periods of operation, and waste type for 82 sites identified as previously owned/operated either fully or in part by former municipalities and townships within the boundaries of the City of Ottawa, and is updated periodically.

A review of this map on March 18, 2026, did not identify any landfill sites on the Phase I Property or within 250 m of the Phase I Property.

City of Ottawa HLUI

A request was submitted to the City of Ottawa to request information from the City's Historical Land Use Inventory (HLUI) database for any environmental records pertaining to the Phase I Property as well as any properties situated within the Phase I Study Area. The response identified the former rail line north of Scott Street. As discussed in Section 4.1, the former rail line is not considered to have resulted in an APEC on-site. No other records included in the response were considered PCAs relevant to the Phase I Property.

ERIS Database Report

An Environmental Risk Information Services (ERIS) report for the Phase I Property and surrounding lands was acquired and reviewed as part of this assessment. It should be noted that the ERIS report includes information that would normally be

obtained through the MECP FOI, MECP well records search as well as several other records (i.e., incident reports, waste generators, etc.).

No records pertaining to the Phase I Property were identified by the ERIS search.

A total of 49 off-site records were identified within the 250 m search radius, 1 of which was a previous ERIS search.

Seven O.Reg 347 Waste Generators Summary records were identified. The properties identified by these records have a separation distance of approximately 165 m or more, and are anticipated to be downgradient; therefore, they are not considered to pose an environmental risk to the Phase I Property.

Twenty Ontario Spills records were identified pertaining to the following incidents:

- A 10 L hydraulic oil spill at the intersection of Ross Avenue and Scott Street: a cleanup was noted with no health impacts anticipated; therefore, it is not considered to pose an environmental risk to the Phase I Property.
- A 10 L diesel spill at a bus station approximately 40 m west of the Phase I Property, noted to be contained; therefore, it is not considered to pose an environmental risk to the Phase I Property.
- A 2 L fuel oil leak at the property addressed 36 Ross Avenue, approximately 57m south of the Phase I Property; due to the low volume and separation distance, it is not considered to pose an environmental risk to the Phase I Property.
- A 135 L furnace oil spill at the property addressed 64 Grange Avenue, approximately 200 m southeast; due to the separation distance, it is not considered to pose an environmental risk to the Phase I Property.
- A 750 L furnace oil spill at the property addressed 234 Northwestern Avenue, approximately 245 m northwest; due to the separation distance and anticipated downgradient orientation, it is not considered to pose an environmental risk to the Phase I Property.

The remaining 17 spill records pertain to incidents with approximate separation distances of 100 m or greater and consist of gaseous contaminants or low volume (15 L or less); therefore, they are not considered to pose an environmental risk to the Phase I Property.

Nine tank registry records were identified, all of which have a separation distance of approximately 235 m or greater and are anticipated to be downgradient; therefore, these records are not considered to indicate a potential risk to the Phase I Property.

Four records pertaining natural gas pipeline incidents were identified, none of which considered to pose a potential risk to the Phase I Property.

No additional environmental concerns were identified through a review of the remaining records in the ERIS report. A copy of the ERIS Report is included in Appendix 2.

4.3 Physical Setting Sources

Historical aerial photographs of the Phase I Study Area obtained from the National Air Photo Library from the City of Ottawa website application entitled 'geoOttawa' and satellite imagery from Google Earth™ were reviewed in approximate 10-year intervals, beginning with the earliest available photograph. Based on a review of these photographs, the following observations have been made:

1928 The Phase I Property appears to be developed for residential purposes. Several residential dwellings are present to the south, southwest, and southeast. Properties to the east and north are generally undeveloped. The Canadian Pacific (CP) Railway line is visible to the north of the Phase I Property.

1958 The Phase I Property and properties to the west, south, and east (i.e., south of Scott Street) appear to have been developed for residential purposes. The footprints of the structures on the Phase I Property are not consistent with the 1928 photo, indicating that the site was redeveloped between the late 1920s and the late 1950s with the current residential building. Scott Street was constructed running parallel to the CP rail line during this time period as well. Some development has occurred north of Scott Street, although the image has been cut off and land use north of Scott Street is unclear.

1965 No significant changes are apparent with respect to the Phase I Property and neighbouring properties south of Scott Street. A large government building is present in Tunney's Pasture, north of Scott Street. Residential dwellings are visible north of Scott Street, along Northwestern Avenue. A building (mosque) is visible on the east side of Northwestern Avenue.

1976 No significant changes are apparent on the Phase I Property or neighbouring properties south of Scott Street. Additional commercial development (government offices) appears to have occurred north of Scott Street in Tunney's Pasture. The railway along the north side of Scott Street has been removed.

1991 No significant changes are apparent on the Phase I Property or neighbouring properties south of Scott Street. Minor community development and major landscaping is visible north of Scott Street where

the rail line used to be. The Transitway is visible running along the north side of Scott Street. No other significant changes are apparent.

2002 No significant changes are apparent with respect to the Phase I Property or nearby properties.

2011 No significant changes are apparent with respect to the Phase I Property or nearby properties.

2022 No significant changes are apparent with respect to the Phase I Property. An area northeast of the Phase I Property, in Tunney's Pasture, is under construction. No other significant changes are apparent on the nearby properties.

2025 No significant changes are apparent with respect to the Phase I Property. Construction materials are still visible northeast of the site on the Tunney's Pasture property. No other significant changes are apparent on the nearby properties.

Copies of aerial photographs selected for review are included in the Appendix 1.

Geological Maps

Geological mapping information for the Phase I Property was obtained from The Geological Survey of Canada – Urban Geology of the National Capital Area and reviewed as part of this assessment. Based on the available mapping information, the bedrock beneath the Phase I Property generally consists of limestone and interbedded dolomite of the Gull River Formation. Surficial soils were identified to consist of till with a drift thickness of 2 to 3 metres.

Topographic Maps

A topographic map of the Phase I Property and the study area was obtained from the Natural Resources Canada – The Atlas of Canada website and reviewed as part of this assessment. The topographic map indicates that the general elevation of the Phase I Property is approximately 60 m above sea level, while the regional topography is generally sloping down to the north toward the Ottawa River. Based on the topographic map and nearest body of water (the Ottawa River), the groundwater is inferred to flow in a northerly direction. An illustration of the referenced topographic map is presented on Figure 2 – Topographic Map, appended to this report.

Physiographic Maps

A Physiographic Map was obtained from the Natural Resources Canada – The Atlas of Canada website and reviewed as a part of this assessment. According to the publication and available mapping information, the Phase I Property is situated within the Great Lakes - St. Lawrence Lowlands. According to the description provided: "…the lowlands are plain-like areas that were affected by the Pleistocene glaciations and are therefore covered by surficial deposits and other features associated with the ice sheets." The Phase I Property is located within the Central St. Lawrence Lowlands area, which is rarely more than 150 m above sea level.

Water Bodies

The nearest body of water is the Ottawa River, located approximately 900 m to the north of the Phase I Property.

MECP Water Well Records

A search of the MECP website for all drilled well records within a 250 m radius of the Phase I Property was conducted as part of this assessment. No well records were identified on the Phase I Property. Four well records were identified within the Phase I Study Area.

Two of these records pertain to wells drilled in 2023 and 2024; however, these records do not contain information about soil strata, depth, purpose, or construction. Based on when they were drilled, the records are expected to pertain to wells constructed for groundwater monitoring purposes. One record pertains to a cluster of 5 monitoring wells along Scott Street, installed in 2007. The remaining record pertains to a domestic water well constructed in 1949 at 248 Northwestern Avenue. Due to the age and access to municipal potable water, it is unlikely that the potable water well remains in use.

According to the well records, the overburden stratigraphy within the Phase I Study Area generally consists of brown sand with gravel and cobbles with a drift thickness of approximately 3.1 m, overlaying limestone bedrock or the presence of limestone bedrock at ground surface. All well records identified on the MECP website within the Phase I Study Area are included in Appendix 2.

5.0 Interviews

Property Owner Representative

Connor da Costa, of Citymaker Homes, was interviewed as part of this assessment. Mr. da Costa indicated that the property was recently purchased and he was not aware of any environmental concerns, including, but not limited to,

historical spills or former fuel storage tanks. He confirmed that the building is comprised of 2 residential units, both of which were occupied at the time of the site visit, which are heated by a natural gas furnace and are serviced with municipal water and sewer services.

6.0 Site Reconnaissance

6.1 General Requirements

A site visit was conducted for the Phase I Property on April 2, 2026. Weather conditions were cloudy, with a temperature of approximately 6°C. Ms. Isabelle Dillon-Sullivan from Paterson's Environmental Division conducted the inspection.

In addition to the Phase I Property, the uses of neighbouring properties within the Phase I Study Area were assessed at the time of the site visit.

6.2 Specific Observations at the Phase I Property

Site Description

The Phase I Property is currently occupied by a two-storey residential dwelling with full basement level, located on the southeast side of the property, as well as a detached garage located in the southwest corner of the property. A paved driveway is present along the western edge of the property running from Scott Street to the detached garage. A landscaped front and side yard is present to the north and east of the residential dwelling, with trees and bushes located along east and northeast edges of the property.

The Phase I Property and regional topography are generally flat and the Phase I Property is approximately at grade with adjacent properties and streets. It should be noted that the Transitway north of Scott Street is an approximately 4 m deep vertical walled trench containing part of OC Transpo Line 1.

Water drainage on the Phase I Property predominately occurs via surface infiltration. No ponded water, stressed vegetation, surficial staining, or any other indications of potential contamination were observed on the Phase I Property.

A depiction of the Phase I Property is illustrated on Drawing PE7464-1 – Site Plan, appended in the Figures section of this report.

Buildings and Structures

A two-storey residential dwelling with a poured concrete foundation and full basement level is present along the south side of the Phase I Property. The residential dwelling has a shingled gambrel-style roof which extends to the first-storey along the north and south sides. The exterior of the residential dwelling is

generally clad with brick while the east side of the second-storey and south side of the first-storey are finished with stucco. The western portion of the residential dweling's exterior consists of painted wood. A detached garage is also present on the Phase I Property located on the west side of the property. The garage has a sloped and shingled-style roof, vinyl siding exterior with a carport extension, and a poured concrete floor. No floor drains were observed in the garage.

The Phase I Property is serviced by the municipality. Overhead power, a gas meter, and water shut off valve were present on the Phase I Property.

Potential Environmental Concerns

- **Fuels and Chemical Storage**

  Jerry cans for gasoline and limited quantities of household lubricants and home and yard maintenance chemicals were observed in the detached garage. The containers appeared to be in good condition with no signs of leaks. No fill or vent pipes or signs of former fill or vent pipes were observed. No concerns were identified with respect to fuel or chemical storage on the exterior of the Phase I Property.

- **Transformer Oil and Polychlorinated Biphenyls (PCBs)**

  A pole mounted transformer was identified adjacent to the southeast corner of the Phase I Property. This transformer was observed to be in good condition with no leaks, staining, or stressed vegetation noted. No concerns were identified with respect to PCBs or transformer oil on the exterior of the Phase I Property.

- **Hazardous Materials and Unidentified Substances**

  At the time of the site visit, no hazardous materials, unidentified substances, spills, surficial staining, abnormal odours, stressed vegetation, or any other signs of potential sub-surface contamination were observed on the Phase I Property.

- **Waste Management**

  Domestic waste generated on the Phase I Property is stored in plastic containers and collected by the municipality on a weekly basis. No concerns with respect to waste generation were identified on the Phase I Property.

- **Fill Material**

  No evidence of fill placement was observed at the time of the site inspection.

Interior Assessment

A general description of the interior of the on-site building is as follows:

- ❑ The floors consist of hardwood, ceramic tiles, and poured concrete in the basement;
- ❑ The walls consist of drywall, and poured concrete in the basement;
- ❑ The ceilings consist of drywall;
- ❑ The lighting throughout the building is provided by LED, fluorescent, and incandescent light fixtures.

Potentially Hazardous Building Products

- ❑ **Asbestos-Containing Materials (ACMs)**

  Based on the age of the on-site building, asbestos-containing building materials may be present within the structure. Potential ACMs observed in the building include the drywall joint compound, window caulking, interior and exterior parging, and exterior stucco finishing. The potential ACMs observed in/on the subject building were noted to be in good condition at the time of the site inspection and are not considered to represent an immediate concern.

- ❑ **Lead-Based Paints**

  Based on the age of the on-site building, lead-based paints may be present on any original or older painted surfaces. Painted surfaces were generally observed to be in good condition at the time of the site inspection and do not represent an immediate concern.

- ❑ **Polychlorinated Biphenyls (PCBs)**

  No potential sources of PCBs were identified on the Phase I Property.

- ❑ **Urea Formaldehyde Foam Insulation (UFFI)**

  UFFI was not observed at the time of the site visit; however, only limited available wall cavities were inspected at the time of the site visit.

Other Potential Environmental Concerns

- ❑ **Fuels and Chemical Storage**

  Household cleaners were observed in the basement and residential units. There was no evidence of a former aboveground or underground fuel storage tank on-site. No surficial staining, signs of spills, or any other

indications of contamination were observed on the Phase I Property. There are no concerns with respect to chemical or fuel storage on the Phase I Property.

- ❑ **Ozone Depleting Substances (ODSs)**

  Refrigerators were observed in the on-site building, as well as an air conditioning unit outside. These appliances may contain ozone depleting substances (ODSs). These appliances appeared to be in good condition at the time of the site inspection and should be maintained or removed by certified contractors.

- ❑ **Wastewater Discharges**

  Domestic wastewater is discharged from the residential units into the City of Ottawa sanitary sewer system. A floor drain was observed in the basement during the site visit. No sumps were observed. No environmental concerns were noted with respect to wastewater discharges at the Phase I Property at the time of the site inspection.

- ❑ **Mould**

  No signs of mould or excessive moisture were noted at the time of the site inspection, although wall and ceiling cavities were not inspected.

Neighbouring Properties

At the time of the site visit, a survey of the neighbouring properties was conducted from publicly accessible roadways.

Land use adjacent to the Phase I Property was as follows:

North: Scott Street, following by the Transitway;

South: Residential;

East: Ross Avenue, followed by residential;

West: Residential.

No potential environmental concerns were identified with respect to the current use of the adjacent properties. The neighbouring land use within the Phase I Study Area is depicted on Drawing PE7464-2 – Surrounding Land Use Plan, in the Figures section of this report.

7.0 Review and Evaluation of Information

7.1 Land Use History

Based on available historical records, the Phase I Property was first developed prior to 1928 for residential land use and has been used for residential purposes since that time.

Potentially Contaminating Activities (PCAs) and Areas of Potential Environmental Concern

Based on the findings of the Phase I ESA, no PCAs were identified on the Phase I Property. One off-site PCA was identified within the Phase I Study Area, but is not considered to have resulted in an APEC on-site. Site features and surrounding land use can be seen on Drawing PE7464-1 – Site Plan and PE7464-2 – Surrounding Land Use Plan in the Figures section of this report.

7.2 Conceptual Site Model

Geological and Hydrogeological Setting

Based on the available mapping information, the bedrock beneath the Phase I Property generally consists of limestone and interbedded dolomite of the Gull River Formation. Surficial soils were identified to consist of till with a drift thickness of 2 to 3 metres. Groundwater is anticipated to flow in a northerly direction toward the Ottawa River.

Fill Placement

No evidence of fill placement was observed at the time of the site inspection.

Water Bodies and Areas of Natural and Scientific Interest

The nearest water body is the Ottawa River, located approximately 900 m to the north.

No ANSI sites are situated on the Phase I Property or within the Phase I Study Area.

MECP Monitoring Wells and Drinking Water Wells

A search of the MECP website for all drilled well records within a 250 m radius of the Phase I Property was conducted as part of this assessment. No well records were identified on the Phase I Property. Four well records were identified within the Phase I Study Area. One is for a domestic water well constructed in 1949; the remainder are suspected to be associated with monitoring wells. Due to the age of

the identified potable well record and municipal water services in this area, no drinking water wells are anticipated to remain in use within the Phase I Study Area.

According to the well records, the overburden stratigraphy within the Phase I Study Area generally consists of brown sand with gravel and cobbles with a drift thickness of approximately 3.1 m, overlying limestone bedrock or the presence of limestone bedrock at ground surface. The well records discussed above are included in Appendix 2.

Existing Buildings and Structures

A two-storey residential dwelling with a poured concrete foundation and full basement level is present along the south side of the Phase I Property. The residential dwelling has a shingled gambrel-style roof which extends to the first storey along the north and south sides. The exterior of the residential dwelling is generally clad with brick while the east side of the second storey and south side of the first storey are finished with stucco. The western portion of the residential dwelling's exterior consists of painted wood.

A detached garage is also present on the west side of the Phase I Property. The garage has a sloped and shingled-style roof and vinyl siding exterior with a carport extension.

Current and Future Property Use

The Phase I Property is currently used for residential purposes.

It is our understanding that the Phase I Property will be redeveloped with a multi-unit residential building. No changes to land use will occur.

Subsurface Structure and Utilities

The residential dwelling on the Phase I Property is serviced by sewer, water, and natural gas. No signs of any other subsurface structures or utilities were identified at the time of the site inspection.

Neighbouring Land Use

Land use within the Phase I Study Area consists of residential use to the east, west, and south. To the north, across Scott Street and beyond the transitway, is a mix of residential, institutional, and commercial land use. The current uses of neighbouring lands within the Phase I Study Area are not considered to represent an environmental concern to the Phase I Property. Current land use is depicted on Drawing PE7464-2 – Surrounding Land Use Plan, in the Figures section of this Report.

Potentially Contaminating Activities (PCAs)

Based on the findings of the Phase I ESA, no PCAs were identified on the Phase I Property. One PCA (former rail line) was identified within the Phase I Study Area, north of Scott Street.

Areas of Potential Environmental Concern (APEC)

Based on the findings of the Phase I ESA, no APECs were identified resulting from PCAs on the Phase I Property or within the Phase I Study Area.

Contaminants of Potential Concern (COPC)

Since no APECs were identified on the Phase I Property, there are no COPCs.

8.0 CONCLUSION

8.1 Assessment

Paterson was retained by Citymaker Homes to carry out a Phase I Environmental Site Assessment (Phase I ESA) for the property addressed 12 Ross Avenue in the City of Ottawa, Ontario. The purpose of this Phase I ESA was to research the past and current use of the site and Phase I Study Area to identify any environmental concerns with the potential to have impacted the Phase I Property.

According to historical research, the Phase I Property was first developed for residential purposes prior to 1928 and land use has remained unchanged. No environmental concerns were identified with respect to the historical use of the Phase I Property.

Historically, the neighbouring properties within the Phase I Study Area were primarily residential, with residential, commercial (offices), and industrial (rail line) use north of Scott Street. A rail line was formerly present north of Scott Street, and although it is considered a PCA, it is not considered to have resulted in an APEC on-site. No other environmental concerns were identified with respect to historical use of the properties within the Phase I Study Area.

An inspection of the Phase I Property and the neighbouring properties was conducted on April 2, 2026. The Phase I Property is currently occupied by a two-storey, multi-unit, residential dwelling with a full basement level and detached garage with car port. No environmental concerns were identified with respect to the current use of the Phase I Property.

The surrounding properties in the vicinity of the Phase I Property were observed to consist of primarily residential land use. No environmental concerns were

identified with respect to the current use of surrounding properties within the Phase I Study Area.

Based on the findings of the Phase I ESA, it is our opinion that **a Phase II ESA is not required for the subject property.**

8.2 Recommendations

Potentially Hazardous Building Materials

Based on the approximate age of the subject building (c. 1957), asbestos containing building materials may be potentially present within the structure. Potential ACMs observed at the time of the site inspection include drywall joint compound, window caulking, stucco, and parging. The potential ACMs were noted to be in good condition and do not represent an immediate concern.

Lead-based paints may be present beneath more recent non-lead-based paint products on any original surfaces within the subject building. It is our understanding that the subject building will eventually be demolished as part of the property redevelopment. Prior to any disturbance of potentially hazardous building materials (ex. ACMs, lead), a designated substance survey (DSS) must be conducted on the current structure, in accordance with Ontario Regulation 490/09 and/or O.Reg. 278/05, under the Occupational Health and Safety Act.

9.0 STATEMENT OF LIMITATIONS

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

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

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

Paterson Group Inc.

Kelly Martinell, P.Eng. QP$_{ESA}$

Mark D'Arcy, P.Eng., QP$_{ESA}$

Report Distribution:

- ❑ Citymaker Homes
- ❑ Paterson Group

10.0 References

Federal Records

- ❒ Natural Resources Canada: Air Photo Library.
- ❒ Natural Resources Canada: The Atlas of Canada.
- ❒ Geological Survey of Canada: Surficial and Subsurface Mapping.
- ❒ Environment Canada: National Pollutant Release Inventory.
- ❒ National Archives of Canada.

Provincial Records

- ❒ MECP: Freedom of Information and Privacy Office.
- ❒ MECP: Municipal Coal Gasification Plant Site Inventory, 1991.
- ❒ MECP: Waste Disposal Site Inventory, 1991.
- ❒ MECP: Access Environment Website.
- ❒ MECP: Water Well Inventory.
- ❒ MECP: Ontario PCB Waste Storage Site Inventory, 1995.
- ❒ Office of Technical Standards and Safety Authority, Fuels Safety Branch.
- ❒ Ministry of Natural Resources and Forestry Areas of Natural Significance.
- ❒ Chapman, L.J., and Putnam, D.F., 1984: 'The Physiography of Southern Ontario, Third Edition', Ontario Geological Survey Special Volume 2.

Municipal Records

- ❒ City of Ottawa Interactive Map: GeoOttawa

Local Information Sources

- ❒ Personal Interviews.
- ❒ Previous Engineering Reports.

Public Information Sources

- ❒ ERIS Database Report.
- ❒ Google Earth.
- ❒ Google Maps/Street View.

Figures

FIGURE 1 – KEY PLAN

FIGURE 2 – TOPOGRAPHIC MAP

DRAWING PE7464-1 – SITE PLAN

DRAWING PE7464-2 – SURROUNDING LAND USE PLAN

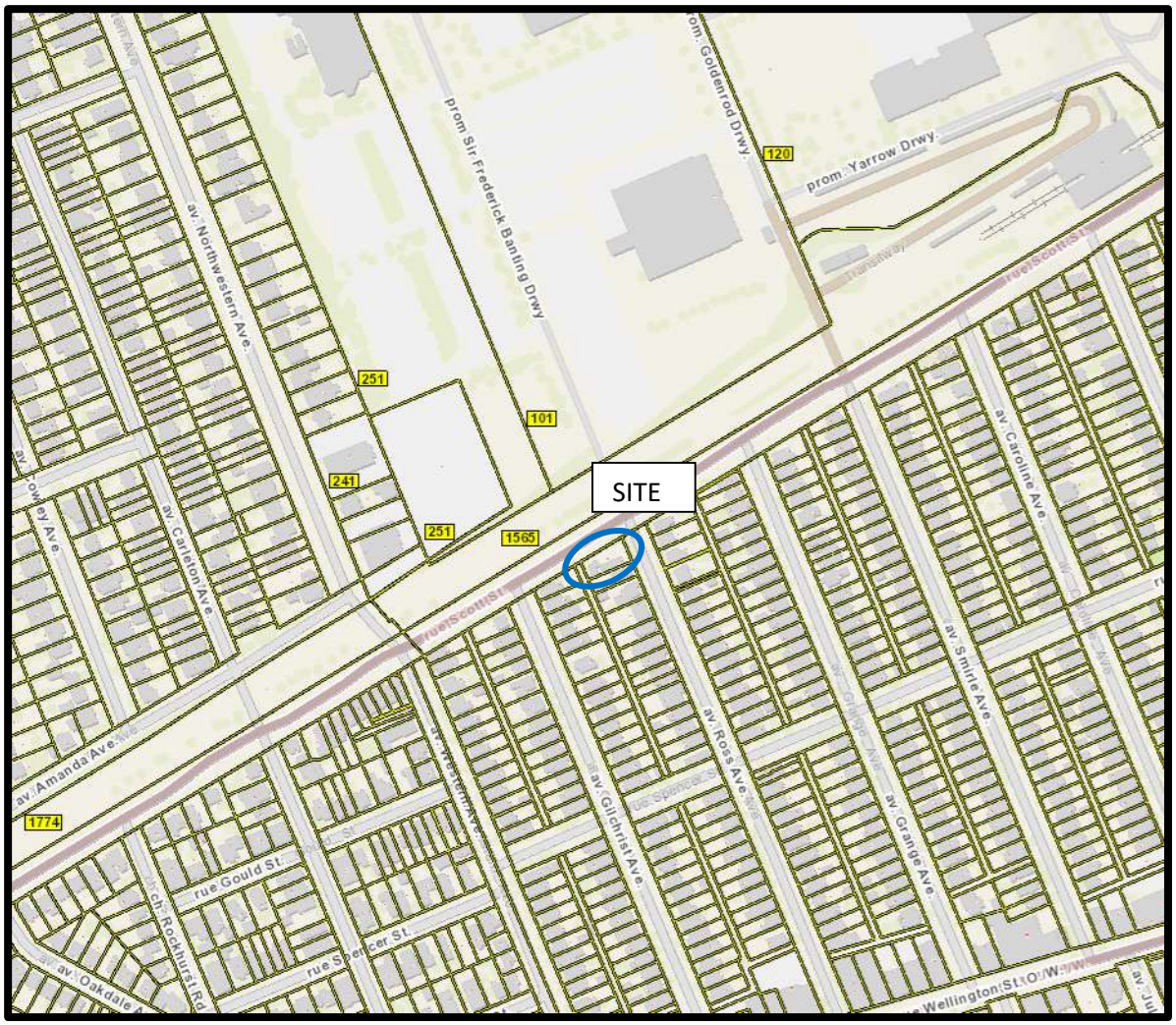


FIGURE 1

KEY PLAN

PATERSON GROUP

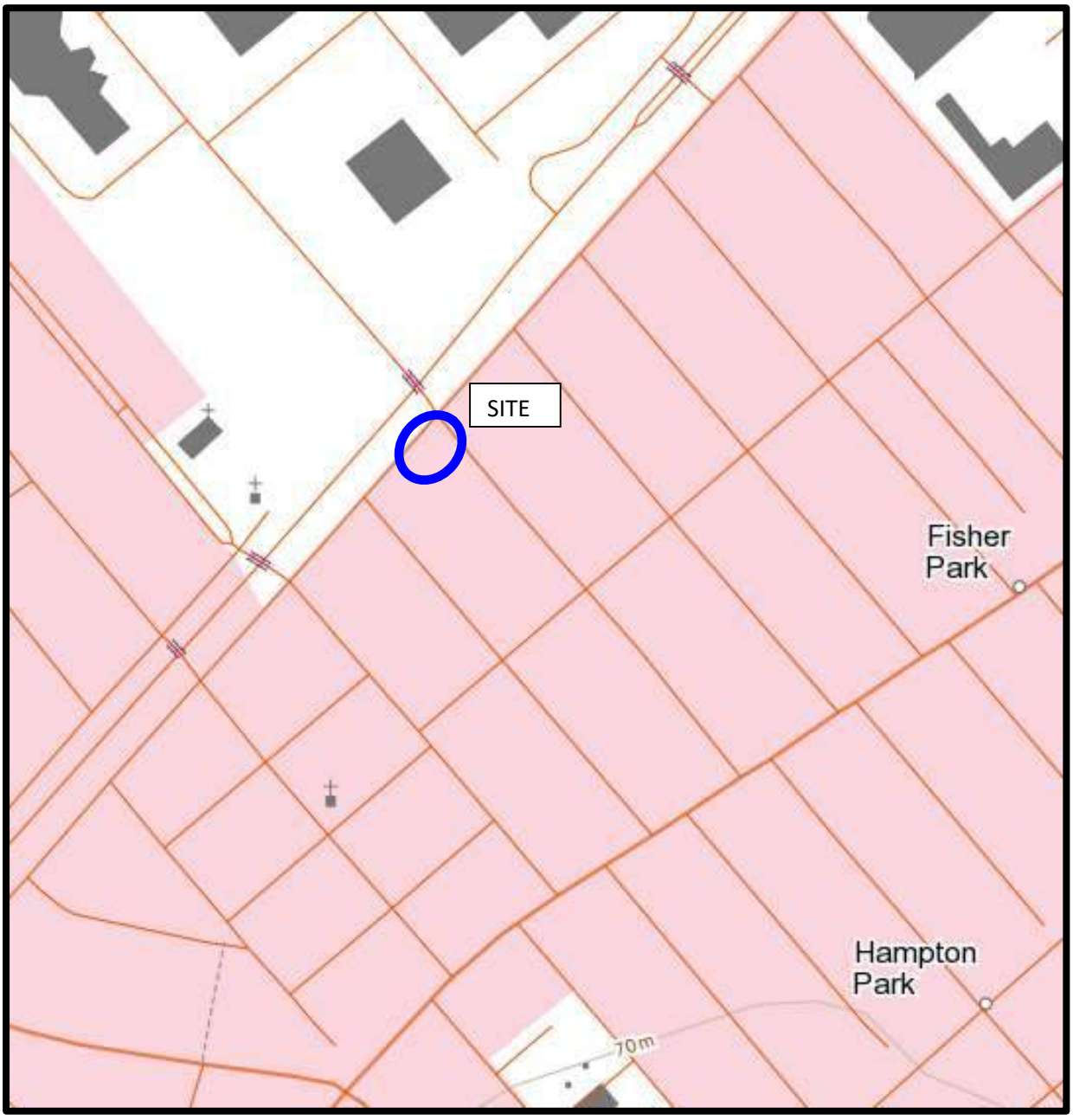


FIGURE 2

TOPOGRAPHIC MAP

TRANSIT WAY

SCOTT STREET

CONCRETE SIDEWALK

ASPHALTIC CONCRETE DRIVEWAY

LANDSCAPED

CONCRETE SIDEWALK

ROSS AVENUE

11 ROSS AVENUE RESIDENTIAL

13 ROSS AVENUE RESIDENTIAL

15 ROSS AVENUE RESIDENTIAL

5 GILCHRIST AVENUE RESIDENTIAL

7 GILCHRIST AVENUE RESIDENTIAL

PATIO

12 ROSS AVENUE RESIDENTIAL

14 ROSS AVENUE RESIDENTIAL

16 ROSS AVENUE RESIDENTIAL

LEGEND:

PHASE I PROPERTY BOUNDARY

SCALE: 1:200

0 1 2 3 4 5 10m

PATERSON GROUP
9 AURIGA DRIVE
OTTAWA, ON
K2E 7T9
TEL: (613) 226-7381

NO.	REVISIONS	DATE	INITIAL

CITYMAKER HOMES

PHASE I - ENVIRONMENTAL SITE ASSESSMENT
12 ROSS AVENUE

OTTAWA, **ONTARIO**

Title:

SITE PLAN

Scale: 1:200	**Date:** 03/2026
Drawn by: GK	**Report No.:** PE7464-1
Checked by: GP	**Dwg. No.:** PE7464-1
Approved by: MD	**Revision No.:**

p:\autocad drawings\environmental\pe74xx\pe7464\pe7464-1 site plan.dwg

11x17

PATERSON GROUP
9 AURIGA DRIVE
OTTAWA, ON
K2E 7T9
TEL: (613) 226-7381

NO.	REVISIONS	DATE	INITIAL

CITYMAKER HOMES

PHASE I - ENVIRONMENTAL SITE ASSESSMENT
12 ROSS AVENUE

OTTAWA, ONTARIO

Title:

SURROUNDING LAND USE PLAN

Scale: 1:2500	Date: 04/2026
Drawn by: GK	Report No.: PE7464-1
Checked by: KAM	Dwg. No.: PE7464-2
Approved by: MD	Revision No.:

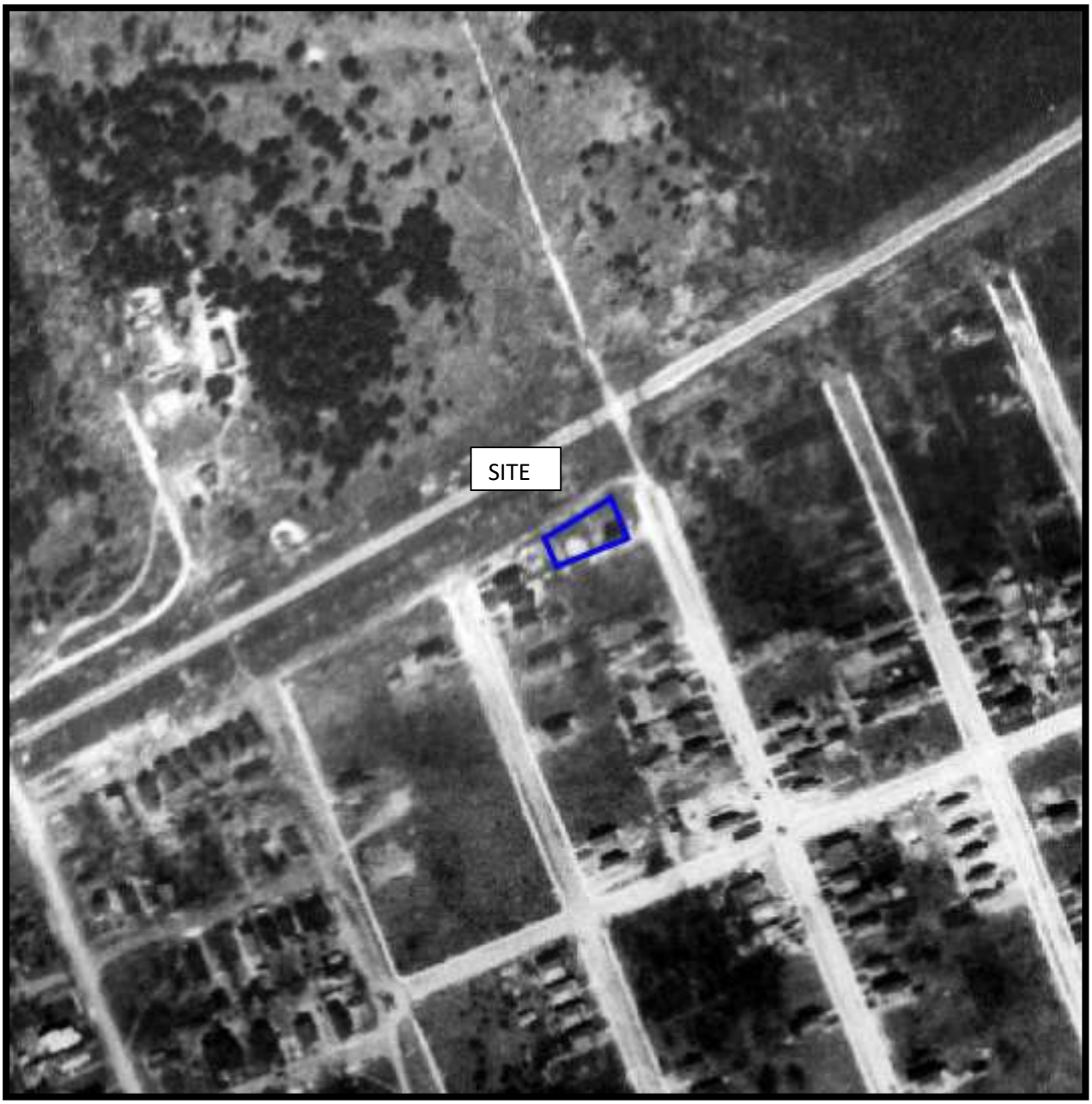
11x17

p:\autocad drawings\environmental\pe74xx\pe7464\pe7464-2 surrounding land use plan.dwg

APPENDIX 1

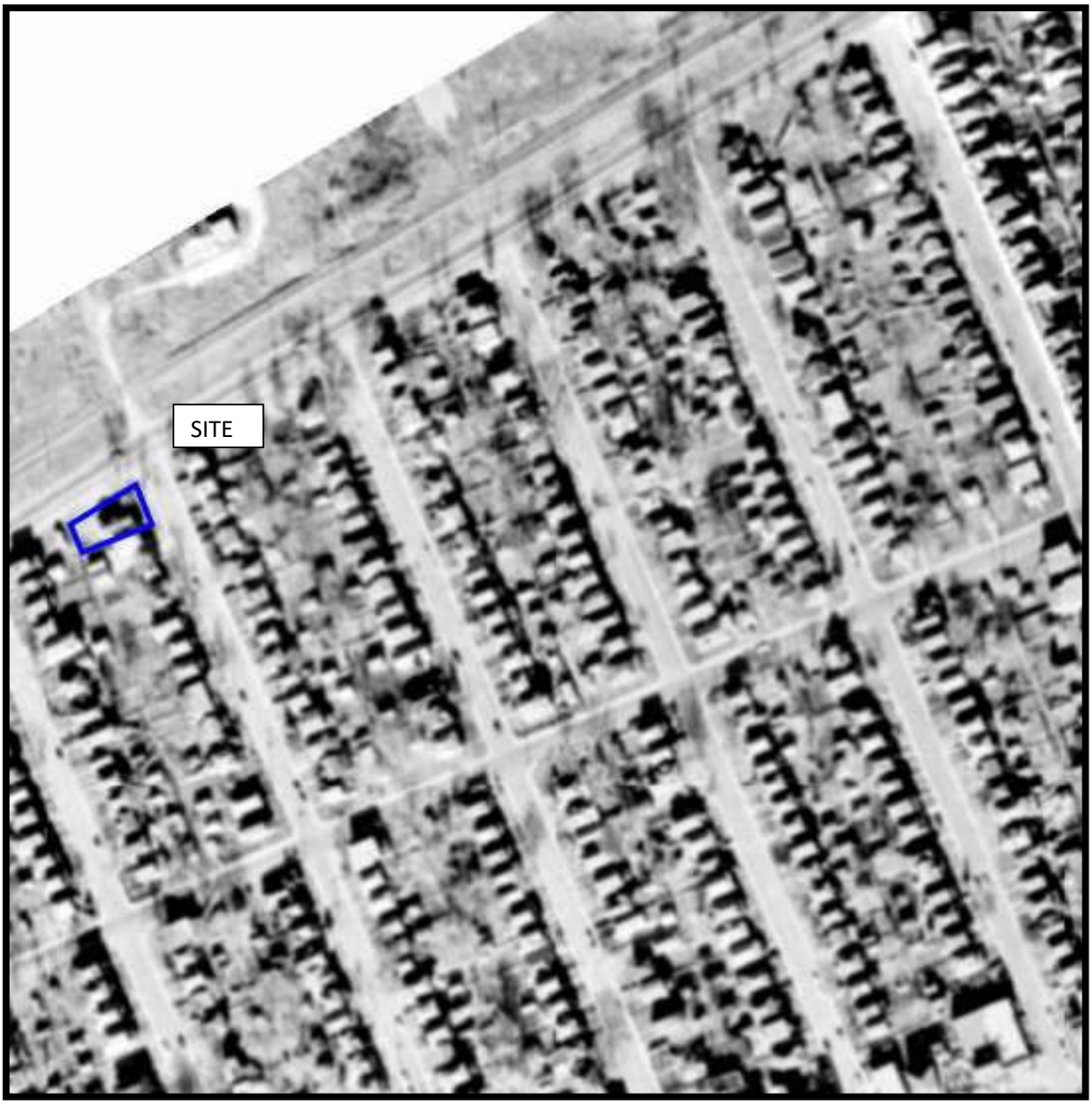
AERIAL PHOTOGRAPHS

SITE PHOTOGRAPHS



AERIAL PHOTOGRAPH
1928

PATERSON GROUP

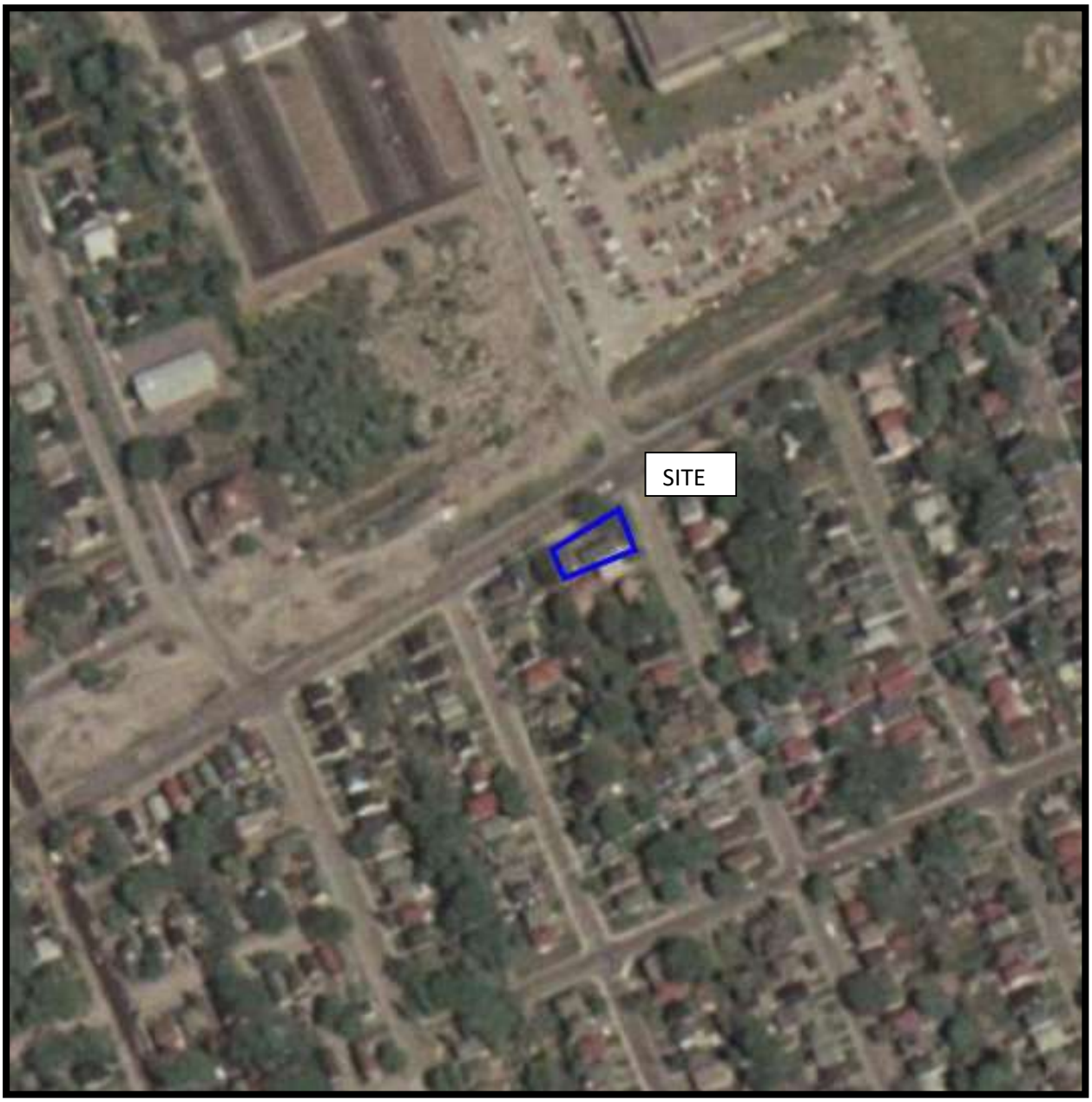


AERIAL PHOTOGRAPH
1958

PATERSON GROUP

AERIAL PHOTOGRAPH
1965

PATERSON GROUP

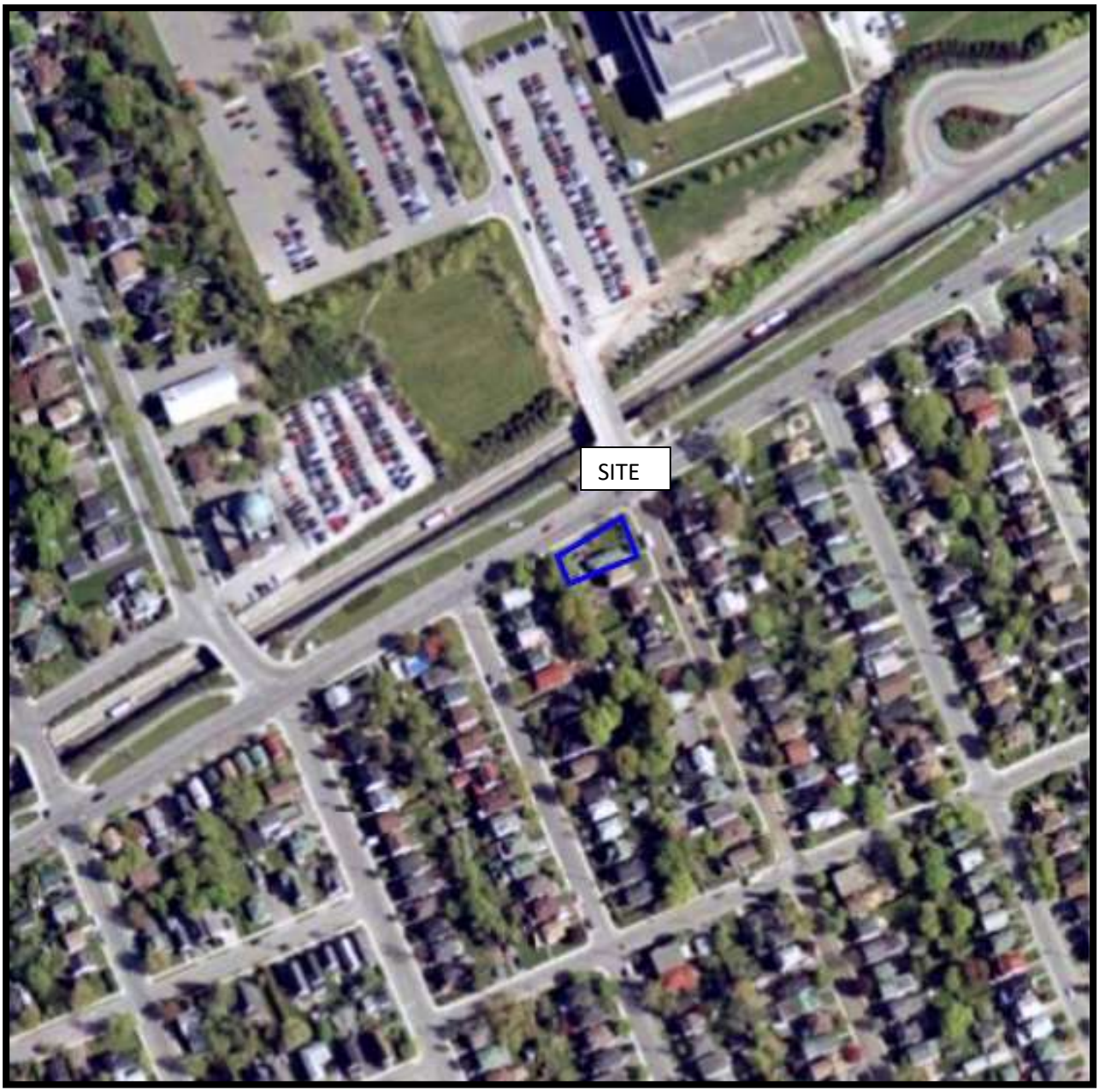


AERIAL PHOTOGRAPH
1976

PATERSON GROUP

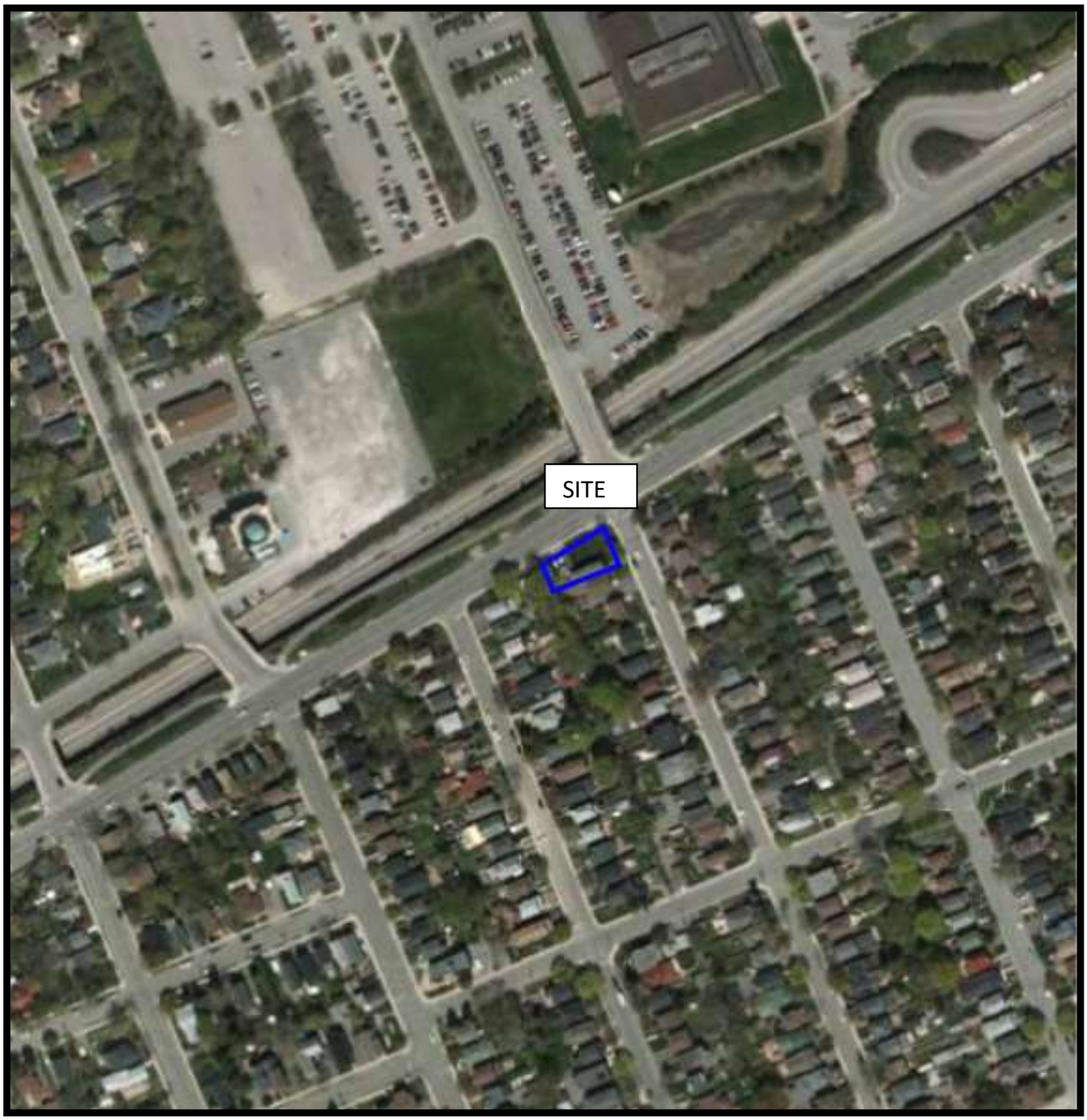
AERIAL PHOTOGRAPH
1991

PATERSON GROUP



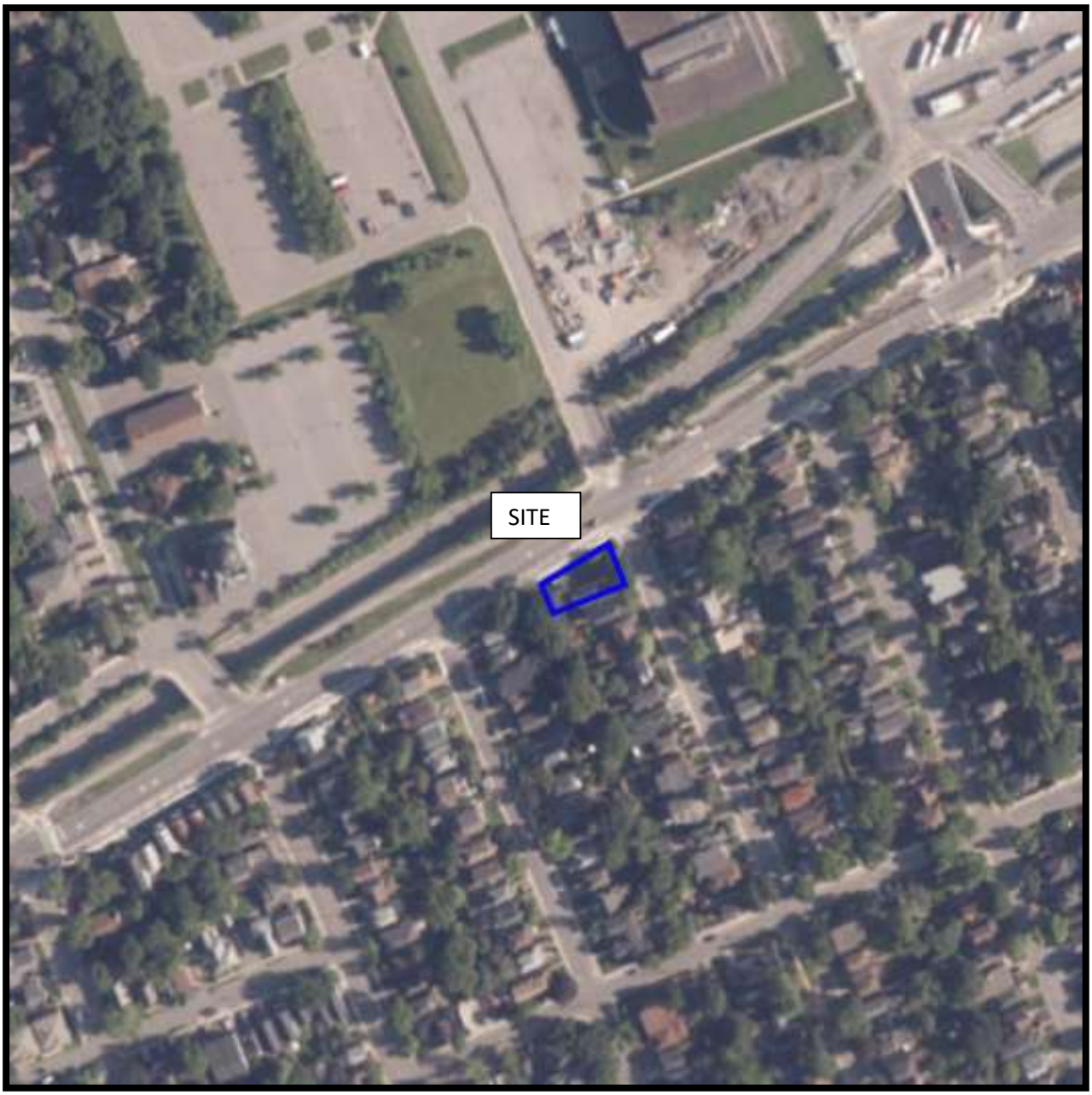
AERIAL PHOTOGRAPH
2002

PATERSON GROUP



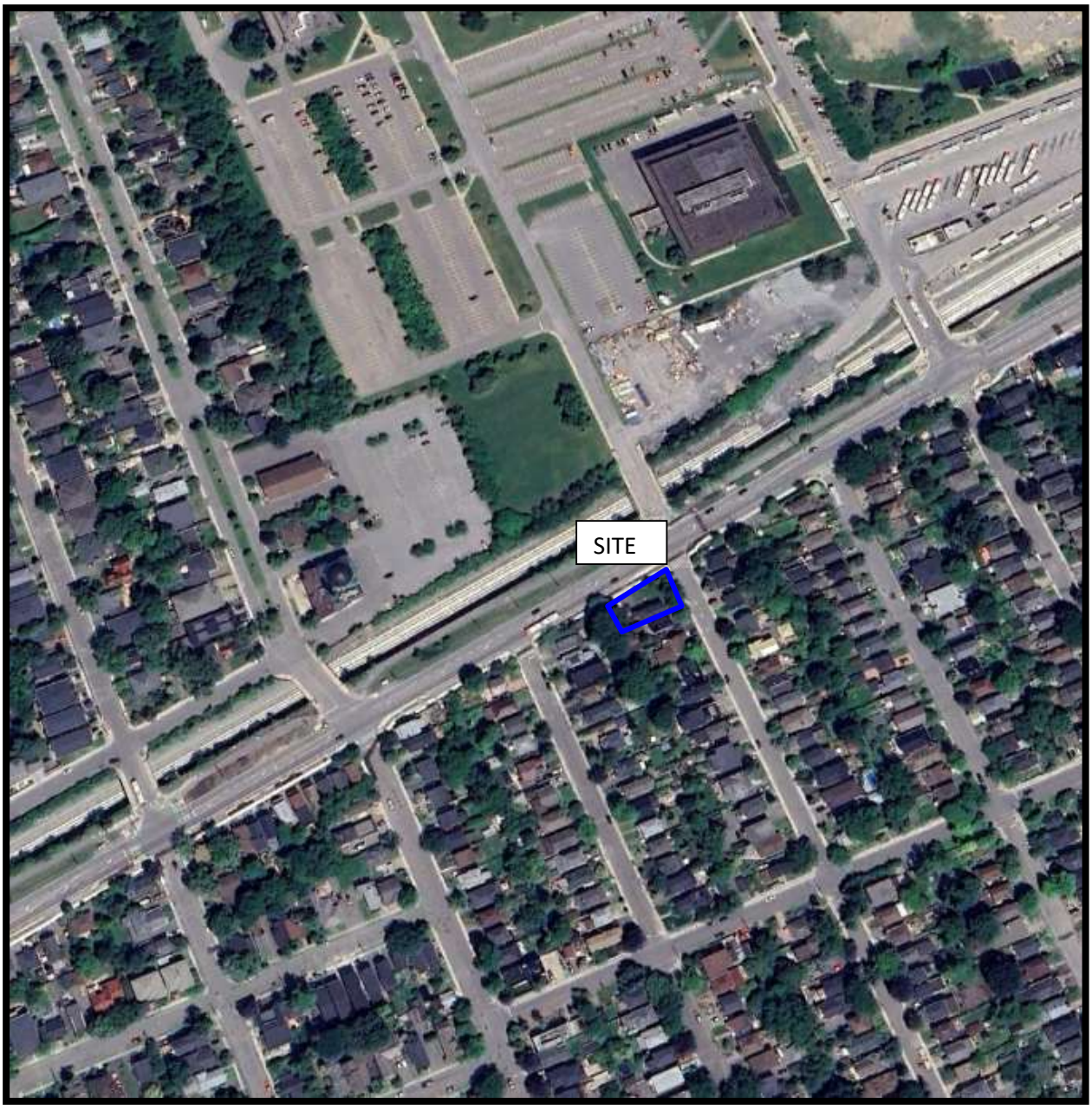
AERIAL PHOTOGRAPH
2011

PATERSON GROUP



AERIAL PHOTOGRAPH
2022

PATERSON GROUP



AERIAL PHOTOGRAPH
2025

PATERSON GROUP

Site Photographs

PE7464 | 12 Ross Avenue, Ottawa ON | April 2, 2026

Photograph 1: View of eastern side of the Phase I Property.

Photograph 2: View of north side of the building exterior and detached garage/carport from Scott St.

Photograph 3: Chimney cleanout in basement.

Photograph 4: View of rear patio.

APPENDIX 2

MECP FREEDOM OF INFORMATION

MECP WATER WELL RECORDS

TSSA CORRESPONDANCE

CITY OF OTTAWA HLUI E

ERIS DATABASE REPORT

Kelly Martinell

From: Grant Paterson
Sent: April 15, 2026 4:32 PM
To: Kelly Martinell
Subject: Fwd: MECP FOI A-2026-01934, Your Reference PE7464 - Decision Letter

Here's the FOI

Begin forwarded message:

> **From:** "FOI (MECP)" <foi.mecp@ontario.ca>
> **Date:** April 1, 2026 at 8:45:06 PM EDT
> **To:** Grant Paterson <GPaterson@patersongroup.ca>
> **Subject: MECP FOI A-2026-01934, Your Reference PE7464 - Decision Letter**

Hello / Bonjour Grant Paterson,

This email is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to:

12 Ross Avenue, Ottawa

Timeframe: 1986/01/01 to 2026/03/16

After a thorough search through the ministry files, no records were located responsive to your request. The official responsible for making the access decision on your request is the undersigned. This file is now closed.

You may request a review of my decision within 30 days from the date of this letter by contacting the Information and Privacy Commissioner/Ontario at http://www.ipc.on.ca. Please note there may be a fee associated with submitting the appeal.

If you have any questions, please email me.

Yours truly,

Rhea Fernandes

for
Josephine DeSouza
Manager, Access and Privacy Office

78

UTM | 18 | Z | 4141 | 8170 | E
| 19 | R | 5101217 | 6010 | N
Elev. | 19 | R | 012015 |
Basin | 215 | | | |

ONTARIO

The Well Drillers Act

Department of Mines, Province of Ontario

RECEIVED NOV 20 1949 GEOLOGICAL BRANCH DEPT. OF MINES

8589

Water Well Record

[redacted] Con. — Lot — Pt. Lot .....
6 North Western Ave
Date Completed ..... Cost of Well (not including pump) 132.00

Pipe and Casing Record

Casing diameter(s) 5"
Length(s) of casing(s) 1 x 8'
Length of screen Nil
Type of screen .....
Type of pump .....
Capacity of pump .....
Depth of pump setting .....

Pumping Test

Date .....
Developed Capacity .....
Duration of Test .....
Pumping Rate .....
Drawdown .....
Static level of completed well 13'
Is well a gravel-wall type? No.

Water Record

Kind (fresh or mineral) .....
Quality (hard, soft, contains iron, sulphur etc.) hard
Appearance (clear, cloudy, coloured) cloudy
For what purpose(s) is the water to be used? domestic
How far is well from possible source of contamination? 15'
What is source of contamination? Backhouse
Enclose a copy of any mineral analysis that has been made of water

Depth(s) to Water Horizon(s)	Kind of Water	No. of Feet Water Rises
48		35

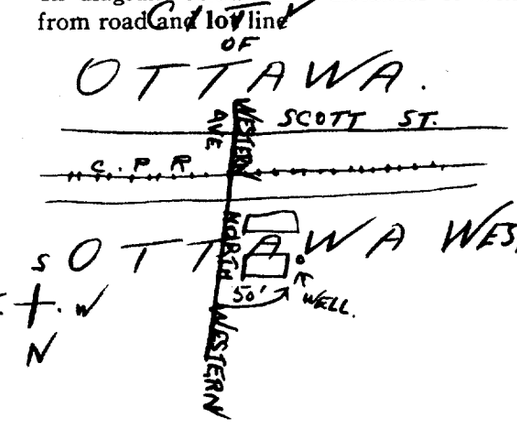
Gasoline storage house gas tank 50 ft to North

Well Log

Drift and Bedrock Record	From	To
	0 ft.	..... ft.
Limestone	0	50'

Location of Well

In diagram below show distances of well from road and lot line



OTTAWA RIVER
2nd house from R.R. on left side facing North.

Situation: Is well on upland, in valley, or on hillside? Upland
Drilling Firm Blair Phillips
Address 614 Gilmour St Ottawa
Recorded by Blair Phillips Address 614 Gilmour St
Date 30 Sept 49 Licence Number 407

CSS.58

NORTH WESTERN Ave.

Ontario Ministry of the Environment

Well Tag No. for Master (OW) A 055104

A056104

Master Well Record for Cluster Well Construction

Regulation 903 Ontario Water Resources Act

Page 1 of 1

Master Well Owner's and Land Owner's Information

First Name	Last Name	
City of Ottawa	Public Works & Services	[redacted]

Mailing Address (Street Number/Name, RR)	Municipality	Province	Postal Code	Telephone No. (inc. area code)
100 Constellation Crescent	Ottawa	ON	K2G6J8	6135802424

Location and Construction of the Master Well in the Cluster

Address of Well Location (Street Number/Name, RR)	Township	Lot	Concession
See attached plan			

County/District/Municipality	City/Town/Village	Province	Postal Code
	Ottawa	Ontario	

UTM Coordinates	Zone	Easting	Northing	GPS Unit Make	Model	Mode of Operation
NAD 83	18T	442331	5027949	Garmin	765	☐ Undifferentiated ☐ Averaged ☑ Differentiated, specify 3D

Overburden and Bedrock Materials (see instructions on the back of this form)

General Colour	Most Common Material	Other Materials	General Description	Depth (Metres) From	Depth (Metres) To
Gry	Asphalt			0	0.2
Grey	Concrete			0.2	0.5
Brn	Sand	Gravel, Cobbles		0.5	3.1
Gry	Limestone			3.1	5.3

BH 8

Hole Details

Depth (Metres) From	Depth (Metres) To	Diameter (Centimetres)
0	5.3	20.0

Water Use

☐ Public ☐ Industrial ☐ Not used ☐ Other, specify
☐ Domestic ☐ Commercial ☐ Dewatering
☐ Livestock ☐ Municipal ☐ Monitoring
☐ Irrigation ☑ Test Hole ☐ Cooling & Air Conditioning

Method of Construction

☐ Cable Tool ☐ Air Percussion ☐ Digging
☑ Rotary (Conventional) ☐ Diamond ☑ Boring
☐ Rotary (Reverse) ☐ Jetting ☐ Other, specify
☐ Rotary (Air) ☐ Driving

Status of Well

☑ Test Hole ☐ Abandoned, Insufficient Supply
☐ Replacement Well ☐ Abandoned, Poor Water Quality
☐ Dewatering Well ☐ Other, specify
☐ Alteration (Construction) ☐ Abandoned, other, specify

Construction Details

Inside Diameter (Centimetres)	Material (steel, plastic, fibreglass, concrete, galvanized)		Wall Thickness	Depth (Metres) From	Depth (Metres) To
3.2	Plastic	Riser	0.2	0	2.3
		Screen	0.2	2.3	5.3

No Casing and Screen Used

Open Hole ☐ Yes ☐ No

Static Water Level Test

Metres

Screen

☐ Galvanized ☐ Steel ☐ Fibreglass ☐ Concrete ☑ Plastic

Outside Diameter (Centimetres)	Slot No.
3.6	.010

Water Details

Water found at Depth	Kind of Water
3.5 Metres ☐ Gas	☑ Fresh ☐ Salty ☐ Sulphur ☐ Minerals
Metres ☐ Gas	☐ Fresh ☐ Salty ☐ Sulphur ☐ Minerals
Metres ☐ Gas	☐ Fresh ☐ Salty ☐ Sulphur ☐ Minerals

Annular Space/Abandonment Sealing Record

Depth Set at (Metres) From	Depth Set at (Metres) To	Type of Sealant Used (Material and Type)	Volume Used (Cubic Metres)
0.2	1.8	Bentonite Holeplug	N/A

Disinfected ☐ Yes ☐ No If no, provide reason:

Date Master Well Completed (yyyy/mm/dd): 2007/10/15

Cluster Information (Please also fill out the additional Cluster Well Information for Well Construction for each parcel of land and cluster.)

Total Wells in Cluster	Please indicate Number of Cluster Well Information Log Sheets Submitted
5	1
Total Wells on this Property	

Location of Well Cluster

Detailed Map must be provided as an attachment no larger than legal size (8.5" x 14"). Sketches are not allowed.

☐ Check box to confirm detailed map is provided as per Section 11.1 (3)

Consent to release additional information concerning the cluster to the Director upon request

Signature of Technician/Contractor	Date (yyyy/mm/dd)

Master Well Owner's/Land Owner's consent to use Cluster Form

[redacted]

Well Contractor and Well Technician Information

Business Name of Well Contractor	Well Contractor's Licence No.
DST Consulting	6838

Business Address (Street No./Name, number, RR)	Municipality
605 Hewitson St	Thunder Bay

Province	Postal Code	Business E-mail Address
Ontario	P7B5V5	dstgroup.com

Bus. Telephone No. (inc. area code)	Name of Well Technician (Last Name, First Name)
8076232929	Finke C. Alan

Well Technician's Licence No.	Signature of Technician	Date Submitted (yyyy/mm/dd)
2544		Oct 2007

Ministry Use Only

Audit No.	Well Contractor No.
M 00136	
Date Received (yyyy/mm/dd) NOV 22 2007	Date of Inspection (yyyy/mm/dd)
Remarks C 66100	

7992 (11/2006)

Ministry's Copy

Ontario

Ministry of the Environment

Well Tag No. for Master Well *(Print Well Tag No.)*: A056104

Cluster Well Information for Cluster Well Construction

Regulation 903 Ontario Water Resources Act

Page 1 of 1

[redacted]

Property Owner's Information

First Name	Last Name	Mailing Address (Street No./Name, RR)	Municipality
CITY OF OTTAWA	DEPARTMENT OF PUBLIC WORKS	100 CONSTELLATION CRESENT. 6th FLOOR	OTTAWA

Province	Postal Code	E-mail Address	Telephone No. (inc. area code)
ON	K2G6J8	carol.Holmes@ottawa.ca	6135802424

Cluster Well Information

Address of Well Location (Street Number/Name, RR)	Lot	Concession	Township	County/District/Municipality
SEE ATTACHED PLAN				

City/Town/Village	Province	Postal Code	GPS Unit Make	Model	Unit Mode of Operation
OTTAWA	Ontario		GARMIN	765	☐ Undifferentiated ☐ Averaged ☑ Differentiated, specify: 3D

Consent to release additional information to the Director upon request

Signature of Technician/Contractor	Date *(yyyy/mm/dd)*

Well # on Sketch	UTM Coordinates Zone	Easting	Northing	Full Depth of Hole (metres)	Hole Diameter (cm)	Method of Construction	Casing Material	Casing Length (metres)	Screen Interval (metres) From	To	Annular Space Sealant Used	Static Water Level (metres)	Abandonment Sealant Used	Comments	Date of Completion *(yyyy/mm/dd)*
BH2	18T	441487	5027448	5.2	20.0	BORING	PLASTIC	0-2.2	2.2	5.2	BENTONITE HOLEPLUG	4.0			
BH5	18T	441712	5027576	5.0	20.0	"	"	0-2.0	2.0	5.0	"	4.2			
BH6	18T	442213	5027874	5.1	20.0	"	"	0-2.1	2.1	5.1	"	4.1			
BH10	18T	442457	5028009	5.2	20.0	"	"	0-2.2	2.2	5.2	"	4.3			
BH4	18T	441569	5027494	3.1	20.0	"	"	0-1.7	~~1.7~~	3.1	"	~~4.1~~			

Well Contractor and Well Technician Information

Business Name of Well Contractor	Business Address (Street Number/Name, RR)	Municipality	Province
DST CONSULTING	605 HEWITSON ST	THUNDER BAY	ONTARIO

Postal Code	Business Telephone No. *(inc. area code)*	Well Contractor's Licence No.	Business E-mail Address
P7B5V5	8076232929	6838	dstgroup.com

Name of Well Technician (First Name, Last Name)	Well Technician's Licence No.	Date Submitted *(yyyy/mm/dd)*	Signature of Technician
ALAN FINKE	2544	OCT 2007	

Date 1st Well in Cluster Constructed *(yyyy/mm/dd)*	Date Last Well in Cluster Constructed *(yyyy/mm/dd)*
2007/10/12	2007/10/16

Ministry Use Only

Date Received *(yyyy/mm/dd)*	Date Inspected *(yyyy/mm/dd)*
NOV 22 2007	
Audit No. C 00100	**Remarks** MOD136

1991 (11/2006)

Ministry's Copy

Ontario (https://www.ontario.ca/page/government-ontario)

Map: Well records

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

Full dataset is available in the Open Data catalogue (https://data.ontario.ca/dataset/well-records) .

Go Back to Map

Well ID

Well ID Number: 7458762
Well Audit Number: *C60819*
Well Tag Number:
This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	
Township	OTTAWA CITY

Lot	
Concession	
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 442373.00 Northing: 5027946.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

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

Annular Space/Abandonment Sealing Record

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

Method of Construction & Well Use

Method of Construction	Well Use	

Status of Well

Construction Record - Casing

Inside Diameter	Open Hole or material	Depth From	Depth To	

Construction Record - Screen

Outside Diameter	Material	Depth From	Depth To

Well Contractor and Well Technician Information

Well Contractor's Licence Number: 6964

Results of Well Yield Testing

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

Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	

20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth	Kind

Hole Diameter

Depth From	Depth To	Diameter

Audit Number: C60819

Date Well Completed: August 17, 2023

Date Well Record Received by MOE: August 31, 2023

Related

How to use a Ministry of the Environment map (https://www.ontario.ca/page/how-use-ministry-environment-map#wells)

Technical documentation: Metadata record (https://data.ontario.ca/dataset/well-records/resource/3031344e-e3f2-48d5-888c-c1deadfd2f77)

Updated: January 10, 2024
Published: March 20, 2014

Ontario (https://www.ontario.ca/page/government-ontario)

Map: Well records

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

Full dataset is available in the Open Data catalogue (https://data.ontario.ca/dataset/well-records) .

Go Back to Map

Well ID

Well ID Number: 7478162
Well Audit Number: *Z424488*
Well Tag Number: *A278869*
This table contains information from the original well record and any subsequent updates.

Well Location

Address of Well Location	
Township	NEPEAN TOWNSHIP

Lot	035
Concession	OF A
County/District/Municipality	OTTAWA-CARLETON
City/Town/Village	
Province	ON
Postal Code	n/a
UTM Coordinates	NAD83 — Zone 18 Easting: 442115.00 Northing: 5027907.00
Municipal Plan and Sublot Number	
Other	

Overburden and Bedrock Materials Interval

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

Annular Space/Abandonment Sealing Record

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

Method of Construction & Well Use

Method of Construction	Well Use	

Status of Well

Construction Record - Casing

Inside Diameter	Open Hole or material	Depth From	Depth To	

Construction Record - Screen

Outside Diameter	Material	Depth From	Depth To

Well Contractor and Well Technician Information

Well Contractor's Licence Number: 7328

Results of Well Yield Testing

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

Recommended pump depth	
Recommended pump rate	
Well Production	
Disinfected?	

Draw Down & Recovery

Draw Down Time(min)	Draw Down Water level	Recovery Time(min)	Recovery Water level
SWL			
1		1	
2		2	
3		3	
4		4	
5		5	
10		10	
15		15	

20		20	
25		25	
30		30	
40		40	
45		45	
50		50	
60		60	

Water Details

Water Found at Depth	Kind

Hole Diameter

Depth From	Depth To	Diameter

Audit Number: Z424488

Date Well Completed: April 03, 2024

Date Well Record Received by MOE: May 28, 2024

Related

How to use a Ministry of the Environment map (https://www.ontario.ca/page/how-use-ministry-environment-map#wells)

Technical documentation: Metadata record (https://data.ontario.ca/dataset/well-records/resource/3031344e-e3f2-48d5-888c-c1deadfd2f77)

Updated: January 10, 2024
Published: March 20, 2014

Grant Paterson

From: Public Information Services <publicinformationservices@tssa.org>
Sent: March 12, 2026 1:52 PM
To: Grant Paterson
Subject: RE: Search records request - PE7464

Hello ,

NO RECORDS FOUND IN CURRENT DATABASE:

- We confirm that there are NO **fuels records** in our database at the subject address(es).

This is not a confirmation that there are no records in the archives. For a further search in our archives, please go to the **TSSA Client Portal** to complete an Application for Release of Public Information.

Please refer to Training (tssa.org) for instructions on how to use the portal. Please refer to How to Submit a Public Information Request (tssa.org) for instructions.

The associated fee must be paid via credit card (Visa or MasterCard).

Once all steps have been successfully completed you will receive your payment receipt via email.

TSSA does not make any representations or warranties with respect to the accuracy or completeness of any records released. The requestor assumes all risk in using or relying on the information provided.

If you have any questions or concerns, please do not hesitate to contact our Public Information Release team at publicinformationservices@tssa.org.

Kind regards,

Slavka Zahrebelny | Public Information & Records Agent
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3585 | Fax: +1 416-734-6242 | E-Mail: szahrebelny@tssa.org
www.tssa.org

Winner of 2025 5-Star Safety Cultures Award

From: Grant Paterson <GPaterson@patersongroup.ca>
Sent: March 12, 2026 1:21 PM

To: Public Information Services <publicinformationservices@tssa.org>
Subject: Search records request - PE7464

⚠ External Email >

[⚠ CAUTION]: THIS EMAIL ORIGINATED OUTSIDE THE ORGANISATION.
DO NOT CLICK LINKS OR OPEN ATTACHMENTS UNLESS YOU KNOW THE SENDER AND ARE EXPECTING THIS EMAIL. PLEASE REPORT WITH THE PHISH REPORT BUTTON IF SUSPICIONS.

Hi,

Could you please complete a search of your records for any underground/aboveground storage tanks or other fuel records for the following addresses in Ottawa, ON:
Ross Avenue: 11,12,13,14,15,16
Gilchrist Avenue: 5,7,9,11

Thank you,

Grant Paterson
Environmental Inspector
TEL: (613) 226-7381 ext. 344
CELL: (343) 961-5549
DIRECT: (613) 800-5584
9 AURIGA DRIVE
OTTAWA ON K2E 7T9
patersongroup.ca

File Number: D06-03-26-0042

April 14, 2026

Grant Paterson
Paterson Group

Dear Grant Paterson,

Re: Information Request
12 Ross Avenue**, Ottawa, Ontario ("Subject Property")**

Internal Department Circulation:

The Planning, Infrastructure and Economic Development Department has the following information in response to your request for information regarding the Subject Property:

- **Environmental Remediation Unit:** The City's Environmental Remediation Unit (ERU) does not have any environmental records for this property.
- **Sewer Use Program:** No Information found.
- **Solid Waste Services:** No information found pertaining to the subject property.
- **Ottawa Public Health - Environmental Health:** all public inspection results are publicly available on the Ottawa Public Health website: https://www.ottawapublichealth.ca/en/public-health-services/public-health-inspections.aspx

Documents Provided:

HLUI Summary Report and HLUI Map

The HLUI Summary Report Excel spreadsheet identifies HLUI area, point and line features within 250 metres of the Subject Property, as shown on the provided HLUI Map PDF. Within 500 metres of the Subject Property, landfills and Environmental Risk Management Area (ERMA) are also identified if applicable.

For more information on how to interpret the HLUI data identified in the attached excel sheet ('26-0042 HLUI Summary report.xlsx'), please refer to the Overview and User Guide."

Additional information may be obtained by contacting:

Ontario's Environmental Registry

The Environmental Registry found at https://ero.ontario.ca/ contains "public notices" about environmental matters being proposed by all government ministries covered by the Environmental Bill of Rights. The public notices may contain information about proposed new laws, regulations, policies and programs or about proposals to change or eliminate existing ones. By using keys words i.e. name of proponent/owner and the address one can ascertain if there is any information on the proponent and address under the following categories: Ministry, keywords, notice types, Notice Status, Acts, Instruments and published date (all years).

The Ontario Land Registry Office

Registration of real property is recorded in the Ontario Land Registry Office through the Land Titles Act or the Registry Act. Documents relating to title and other agreements that may affect your property are available to the public for a fee. It is recommended that a property search at the Land Registry Office be included in any investigation as to the historic use of your property. The City of Ottawa cannot comment on any documents to which it is not a party.

Court House
161 Elgin Street 4th Floor
Ottawa ON K2P 2K1
Tel: (613) 239-1230
Fax: (613) 239-1422

Ottawa Public Health

Ottawa Public Health inspects many different types of establishments. To view inspection results, please visit the Ottawa Public Health website: Public Health Inspections - Ottawa Public Health

Please note that Ottawa Public Health is not the lead agency on land use contamination in the City of Ottawa – contact the Ministry of Environment Conservation and Parks (MECP) for further information.

Please note, as per the HLUI Disclaimer, that the information contained in the HLUI database has been compiled from publicly available records and other sources of information. The HLUI may contain erroneous information given that the records used as sources of information may be flawed. For instance, changes in municipal addresses over time may introduce error. Accordingly, all information from the HLUI database is provided on an "as is" basis with no representation or warranty by the City with respect to the information's accuracy or exhaustiveness in responding to the request.

Furthermore, the HLUI database and the results of this search in no way confirm the presence or absence of contamination or pollution of any kind. This information is provided on the assumption that it will not be relied upon by any person for any

purpose whatsoever. The City of Ottawa denies all liability to any persons attempting to rely on any information provided from the HLUI database.

Please note that in responding to your request, the City of Ottawa does not guarantee or comment on the environmental condition of the Subject Property. You may wish to contact the Ontario Ministry of Environment and Climate Change for additional information.

If you have any further questions or comments, please contact HLUI@ottawa.ca.

Sincerely,

Asiya Ali ***(she/her)***
Student Planner | Étudiante en Urbanism
Development Review – All Wards | Examen des projects d'amenagement pour tous les quartiers
City of Ottawa | Ville d'Ottawa

Enclosures: (2)
1. HLUI Map
2. HLUI Summary Report

cc: File no. D06-03-26-0042

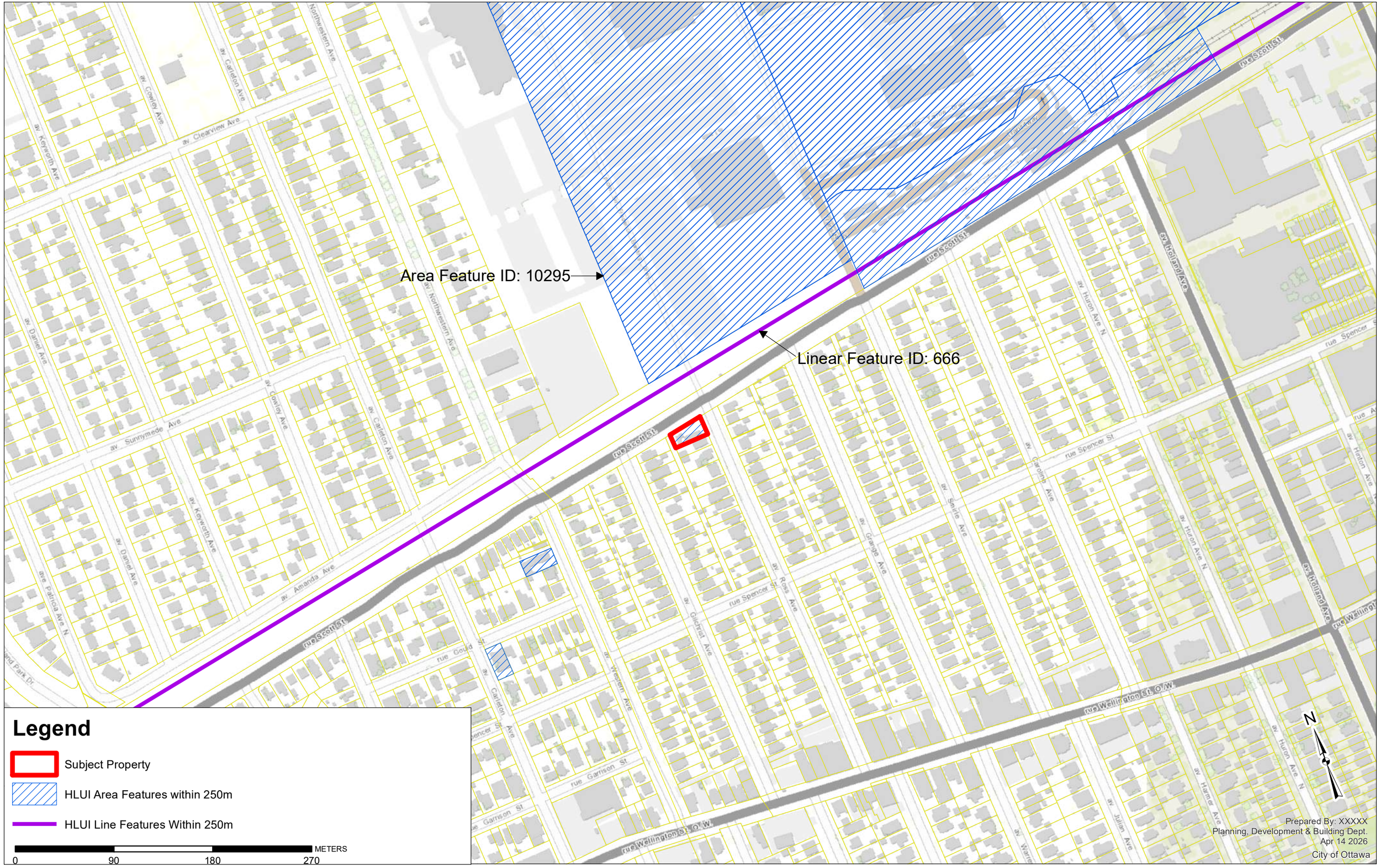
HLUI SUMMARY REPORT
AREA FEATURES

OBJECTID	ACTIVITY_NAME	FACILITY_TYPE	SOURCE_UPDATE_SORTED	YEAR	YEAR_1	ST_NUM	ST_NAME	ST_SUFFIX	ST_NUM2017	ST_NAME2017	ST_SUFFIX2017	COMMENTS
5902	FED-PUBLIC HEALTH LOWREY GERRY C	Public administration	2006-ES; 2012-ES			120	PARKDALE	AVE	120	PARKDALE	AVE	
8880	LIMITED BROOKFIELD GLOBAL	Exterior Close In Work	1960-M; 1970-M; 1980-M; 2005-SelectPhone	1960-2005	c. 1960-19	18	WESTERN	AVE	18	WESTERN	AVE	
10415	INTEGRATED SOLUTIONS CADA CONSTRUCTION		2016-PID	2016	PID2016	101	GOLDENROD	DRWY	101	GOLDENROD	DRWY	;
8879	INC BAXTEC MECHANICAL	Residential Building and D	2001-ES; 2005-SelectPhone; 2006-ES	2001-2006	c. 2005	18	WESTERN	AVE	18	WESTERN	AVE	
10295	SERVICES	Construction	2006-ES	2006	ES 2006	100	TUNNEY'S PASTUREW	DR	101	GOLDENROD	DRWY	
10339	WIGWAM	Hosiery-Manufacturers	2017-SalesGenie	2017	SalesGenie 2017				12	ROSS	AVE	
10531	GLAX PRODUCT LIMITED NATIONAL DEFENCE/	Other Chemical Products I	1950-M	1950	c. 1950	124	PARKDALE	AVE	120	PARKDALE	AVE	This area is Tunney's Pasture.
8176	NDHQ/ DIE/ PHOTO LAB	Defence Services	2000-PID	2000		1	GOLDENROD	ST	1	GOLDENROD	DRWY	
10416	FED-PUBLIC WORKS FED-CANADIAN NUCLEAR	Public administration	2001-ES; 2004-GWStudy; 2006-ES;	2000-2012	ES 2001; E	120	PARKDALE	AVE	120	PARKDALE	AVE	
5869	SAFETY COMMISSION	Public administration	2006-ES			120	PARKDALE	AVE	120	PARKDALE	AVE	
5870	FED-INDUSTRY CANADA	Public administration	2006-ES			120	PARKDALE	AVE	120	PARKDALE	AVE	
6858	OTTAWA LIGHT RAIL TRANSIT CONSTRUCTORS		2016-PID; 2017-AirPhoto	2016-2017	PID2016	8109	TRANSITWAY		1565	SCOTT	ST	;
8214	R MCCLELLAND	Sash, Door and Other Mill	1948-M	1948		110	PARKDALE	AVE	110	PARKDALE	AVE	
10199	JA CRONIER CO LIMITED	Sash, Door and Other Mill	1950-BEP	1948	c. 1948	110	PARKDALE	AVE	120	PARKDALE	AVE	Manufacture frames, wood trusses, et
6857	OC TRANSPO		1991-AirPhoto; 2016-PID; 2017-AirPhoto	1991-2017	PID2016	1611	TRANSITWAY	ST	1565	SCOTT	ST	
10130	MORIN PRESS	Commercial Printing Indus	1950-M; 1960-M; 1970-M; 1980-M	1950-1960	c. 1950-60	26	GOULD	ST	26	GOULD	ST	No Gould St. in 1900, 1910
10296	DEPT OF NATIONAL DEFENCE	Defence Services	2000-PID; 2003-PID	2000-2003	c. 2000; c.	1	GOLDENROD	DRWY	101	GOLDENROD	DRWY	DND Tunney's Building 16, TUNNEY'
10530	CAMECO-CANADIAN MINING & ENERGY CORPORATION	Non-Ferrous Metal Smeltir	1994-PID	1994	c. 1994	0			120	PARKDALE	AVE	Generator #ON0008201 (waste gene
10532	GOVERNMENT OF CANADA PARKDALE	Combined Publishing and	1958-M-1999	1958-1999	c. 1958-19	124	PARKDALE	AVE	120	PARKDALE	AVE	Tunney's Pasture: Laboratory of Hygi
8213	MANUFACTURING CO LTD	Sawmill, Planing Mill and S	1948-M	1948		124	PARKDALE	AVE	124	PARKDALE	AVE	
10417	TWIN PIN CO LIMITED	Sawmill, Planing Mill and S	1950-BEP	1929-1950	c. 1929; c.	124	PARKDALE	AVE	120	PARKDALE	AVE	This area is Tunney's Pasture.

HLUI SUMMARY REPORT
LINEAR FEATURES

OBJECTID	SOURCE	FEATURE	YEAR	COMMENT	NAME	Shape_Length
666	1979-Topographic Map	Abandoned Railway				6782.2

HISTORIC LAND USE INVENTORY (HLUI) - REPORT REFERENCE MAP



DATABASE REPORT

Project Property:	*Phase I ESA - PE7464* *12 Ross Avenue* *Ottawa ON K1Y 0N3*
Project No:	*65338*
Report Type:	*Standard Report*
Order No:	*26031200304*
Requested by:	*Paterson Group Inc.*
Date Completed:	*March 12, 2026*

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

Table of Contents

Executive Summary

Property Information:

Project Property:	*Phase I ESA - PE7464* *12 Ross Avenue Ottawa ON K1Y 0N3*
Project No:	*65338*

Coordinates:

Latitude:	*45.4013397*
Longitude:	*-75.7393671*
UTM Northing:	*5,027,801.58*
UTM Easting:	*442,134.84*
UTM Zone:	*18T*

Elevation:	*215 FT* *65.68 M*

Order Information:

Order No:	*26031200304*
Date Requested:	*March 12, 2026*
Requested by:	*Paterson Group Inc.*
Report Type:	*Standard Report*

Historical/Products:

ERIS Xplorer	*ERIS Xplorer*

Executive Summary: Report Summary

Database	Name	Searched	Project Property	Within 0.25 km	Total
AAGR	*Abandoned Aggregate Inventory*	Y	0	0	0
AGR	*Aggregate Inventory*	Y	0	0	0
AMIS	*Abandoned Mine Information System*	Y	0	0	0
ANDR	*Anderson's Waste Disposal Sites*	Y	0	0	0
AST	*Aboveground Storage Tanks*	Y	0	0	0
AUWR	*Automobile Wrecking & Supplies*	Y	0	0	0
BORE	*Borehole*	Y	0	2	2
CA	*Certificates of Approval*	Y	0	0	0
CDRY	*Dry Cleaning Facilities*	Y	0	0	0
CFOT	*Commercial Fuel Oil Tanks*	Y	0	0	0
CHEM	*Chemical Manufacturers and Distributors*	Y	0	0	0
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	0	0
EASR	*Environmental Activity and Sector Registry*	Y	0	1	1
EBR	*Environmental Registry*	Y	0	0	0
ECA	*Environmental Compliance Approval*	Y	0	1	1
EEM	*Environmental Effects Monitoring*	Y	0	0	0
EHS	*ERIS Historical Searches*	Y	0	1	1
EIIS	*Environmental Issues Inventory System*	Y	0	0	0
EMHE	*Emergency Management Historical Event*	Y	0	0	0
EOR	*Environmental Offenders Registry*	Y	0	0	0
EPAR	*Environmental Penalty Annual Report*	Y	0	0	0
ESNR	*Excess Soil Registry*	Y	0	0	0
EXP	*List of Expired Fuels Safety Facilities*	Y	0	0	0
FCON	*Federal Convictions*	Y	0	0	0
FCS	*Contaminated Sites on Federal Land*	Y	0	0	0
FOFT	*Fisheries & Oceans Fuel Tanks*	Y	0	0	0
FRST	*Federal Identification Registry for Storage Tank Systems (FIRSTS)*	Y	0	9	9
FST	*Fuel Storage Tank*	Y	0	0	0
FSTH	*Fuel Storage Tank - Historic*	Y	0	0	0
GEN	*Ontario Regulation 347 Waste Generators Summary*	Y	0	7	7
GHG	*Greenhouse Gas Emissions from Large Facilities*	Y	0	0	0

Database	Name	Searched	Project Property	Within 0.25 km	Total
HBAR	Historical Business Activity Risk	Y	0	1	1
HINC	TSSA Historic Incidents	Y	0	1	1
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NOC	Notice of Contamination List	Y	0	0	0
NPCB	National PCB Inventory	Y	0	0	0
NPR2	National Pollutant Release Inventory	Y	0	0	0
NPRI	National Pollutant Release Inventory - Historic	Y	0	0	0
OGWE	Oil and Gas Wells	Y	0	0	0
OOGW	Ontario Oil and Gas Wells	Y	0	0	0
OPCB	Inventory of PCB Storage Sites	Y	0	0	0
ORD	Orders	Y	0	0	0
PAP	Canadian Pulp and Paper	Y	0	0	0
PCFT	Parks Canada Fuel Storage Tanks	Y	0	0	0
PES	Pesticide Register	Y	0	0	0
PFAS	Ontario PFAS Spills	Y	0	0	0
PFCH	NPRI Reporters - PFAS Substances	Y	0	0	0
PFHA	Potential PFAS Handlers from NPRI	Y	0	0	0
PINC	Pipeline Incidents	Y	0	4	4
PPHA	Potential PFAS Handlers from EASR	Y	0	0	0
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	0	0
RSC	Record of Site Condition	Y	0	0	0
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directories	Y	0	0	0
SPL	Ontario Spills	Y	0	20	20
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

Database	Name	Searched	Project Property	Within 0.25 km	Total
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*
WMS	***Waste Management Site***	*Y*	*0*	*0*	*0*
WWIS	***Water Well Information System***	*Y*	*0*	*2*	*2*
		Total:	*0*	*49*	*49*

Executive Summary: Site Report Summary - Project Property

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

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

Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
1	SPL	KIEWIT EUROVIA VINCI OTTAWA PARTERNSHIP	Scott St and Ross Ave, Ottawa OTTAWA ON	NNE/39.5	-0.80	21
2	SPL	OTTAWA-CARLETON REGIONAL TRANSIT COMMISSION	OTTAWA ON	W/40.6	-0.80	22
3	HINC		36 ROSS AVENUE OTTAWA ON K1Y 0N3	SSE/57.8	0.20	23
3	SPL	Petro-Canada Fuels Inc.	36 Ross Street Ottawa ON K1Y 0N3	SSE/57.8	0.20	23
4	BORE		ON	W/86.4	-0.80	24
5	SPL		OTTAWA ON	E/99.6	0.20	26
6	SPL		45.4022307, -75.739201 OTTAWA ON	N/99.8	-0.80	27
7	WWIS		lot 35 con A ON ***Well ID:*** 7478162	NNW/107.3	-0.80	28
8	SPL	THE CORPORATION OF THE CITY OF OTTAWA	Scott St. and Grange Ave., OTTAWA OTTAWA ON	NE/114.5	-0.80	29
9	SPL	KIEWIT EUROVIA VINCI	OTTAWA ON	NNE/139.2	-0.80	30
10	PINC	JEANNINE T KNIGHTON	47 GILCHRIST AVE,,OTTAWA,ON,K1Y 0M7,CA ON	S/143.5	1.20	31
10	SPL	Enbridge Gas Distribution Inc.	47 Gilchrest Avenue Ottawa ON	S/143.5	1.20	31

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
11	GEN	The Ottawa Mosque	251 NorthWestern Avenue Ottawa ON K1Y0M1 ***Generator No.*	*Years Reported:*** ON8195884 | 25,23,22	W/160.1	-1.80	32
12	SPL		OTTAWA ON	NNE/162.7	-0.80	33
13	PINC	ENBRIDGE GAS INC	1748 SCOTT ST,,OTTAWA,ON,K1Y 2N6, CA ON	WSW/163.0	-0.80	34
13	SPL		1748 Scott St Ottawa ON	WSW/163.0	-0.80	35
14	PINC		66 Ross Avenue, Ottawa ON	SSE/168.6	1.20	36
15	SPL	KIEWIT CANADA DEVELOPMENT CORP.	OTTAWA ON	NNE/172.1	-0.80	36
16	BORE		ON	WNW/184.5	-1.77	37
17	EASR	KIEWIT/EUROVIA/VINCI OTTAWA PARTNERSHIP	ON	ENE/194.4	-0.80	38
18	SPL	PRIVATE RESIDENCE	64 GRANGE AVE., RONALD MOLSON FURNACE OIL TANK OTTAWA CITY ON K1Y 0N9	ESE/198.7	0.20	39
19	PINC	GUANGZHOU TRISTATE INDUSTRIAL CO LTD	64 SMIRLE AVE,,OTTAWA,ON,K1Y 0S1, CA ON	E/206.9	-0.10	40
19	SPL		64 Smirle Ave Ottawa ON	E/206.9	-0.10	40
20	HBAR	Circle Cleaners	10 Gould Ottawa ON	SW/219.0	0.06	41
21	EHS		Spencer St between Holland Ave and Western Rd	ESE/219.3	0.20	41

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
			Ottawa ON			
22	ECA	City of Ottawa	1565 Scott St Ottawa ON K2G 6J8	ENE/227.6	-0.71	42
23	WWIS		ON ***Well ID:*** 1508589	W/235.0	-2.79	42
24	FRST		101 Goldenrod Driveway Ottawa ON	NNE/235.9	-1.80	44
24	FRST		101 Goldenrod Driveway (Tunney's Pasture) Ottawa ON	NNE/235.9	-1.80	47
24	FRST		101 GOLDENROD, BLDG 16 OTTAWA ON	NNE/235.9	-1.80	51
24	GEN	PSPC AFD RP2	101 Goldenrod Driveway Ottawa ON K1Y 0K9 ***Generator No.*** **|** ***Years Reported:*** ON6748119 | 25,22,20,19,18,17,16,15	NNE/235.9	-1.80	54
24	SPL	GAL Power Systems Limited	101 Goldenrod Driveway, Tunney's Pasture Ottawa ON	NNE/235.9	-1.80	60
24	SPL	Public Work Government Service Canada	101 Goldenrod Driveway Ottawa ON	NNE/235.9	-1.80	61
24	SPL		101 Goldenrod Driveway Ottawa ON	NNE/235.9	-1.80	62
25	SPL	Barbara Connor<UNOFFICIAL>	72 Smirle Avenue Ottawa ON K1Y 0S3	ESE/239.2	0.20	63
26	SPL	CONTRACTOR	AT RESIDENCE AT 87 GRANGE ST. (OWNER MRS. PENNY BRADY 613-729-1064) (N.O.S.) OTTAWA CITY ON K1Y 0P1	ESE/245.3	0.20	64
27	FRST	Health Canada	251, Sir Frederick Banting Driveway Ottawa ON	NW/246.3	-2.25	65

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
27	FRST	Health Canada	251, Sir Frederick Banting Driveway Ottawa ON	NW/246.3	-2.25	67
27	FRST		251 Sir Frederick Banting Driveway Ottawa ON	NW/246.3	-2.25	70
27	FRST		251 Sir Frederick Banting Dr. Ottawa ON	NW/246.3	-2.25	73
27	FRST		251, Sir Frederick Banting Driveway Ottawa ON	NW/246.3	-2.25	77
27	FRST		251, Sir Frederick Banting Driveway Ottawa ON	NW/246.3	-2.25	80
27	GEN	Statistics Canada	251 Sir Frederick Banting Driveway Ottawa ON K1Y 0M1 ***Generator No.*	*Years Reported:*** ON4676523 | 18,17	NW/246.3	-2.25	83
27	GEN	Alliance Engineering	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9 ***Generator No.*	*Years Reported:*** ON001060130 | 25,23	NW/246.3	-2.25	84
27	GEN	HEALTH CANADA	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9 ***Generator No.*	*Years Reported:*** ON0095600 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89,88,87,86	NW/246.3	-2.25	85
27	GEN	Rail Cantech	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9 ***Generator No.*	*Years Reported:*** ON001074741 | 25	NW/246.3	-2.25	159
27	GEN	Statistics Canada	251 Sir Frederick Banting Ottawa ON K1Y0M1 ***Generator No.*	*Years Reported:*** ON8115344 | 21,20	NW/246.3	-2.25	160
28	SPL		234 Northwestern Ave Ottawa ON K1Y 0M3	WNW/247.6	-2.75	161
29	SPL		36 Caroline Avenue OTTAWA ON	ENE/248.9	-1.82	162

Executive Summary: Summary By Data Source

BORE - Borehole

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

Lower Elevation	Address	Direction	Distance (m)	Map Key
	ON	W	86.36	4
	ON	WNW	184.46	16

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011 - Jan 31, 2026 has found that there are 1 EASR site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
KIEWIT/EUROVIA/VINCI OTTAWA PARTNERSHIP	ON	ENE	194.41	17

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011 - Jan 31, 2026 has found that there are 1 ECA site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
City of Ottawa	1565 Scott St Ottawa ON K2G 6J8	ENE	227.58	22

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2025 has found that there are 1 EHS site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	Spencer St between Holland Ave and Western Rd Ottawa ON	ESE	219.27	21

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key

FRST - Federal Identification Registry for Storage Tank Systems (FIRSTS)

A search of the FRST database, dated Oct 31, 2021 has found that there are 9 FRST site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
	101 Goldenrod Driveway Ottawa ON	NNE	235.92	24
	101 Goldenrod Driveway (Tunney's Pasture) Ottawa ON	NNE	235.92	24
	101 GOLDENROD, BLDG 16 OTTAWA ON	NNE	235.92	24
Health Canada	251, Sir Frederick Banting Driveway Ottawa ON	NW	246.27	27
Health Canada	251, Sir Frederick Banting Driveway Ottawa ON	NW	246.27	27
	251 Sir Frederick Banting Driveway Ottawa ON	NW	246.27	27
	251 Sir Frederick Banting Dr. Ottawa ON	NW	246.27	27
	251, Sir Frederick Banting Driveway Ottawa ON	NW	246.27	27
	251, Sir Frederick Banting Driveway Ottawa ON	NW	246.27	27

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Sep 30, 2025 has found that there are 7 GEN site(s) within approximately 0.25 kilometers

of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
The Ottawa Mosque	251 NorthWestern Avenue Ottawa ON K1Y0M1	W	160.12	11
	Generator No.* | *Years Reported: ON8195884 | 25,23,22			
PSPC AFD RP2	101 Goldenrod Driveway Ottawa ON K1Y 0K9	NNE	235.92	24
	Generator No.* | *Years Reported: ON6748119 | 25,22,20,19,18,17,16,15			
Alliance Engineering	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9	NW	246.27	27
	Generator No.* | *Years Reported: ON001060130 | 25,23			
Statistics Canada	251 Sir Frederick Banting Ottawa ON K1Y0M1	NW	246.27	27
	Generator No.* | *Years Reported: ON8115344 | 21,20			
Rail Cantech	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9	NW	246.27	27
	Generator No.* | *Years Reported: ON001074741 | 25			
HEALTH CANADA	251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9	NW	246.27	27
	Generator No.* | *Years Reported: ON0095600 | 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89,88,87,86			
Statistics Canada	251 Sir Frederick Banting Driveway Ottawa ON K1Y 0M1	NW	246.27	27
	Generator No.* | *Years Reported: ON4676523 | 18,17			

HBAR - Historical Business Activity Risk

A search of the HBAR database, dated 1920s - 1990 has found that there are 1 HBAR site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Circle Cleaners	10 Gould Ottawa ON	SW	218.96	20

HINC - TSSA Historic Incidents

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

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
	36 ROSS AVENUE OTTAWA ON K1Y 0N3	SSE	57.85	3

PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 4 PINC site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
JEANNINE T KNIGHTON	47 GILCHRIST AVE,,OTTAWA,ON, K1Y 0M7,CA ON	S	143.47	10
	66 Ross Avenue, Ottawa ON	SSE	168.63	14

Lower Elevation	Address	Direction	Distance (m)	Map Key
ENBRIDGE GAS INC	1748 SCOTT ST,,OTTAWA,ON,K1Y 2N6,CA ON	WSW	162.98	13
GUANGZHOU TRISTATE INDUSTRIAL CO LTD	64 SMIRLE AVE,,OTTAWA,ON,K1Y 0S1,CA ON	E	206.90	19

SPL - Ontario Spills

A search of the SPL database, dated 1988-Dec 2025 has found that there are 20 SPL site(s) within approximately 0.25 kilometers of the project property.

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
Petro-Canada Fuels Inc.	36 Ross Street Ottawa ON K1Y 0N3	SSE	57.85	3
	OTTAWA ON	E	99.63	5
Enbridge Gas Distribution Inc.	47 Gilchrest Avenue Ottawa ON	S	143.47	10

Equal/Higher Elevation	Address	Direction	Distance (m)	Map Key
PRIVATE RESIDENCE	64 GRANGE AVE., RONALD MOLSON FURNACE OIL TANK OTTAWA CITY ON K1Y 0N9	ESE	198.70	18
Barbara Connor<UNOFFICIAL>	72 Smirle Avenue Ottawa ON K1Y 0S3	ESE	239.20	25
CONTRACTOR	AT RESIDENCE AT 87 GRANGE ST. (OWNER MRS. PENNY BRADY 613-729-1064) (N.O.S.) OTTAWA CITY ON K1Y 0P1	ESE	245.35	26

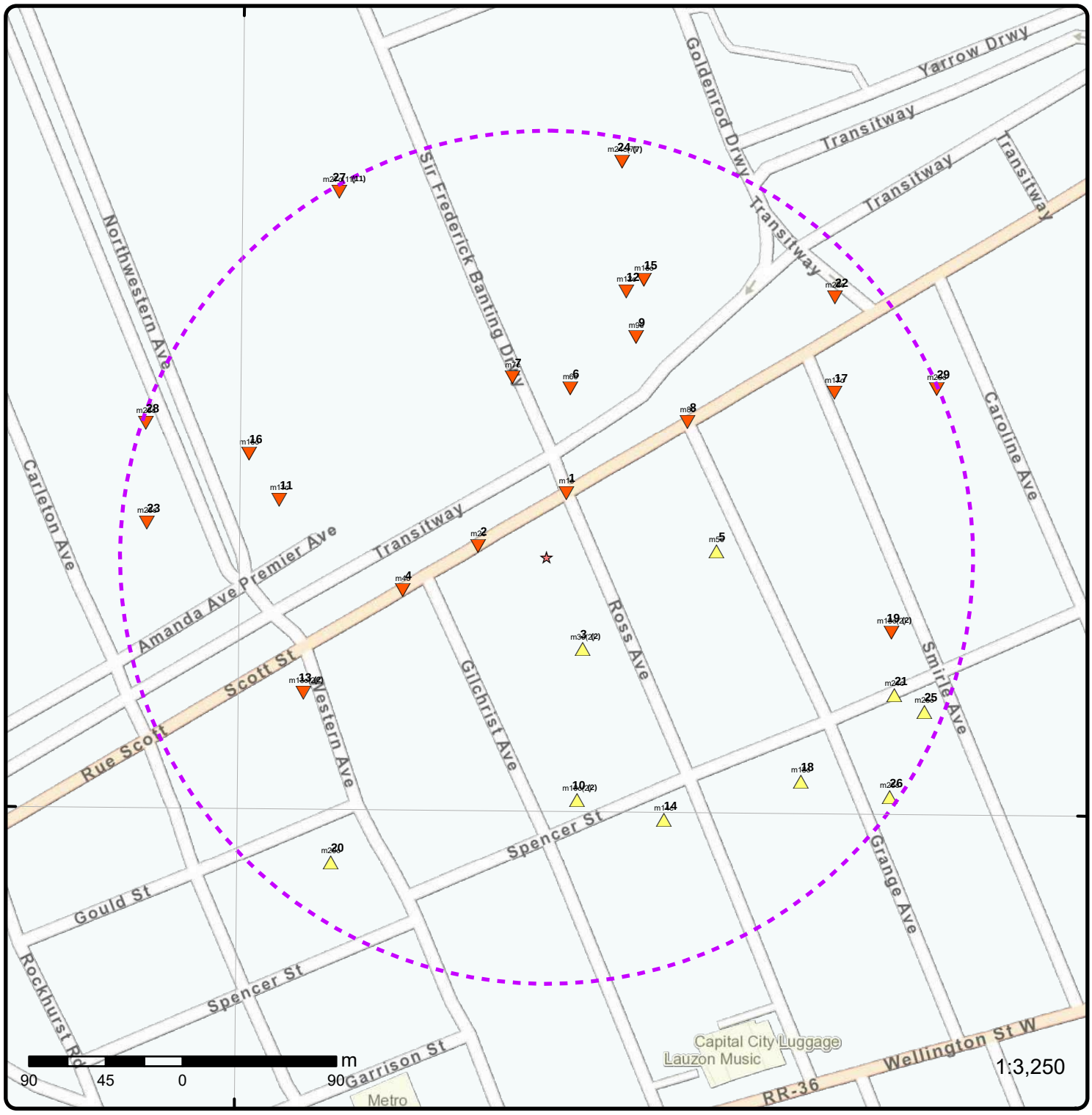
Lower Elevation	Address	Direction	Distance (m)	Map Key
KIEWIT EUROVIA VINCI OTTAWA PARTERNSHIP	Scott St and Ross Ave, Ottawa OTTAWA ON	NNE	39.48	1
OTTAWA-CARLETON REGIONAL TRANSIT COMMISSION	OTTAWA ON	W	40.56	2
	45.4022307, -75.739201 OTTAWA ON	N	99.84	6
THE CORPORATION OF THE CITY OF OTTAWA	Scott St. and Grange Ave., OTTAWA OTTAWA ON	NE	114.49	8
KIEWIT EUROVIA VINCI	OTTAWA ON	NNE	139.17	9
	OTTAWA ON	NNE	162.70	12
	1748 Scott St Ottawa ON	WSW	162.98	13
KIEWIT CANADA DEVELOPMENT CORP.	OTTAWA ON	NNE	172.12	15

	64 Smirle Ave Ottawa ON	E	206.90	19
GAL Power Systems Limited	101 Goldenrod Driveway, Tunney's Pasture Ottawa ON	NNE	235.92	24
Public Work Government Service Canada	101 Goldenrod Driveway Ottawa ON	NNE	235.92	24
	101 Goldenrod Driveway Ottawa ON	NNE	235.92	24
	234 Northwestern Ave Ottawa ON K1Y 0M3	WNW	247.62	28
	36 Caroline Avenue OTTAWA ON	ENE	248.90	29

WWIS - Water Well Information System

A search of the WWIS database, dated Jul 31, 2025 has found that there are 2 WWIS site(s) within approximately 0.25 kilometers of the project property.

Lower Elevation	Address	Direction	Distance (m)	Map Key
	lot 35 con A ON ***Well ID:*** 7478162	NNW	107.27	7
	ON ***Well ID:*** 1508589	W	235.02	23

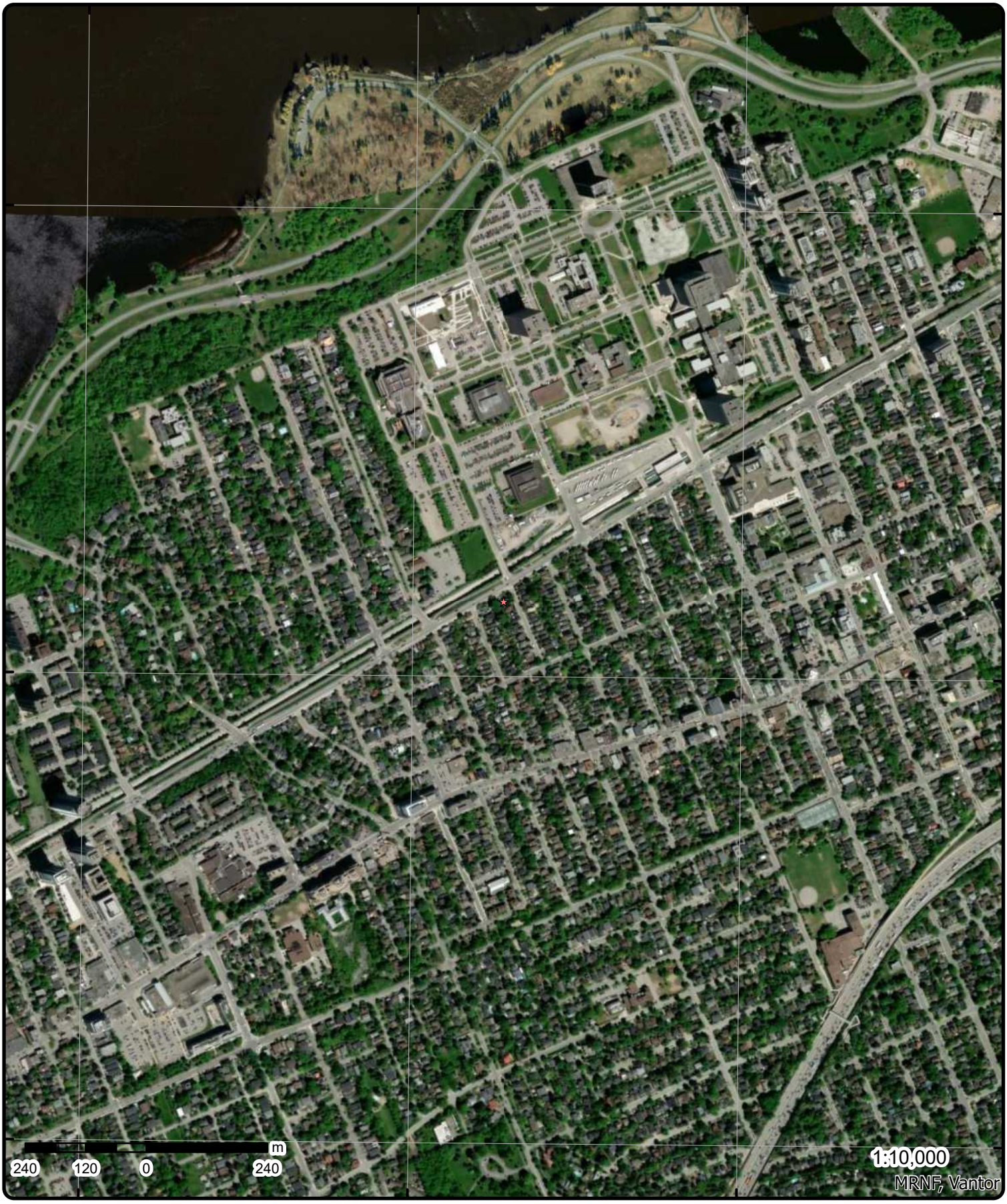


Map: 0.25 Kilometer Radius

Order Number: 26031200304

Address: 12 Ross Avenue, Ottawa, ON

- Project Property
- Buffer Outline
- Sites with Higher Elevation
- Sites with Same Elevation
- Sites with Lower Elevation
- Sites with Unknown Elevation
- Areas with Higher Elevation
- Areas with Same Elevation
- Areas with Lower Elevation
- Areas with Unknown Elevation
- Freeways; Highways
- Traffic Circle; Ramp
- Major Arterial; Minor Arterial
- Local Road
- Service Road; Traffic Circle; Ramp
- Rail
- Beach
- Airport
- Industrial Area
- Military Base
- Aircraft Roads
- Native Reservation
- Hospital
- Shopping & Sports Area
- University/College
- Cemetery; Golf Course
- Parkt (National)
- Park (City/County)



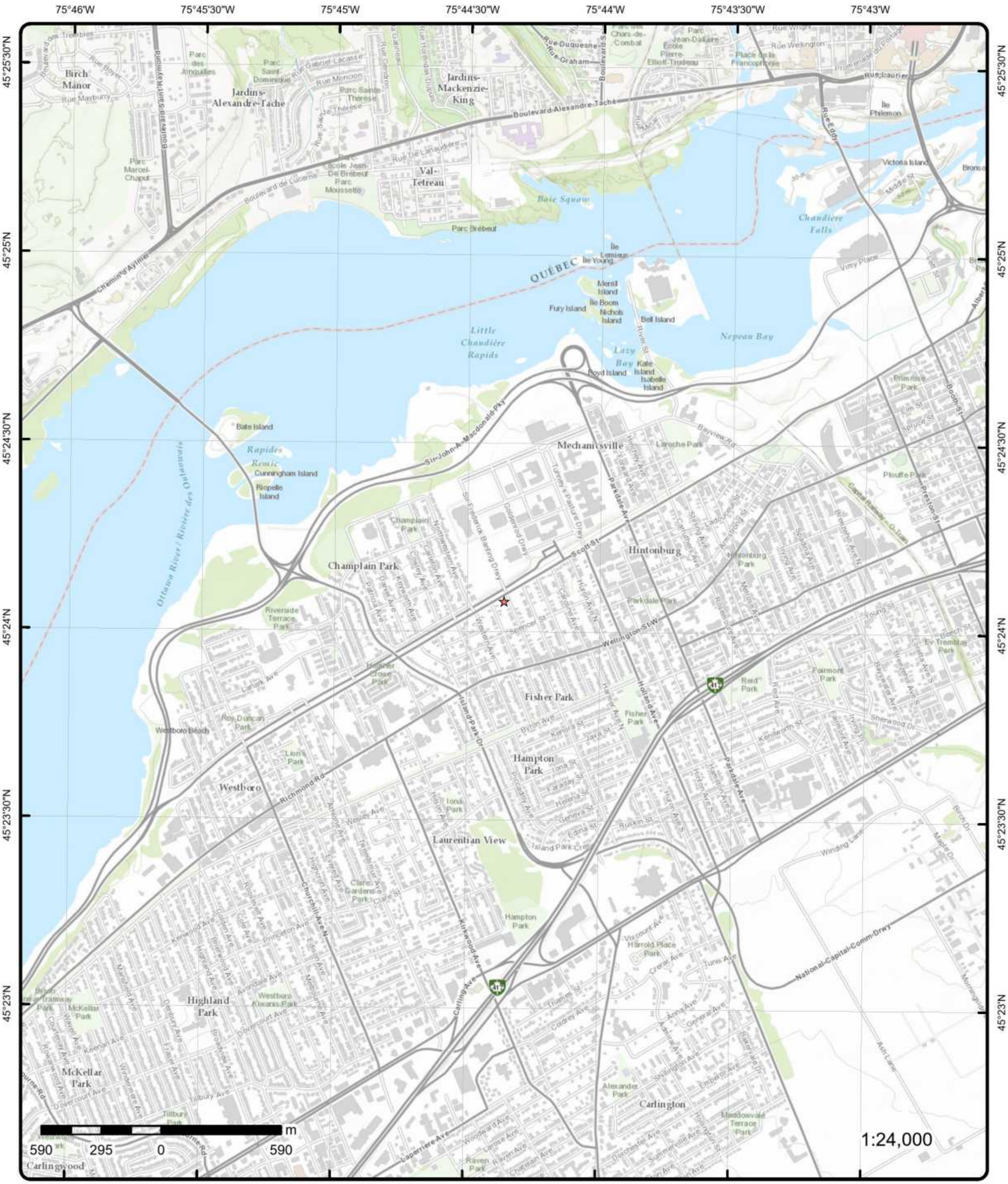
Aerial **Year: 2025**

Address: 12 Ross Avenue, Ottawa, ON

Source: ESRI World Imagery

Order Number: 26031200304

ERIS



Topographic Map

Address: 12 Ross Avenue, ON

Source: ESRI World Topographic Map

Order Number: 26031200304

ERIS

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	NNE/39.5	64.9 / -0.80	KIEWIT EUROVIA VINCI OTTAWA PARTERNSHIP Scott St and Ross Ave, Ottawa OTTAWA ON	SPL

Ref No: 1-285477
Year:
Incident Dt: 10/19/2022 3:00:46 PM
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/20/2022 3:01:46 PM
Dt Document Closed: 11/3/2022 10:55:33 AM
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Site Address: Scott St and Ross Ave, Ottawa
Site Region:
Site Municipality: OTTAWA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: KIEWIT EUROVIA VINCI OTTAWA PARTERNSHIP
Client Type: Private Business
Source Type:
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason:
Incident Summary: KIEWIT: 10L Hydraulic Fluid to grnd; clng
Environment Impact: 1 Minor Impact
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 10 litre (L)
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name: HYDRAULIC OIL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed: 02K | Central Ottawa River
Property Tertiary Watershed: 02KF | Mississippi River - Central Ottawa River
Sector Type: OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION
SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00004343753"],"wkts":["POINT (-75.7392340000 45.4016590000)"],"creation_date":"2022-10-20"}
Time Reported:
System Facility Address:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health: 0 No Impact
Agency Involved:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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2 | ***1 of 1*** | ***W/40.6*** | ***64.9 / -0.80*** | ***OTTAWA-CARLETON REGIONAL TRANSIT COMMISSION***

OTTAWA ON

SPL

Ref No: 1-3MMPYN
Year:
Incident Dt: 7/13/2023 7:30:00 AM
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/13/2023 8:19:30 AM
Dt Document Closed: 7/17/2023 8:50:15 AM
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: OTTAWA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: OTTAWA-CARLETON REGIONAL TRANSIT COMMISSION
Client Type: Other
Source Type: Motor Vehicle
Incident Cause:
Incident Preceding Spill: Leak/Break
Incident Reason: Unknown
Incident Summary: OC Transpo: diesel spill at bus station, some to cb, contained
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 10 litre (L)
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill: Normal operations
Property 2nd Watershed: 02K | Central Ottawa River
Property Tertiary Watershed: 02KF | Mississippi River - Central Ottawa River
Sector Type: OTHER TRANSIT AND GROUND PASSENGER TRANSPORTATION
SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00004335054"],"wkts":["POINT (-75.7398792000 45.4013955000)"],"creation_date":"2023-07-13"}
Time Reported:
System Facility Address:
Source Sector Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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3 ***1 of 2*** ***SSE/57.8*** ***65.9 / 0.20*** ***36 ROSS AVENUE OTTAWA ON K1Y 0N3*** ***HINC***

External File Num: FS INC 0809-04962
Fuel Occurrence Type: Leak
Date of Occurrence: 8/30/2008
Fuel Type Involved: Fuel Oil
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Private Dwelling
Service Interruptions: Yes
Property Damage: No
Fuel Life Cycle Stage: Utilization
Root Cause: Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:No Design:Yes Training: No Management:No Human Factors:No
Reported Details:
Fuel Category: Liquid 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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3 ***2 of 2*** ***SSE/57.8*** ***65.9 / 0.20*** ***Petro-Canada Fuels Inc. 36 Ross Street Ottawa ON K1Y 0N3*** ***SPL***

Ref No: 1807-7J7GW7
Year:
Incident Dt:
Dt MOE Arvl on Scn:
MOE Reported Dt: 9/5/2008
Dt Document Closed: 9/9/2008
Site No:
MOE Response: No Field Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa
Nearest Watercourse:
Site Name: Residence<UNOFFICIAL>
Site Address:
Site Region:
Site Municipality: Ottawa
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Petro-Canada Fuels Inc.
Client Type:
Source Type:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Incident Cause:	Other Discharges
Incident Preceding Spill:	
Incident Reason:	Equipment Failure
Incident Summary:	Petro Can Fuels, 2L Furnace oil,cln
Environment Impact:	Confirmed
Health Env Consequence:	
Nature of Impact:	Other Impact(s)
Contaminant Qty:	2 L
Contaminant Qty 1:	2
Contaminant Unit:	L
Contaminant Code:	13
Contaminant Name:	FURNACE OIL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Other
SAC Action Class:	TSSA - Fuel Safety Branch
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

4 ***1 of 1*** ***W/86.4*** ***64.9 / -0.80*** ***ON*** ***BORE***

Borehole ID:	613096	***Inclin FLG:***	No
OGF ID:	215514400	***SP Status:***	Initial Entry
Status:		***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:		***Primary Name:***	
Completion Date:	JUL-1972	***Municipality:***	
Static Water Level:		***Lot:***	
Primary Water Use:		***Township:***	
Sec. Water Use:		***Latitude DD:***	45.401158
Total Depth m:	15.3	***Longitude DD:***	-75.74044
Depth Ref:	Ground Surface	***UTM Zone:***	18
Depth Elev:		***Easting:***	442051
Drill Method:		***Northing:***	5027782
Orig Ground Elev m:	73.4	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Not Applicable
DEM Ground Elev m:	60.9		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218393695	***Mat Consistency:***	Dense
Top Depth:	4.6	***Material Moisture:***	
Bottom Depth:	5	***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. DENSE.

Geology Stratum ID: 218393699 ***Mat Consistency:***
Top Depth: 12.3 ***Material Moisture:***
Bottom Depth: 15.3 ***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 012 00025 011 00075 008 00100 012 00150 012 00165 010 00250 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID: 218393692 ***Mat Consistency:*** Dense
Top Depth: .8 ***Material Moisture:***
Bottom Depth: 2.3 ***Material Texture:***
Material Color: ***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. DENSE.

Geology Stratum ID: 218393694 ***Mat Consistency:*** Dense
Top Depth: 3 ***Material Moisture:***
Bottom Depth: 4.6 ***Material Texture:***
Material Color: ***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. DENSE.

Geology Stratum ID: 218393697 ***Mat Consistency:*** Dense
Top Depth: 7.6 ***Material Moisture:***
Bottom Depth: 10.7 ***Material Texture:***
Material Color: ***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. DENSE.

Geology Stratum ID: 218393693 ***Mat Consistency:*** Dense
Top Depth: 2.3 ***Material Moisture:***
Bottom Depth: 3 ***Material Texture:***
Material Color: ***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. VERY DENSE.

Geology Stratum ID: 218393698 ***Mat Consistency:***
Top Depth: 10.7 ***Material Moisture:***
Bottom Depth: 12.3 ***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.		

Geology Stratum ID:	218393696	**Mat Consistency:**	Dense
Top Depth:	5	**Material Moisture:**	
Bottom Depth:	7.6	**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.		

Geology Stratum ID:	218393691	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.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 LOOSE.		

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: 056040 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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5 | ***1 of 1*** | ***E/99.6*** | ***65.9 / 0.20*** | ***OTTAWA ON*** | ***SPL***

Ref No:	1-3DLOWH	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	4/12/2023 8:18:00 AM	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	4/12/2023 9:19:34 AM	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:	Desktop Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Ottawa District Office		
Nearest Watercourse:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Site Name:
Site Address:
Site Region:
Site Municipality: OTTAWA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type: Pipeline/Components
Incident Cause:
Incident Preceding Spill: Line Strike
Incident Reason: Human error (Specify)
Incident Summary: TSSA/Enbridge: 1/2" gas line damage
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Air
Activity Preceding Spill: Construction or repair
Property 2nd Watershed: 02K | Central Ottawa River
Property Tertiary Watershed: 02KF | Mississippi River - Central Ottawa River
Sector Type: NATURAL GAS DISTRIBUTION
SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00004018364"],"wkts":["POINT (-75.7380953000 45.4013786000)"],"creation_date":"2023-04-12"}
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
6	1 of 1	N/99.8	64.9 / -0.80	45.4022307, -75.739201 OTTAWA ON	SPL

Ref No: 1-F3WOF5
Year:
Incident Dt: Dec 20,2024 12:36:49 PM
Dt MOE Arvl on Scn:
MOE Reported Dt: Dec 20,2024 12:36:49 PM
Dt Document Closed:
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Site Address: 45.4022307, -75.739201
Site Region:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Site Municipality:	OTTAWA
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	
Client Type:	
Source Type:	
Incident Cause:	
Incident Preceding Spill:	
Incident Reason:	
Incident Summary:	KEV: ~5L diesel to ground, generator overfill.
Environment Impact:	
Health Env Consequence:	Not Anticipated
Nature of Impact:	
Contaminant Qty:	
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	
Property 2nd Watershed:	02K | Central Ottawa River
Property Tertiary Watershed:	02KF | Mississippi River - Central Ottawa River
Sector Type:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00003791487"],"wkts":["POINT (-75.7392010000 45.4022307000)"],"creation_date":"2024-12-20"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

7 **1 of 1** **NNW/107.3** **64.9 / -0.80** **lot 35 con A ON** **WWIS**

Well ID:	7478162	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:		**Data Entry Status:**	Yes
Use 2nd:		**Data Src:**	
Final Well Status:		**Date Received:**	05/28/2024
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:	Z424488	**Contractor:**	7328
Tag:	A278869	**Form Version:**	7
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	OTTAWA-CARLETON
Elevatn Reliabilty:		**Lot:**	035
Depth to Bedrock:		**Concession:**	A
Well Depth:		**Concession Name:**	OF
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: NEPEAN TOWNSHIP
Site Info:

Additional Detail(s) (Map)

Bore Hole ID:	1010334966	***Tag No:***	A278869
Depth (m):		***Contractor:***	7328
Year Completed:	2024	***Latitude:***	45.4022868897928
Well Completed Dt:	04/03/2024	***Longitude:***	-75.7396329090848
Audit No:	Z424488	***Point Y:***	45.402286883095464
Path:		***Point X:***	-75.73963274675651

Bore Hole Information

Bore Hole ID:	1010334966	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	18
Code OB:		***East83:***	442115.00
Code OB Desc:		***North83:***	5027907.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	04/03/2024	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr

Location Method Desc: on Water Well Record
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

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8 | ***1 of 1*** | ***NE/114.5*** | ***64.9 / -0.80*** | ***THE CORPORATION OF THE CITY OF OTTAWA***
Scott St. and Grange Ave., OTTAWA
OTTAWA ON | ***SPL***

Ref No:	1-4HO3MH	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	12/13/2023 6:29:00 PM	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	
MOE Reported Dt:	12/13/2023 6:29:00 PM	***Impact to Health:***	
Dt Document Closed:	12/14/2023 10:05:49 AM	***Agency Involved:***	

Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Site Address: Scott St. and Grange Ave., OTTAWA
Site Region:
Site Municipality: OTTAWA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: THE CORPORATION OF THE CITY OF OTTAWA
Client Type: Government, Municipal
Source Type: Motor Vehicle
Incident Cause:
Incident Preceding Spill: Leak/Break

Incident Reason:	
Incident Summary:	Ottawa 311: ~6L Motor Oil to CB, Cleaning
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	6 litre (L)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	MOTOR OIL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Surface Water
Activity Preceding Spill:	Normal operations
Property 2nd Watershed:	02K | Central Ottawa River
Property Tertiary Watershed:	02KF | Mississippi River - Central Ottawa River
Sector Type:	URBAN TRANSIT SYSTEMS
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00004343753"],"wkts":["POINT (-75.7382430000 45.4020810000)"],"creation_date":"2023-12-13"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

9 **1 of 1** **NNE/139.2** **64.9 / -0.80** **KIEWIT EUROVIA VINCI**

OTTAWA ON

SPL

Ref No:	1-AQGB56	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	Sep 12, 2024 9:59:59 AM	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	Sep 12, 2024 1:31:17 PM	**Impact to Health:**	
Dt Document Closed:	Sep 20, 2024 2:08:26 PM	**Agency Involved:**	

Site No:	
MOE Response:	Desktop Response
Site County/District:	
Site Geo Ref Meth:	
Site District Office:	Ottawa District Office
Nearest Watercourse:	
Site Name:	
Site Address:	
Site Region:	
Site Municipality:	OTTAWA
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	KIEWIT EUROVIA VINCI
Client Type:	Private Business
Source Type:	Other (specify)
Incident Cause:	
Incident Preceding Spill:	Overfill
Incident Reason:	Human error (Specify)
Incident Summary:	KEV: diesel from generator mixed with water on to the ground

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Environment Impact:	
Health Env Consequence:	Low
Nature of Impact:	
Contaminant Qty:	6 litre (L)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	DIESEL FUEL AND WATER MIXTURE
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	Loading and Unloading
Property 2nd Watershed:	02K | Central Ottawa River
Property Tertiary Watershed:	02KF | Mississippi River - Central Ottawa River
Sector Type:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00003791487"],"wkts":["POINT (-75.7387110000 45.4025040000)"],"creation_date":"2024-09-12"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
10	1 of 2	S/143.5	66.9 / 1.20	**JEANNINE T KNIGHTON** **47 GILCHRIST AVE,,OTTAWA,ON,K1Y 0M7,CA** **ON**	PINC

Incident Id:		**Pipe Material:**	
Incident No:	1932032	**Fuel Category:**	
Incident Reported Dt:	8/30/2016	**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	
Status Code:		**Property Damage:**	
Tank Status:	Pipeline Damage Reason Est	**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	
Customer Acct Name:	JEANNINE T KNIGHTON		
Incident Address:	47 GILCHRIST AVE,,OTTAWA,ON,K1Y 0M7,CA		
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
10	2 of 2	S/143.5	66.9 / 1.20	**Enbridge Gas Distribution Inc.** **47 Gilchrest Avenue** **Ottawa ON**	SPL

Ref No:	5406-ADAQKC	**Municipality No:**	

Year:		**Nature of Damage:**	
Incident Dt:	8/29/2016	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	8/29/2016	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:	NA		
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	PL Strike Site<UNOFFICIAL>		
Site Address:	47 Gilchrest Avenue		
Site Region:			
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:	Enbridge Gas Distribution Inc.		
Client Type:			
Source Type:			
Incident Cause:			
Incident Preceding Spill:	Leak/Break		
Incident Reason:	Operator/Human Error		
Incident Summary:	TSSA FSB: 1/2" PL Strike, made safe.		
Environment Impact:			
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:	0 L		
Contaminant Qty 1:	0		
Contaminant Unit:	L		
Contaminant Code:	35		
Contaminant Name:	NATURAL GAS (METHANE)		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Air		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Miscellaneous Industrial		
SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill		
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	1 of 1	W/160.1	63.9 / -1.80	**The Ottawa Mosque** **251 NorthWestern Avenue** **Ottawa ON K1Y0M1**	GEN

Generator No.:	ON8195884
Years Reported:	25,23,22

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Alternate Locations

Generator Nm: THE OTTAWA MUSLIM ASSOCIATION
Site Addr: 251 NORTHWESTERN AVENUE
City: OTTAWA
Reported Year(s): 22

Generator Nm: THE OTTAWA MOSQUE
Site Addr: 251 NORTHWESTERN AVENUE
City: OTTAWA
Reported Year(s): 25,23

2025 Generator Info

Generator Name: The Ottawa Mosque
Site Address: 251 NorthWestern Avenue
City: Ottawa
Postal Code: K1Y0M1

2025 Waste Info

Waste Code: 312
Waste Description: Pathological Wastes
Waste Char Cd: P
Waste Char Desc: Pathological

2023 Generator Info

Contamin'd Fac: No
MHSW Facility: No
NAICS Code: 813110
NAICS Description: Religious Organizations
Ministry District Office: Ottawa District Office
Primary Contact: Mohammed Adi
Phone No: 6137228763
Transfer Station: No

2022 Generator Info

ID: 33899
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 813110
NAICS 1 Description: Religious Organizations
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: The Ottawa Muslim Association
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Mohammed Adi
CO Admin: AbdulRashid Husein
Choice of Contact: CO_OFFICIAL
Official Phone No: 6137228763 Ext.
Admin Phone No: 6137228763 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

12	1 of 1	NNE/162.7	64.9 / -0.80	OTTAWA ON	SPL

Ref No: 1-P4TK25
Year:
Municipality No:
Nature of Damage:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Incident Dt:	Jul 16,2025 8:00:00 AM	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	Jul 16,2025 2:33:59 PM	**Impact to Health:**	
Dt Document Closed:	Aug 7,2025 3:29:31 PM	**Agency Involved:**	
Site No:			
MOE Response:	Desktop Response		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Ottawa District Office		
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	OTTAWA		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:	Other (specify)		
Incident Cause:			
Incident Preceding Spill:	Leak/Break		
Incident Reason:	Equipment failure/malfunction		
Incident Summary:	Kiewit Eurovia • 1L dsl to land • cntnd & clnd		
Environment Impact:			
Health Env Consequence:	Not Anticipated		
Nature of Impact:			
Contaminant Qty:	1 litre (L)		
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:	DIESEL FUEL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Activity Preceding Spill:	Normal operations		
Property 2nd Watershed:	02K | Central Ottawa River		
Property Tertiary Watershed:	02KF | Mississippi River - Central Ottawa River		
Sector Type:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION		
SAC Action Class:			
Call Report Locatn Geodata:	{"integration_ids":["PR00003791487"],"wkts":["POINT (-75.7387870000 45.4027460000)"],"creation_date":"2025-07-16"}		
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			
Primary Watershed:			
Quaternary Watershed:			
Offsite Impacts:			
Waterbody Impacted:			

13	***1 of 2***	***WSW/163.0***	***64.9 / -0.80***	***ENBRIDGE GAS INC*** ***1748 SCOTT ST,,OTTAWA,ON,K1Y 2N6,CA*** ***ON***	***PINC***

Incident Id:		**Pipe Material:**	
Incident No:	2712386	**Fuel Category:**	
Incident Reported Dt:	11/1/2019	**Health Impact:**	
Type:	FS-Pipeline Incident	**Environment Impact:**	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Status Code:		**Property Damage:**	
Tank Status:	Pipeline Damage Reason Est	**Service Interrupt:**	
Task No:		**Enforce Policy:**	
Spills Action Centre:		**Public Relation:**	
Fuel Type:		**Pipeline System:**	
Fuel Occurrence Tp:		**PSIG:**	
Date of Occurrence:		**Attribute Category:**	
Occurrence Start Dt:		**Regulator Location:**	
Depth:		**Method Details:**	
Customer Acct Name:	ENBRIDGE GAS INC		
Incident Address:	1748 SCOTT ST,,OTTAWA,ON,K1Y 2N6,CA		
Operation Type:			
Pipeline Type:			
Regulator Type:			
Summary:			
Reported By:			
Affiliation:			
Occurrence Desc:			
Damage Reason:			
Notes:			

13	2 of 2	WSW/163.0	64.9 / -0.80	1748 Scott St Ottawa ON	SPL

Ref No:	4285-BH8JUR	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	10/23/2019	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	10/23/2019	**Impact to Health:**	2 - Minor Environment
Dt Document Closed:	10/24/2019	**Agency Involved:**	
Site No:	NA		
MOE Response:	No		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Ottawa		
Nearest Watercourse:			
Site Name:	tssa<UNOFFICIAL>		
Site Address:	1748 Scott St		
Site Region:	Eastern		
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:	Pipeline/Components		
Incident Cause:			
Incident Preceding Spill:	Overflow/Surcharge		
Incident Reason:	Operator/Human Error		
Incident Summary:	tssa 1/2" pl IP made safe 1748 Scott		
Environment Impact:			
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:	1 number (count)		
Contaminant Qty 1:	1		
Contaminant Unit:	number (count)		
Contaminant Code:	35		
Contaminant Name:	METHANE GAS, COMPRESSED (NATURAL GAS)		
Contaminant Limit 1:			
Contam Limit Freq 1:			

Contaminant UN No 1: 1971
Receiving Medium: Air
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Miscellaneous Communal
SAC Action Class: Air Spills - Gases and Vapours
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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14 | **1 of 1** | **SSE/168.6** | **66.9 / 1.20** | **66 Ross Avenue, Ottawa ON** | **PINC**

Incident Id: 2652760
Incident No: 496448
Incident Reported Dt:
Type: FS-Pipeline Incident
Status Code: Pipeline Damage Reason Est
Tank Status: RC Established
Task No: 3156922
Spills Action Centre:
Fuel Type: Natural Gas
Fuel Occurrence Tp: Pipeline Strike
Date of Occurrence: 9/3/2010 0:00
Occurrence Start Dt: 2011/05/16
Depth: 25
Customer Acct Name:
Incident Address:
Pipe Material: Plastic
Fuel Category: Natural Gas
Health Impact: No
Environment Impact: No
Property Damage: Yes
Service Interrupt: Yes
Enforce Policy: Yes
Public Relation: No
Pipeline System:
PSIG: 53
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location: Outside
Method Details: E-mail
Operation Type: Construction Site (pipeline strike)
Pipeline Type: Service / Riser Distribution Pipeline
Regulator Type: Service Regulator (up to 60 psi intake)
Summary: 66 Ross Avenue, Ottawa - 1/2" Pipeline Hit
Reported By: Alan Armstrong - Enbridge
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
Occurrence Desc: linestrike no locates
Damage Reason: No notification made to the one call center
Notes: no locate

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15 | **1 of 1** | **NNE/172.1** | **64.9 / -0.80** | **KIEWIT CANADA DEVELOPMENT CORP. OTTAWA ON** | **SPL**

Ref No: 1-GCM5LJ
Year:
Incident Dt: Jan 21,2025 12:59:59 PM
Dt MOE Arvl on Scn:
MOE Reported Dt: Jan 21,2025 4:18:01 PM
Dt Document Closed:
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Site Address:	
Site Region:	
Site Municipality:	OTTAWA
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	KIEWIT CANADA DEVELOPMENT CORP.
Client Type:	Private Business
Source Type:	Motor Vehicle
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	
Incident Summary:	Kiewit: 2 L hydraulic oil from excavator hose. Contained. (45.402806, -75.738657)
Environment Impact:	
Health Env Consequence:	Low
Nature of Impact:	
Contaminant Qty:	2 litre (L)
Contaminant Qty 1:	
Contaminant Unit:	
Contaminant Code:	
Contaminant Name:	HYDRAULIC OIL
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Land
Activity Preceding Spill:	Other (specify)
Property 2nd Watershed:	02K | Central Ottawa River
Property Tertiary Watershed:	02KF | Mississippi River - Central Ottawa River
Sector Type:	OTHER HEAVY AND CIVIL ENGINEERING CONSTRUCTION
SAC Action Class:	
Call Report Locatn Geodata:	{"integration_ids":["PR00003791487"],"wkts":["POINT (-75.7386570000 45.4028060000)"],"creation_date":"2025-01-21"}
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

16 | ***1 of 1*** | ***WNW/184.5*** | ***63.9 / -1.77*** | ***ON*** | ***BORE***

Borehole ID:	613100	**Inclin FLG:**	No
OGF ID:	215514404	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:		**Primary Name:**	
Completion Date:	JAN-1964	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:		**Township:**	
Sec. Water Use:		**Latitude DD:**	45.401871
Total Depth m:	3.8	**Longitude DD:**	-75.7416
Depth Ref:	Ground Surface	**UTM Zone:**	18
Depth Elev:		**Easting:**	441961
Drill Method:		**Northing:**	5027862
Orig Ground Elev m:	63.5	**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: 218393714
Top Depth: 0
Bottom Depth: 1.3
Material Color:
Material 1:
Material 2: Bedrock
Material 3: Clay
Material 4: Silt
Gsc Material Description:
Stratum Description: ARTIFICIAL.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393715
Top Depth: 1.3
Bottom Depth: 2.3
Material Color:
Material 1: Bedrock
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK.

Mat Consistency:
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 218393716
Top Depth: 2.3
Bottom Depth: 3.8
Material Color:
Material 1: Bedrock
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK. K. ENSE. SAND-FINE. LOOSE. UNSPECIFIED. LOOSE. UNSPECIFIED. DENSE. 000250 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency: Dense
Material Moisture:
Material Texture: Fine
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: 056080 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

17	1 of 1	ENE/194.4	64.9 / -0.80	KIEWIT/EUROVIA/VINCI OTTAWA	EASR

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

PARTNERSHIP

ON

Approval No:	R-009-1112397253	**MOE District:**	Ottawa
Status:	REGISTERED	**Municipality:**	
Date:	2020-07-10	**Latitude:**	45.40222222
Record Type:	EASR	**Longitude:**	-75.73722222
Link Source:	MOFA	**Geometry X:**	
Project Type:	Water Taking - Construction Dewatering	**Geometry Y:**	
Full Address:			
Approval Type:	EASR-Water Taking - Construction Dewatering		
SWP Area Name:	Rideau Valley		
PDF NAICS Code:			
PDF URL:	https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2263909		
PDF Site Location:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	1 of 1	ESE/198.7	65.9 / 0.20	PRIVATE RESIDENCE 64 GRANGE AVE., RONALD MOLSON FURNACE OIL TANK OTTAWA CITY ON K1Y 0N9	SPL

Ref No:	131089	**Municipality No:**	20101
Year:		**Nature of Damage:**	
Incident Dt:	//	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	8/28/1996	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	MCCR
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:			
Site Address:			
Site Region:			
Site Municipality:	OTTAWA CITY		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	ABOVE-GROUND TANK LEAK		
Incident Preceding Spill:			
Incident Reason:	CORROSION		
Incident Summary:	PRIV. RESID.- 135 L OF FURNACE OIL TO BASEMENT GRAVEL FLOOR & DRAIN		
Environment Impact:	POSSIBLE		
Health Env Consequence:			
Nature of Impact:	Multi Media Pollution		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:			
Contaminant Name:			
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	LAND		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

---

19 | ***1 of 2*** | ***E/206.9*** | ***65.6 / -0.10*** | ***GUANGZHOU TRISTATE INDUSTRIAL CO LTD***
64 SMIRLE AVE,,OTTAWA,ON,K1Y 0S1,CA
ON | ***PINC***

Incident Id:
Incident No: 2031196
Incident Reported Dt: 2/27/2017
Type: FS-Pipeline Incident
Status Code:
Tank Status: Pipeline Damage Reason Est
Task No:
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt:
Depth:
Customer Acct Name: GUANGZHOU TRISTATE INDUSTRIAL CO LTD
Incident Address: 64 SMIRLE AVE,,OTTAWA,ON,K1Y 0S1,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary:
Reported By:
Affiliation:
Occurrence Desc:
Damage Reason:
Notes:

Pipe Material:
Fuel Category:
Health Impact:
Environment Impact:
Property Damage:
Service Interrupt:
Enforce Policy:
Public Relation:
Pipeline System:
PSIG:
Attribute Category:
Regulator Location:
Method Details:

---

19 | ***2 of 2*** | ***E/206.9*** | ***65.6 / -0.10*** | ***64 Smirle Ave***
Ottawa ON | ***SPL***

Ref No: 5502-AJYNU2
Year:
Incident Dt: 2/27/2017
Dt MOE Arvl on Scn:
MOE Reported Dt: 2/27/2017
Dt Document Closed: 3/1/2017
Site No: NA
MOE Response: No
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: residential site<UNOFFICIAL>
Site Address: 64 Smirle Ave
Site Region:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Site Municipality:	Ottawa
Site Lot:	
Site Conc:	
Site Geo Ref Accu:	
Site Map Datum:	
Northing:	
Easting:	
Entity Operating Name:	
Client Name:	
Client Type:	
Source Type:	
Incident Cause:	
Incident Preceding Spill:	Leak/Break
Incident Reason:	Operator/Human Error
Incident Summary:	TSSA - Enbridge, ½ " plastic service line damaged, made safe
Environment Impact:	
Health Env Consequence:	
Nature of Impact:	
Contaminant Qty:	0 other - see incident description
Contaminant Qty 1:	0
Contaminant Unit:	other - see incident description
Contaminant Code:	35
Contaminant Name:	NATURAL GAS (METHANE)
Contaminant Limit 1:	
Contam Limit Freq 1:	
Contaminant UN No 1:	
Receiving Medium:	Air
Activity Preceding Spill:	
Property 2nd Watershed:	
Property Tertiary Watershed:	
Sector Type:	Miscellaneous Industrial
SAC Action Class:	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

20	1 of 1	SW/219.0	65.7 / 0.06	**Circle Cleaners** **10 Gould** **Ottawa ON**	HBAR

Province:	ON
Year:	1960
Source:	Mights

21	1 of 1	ESE/219.3	65.9 / 0.20	**Spencer St between Holland Ave and Western Rd** **Ottawa ON**	EHS

Order No:	20150304110	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	28-MAY-15	**Search Radius (km):**	.15
Date Received:	04-MAR-15	**X:**	-75.736754
Previous Site Name:		**Y:**	45.400628
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

22 | **1 of 1** | **ENE/227.6** | **65.0 / -0.71** | **City of Ottawa**
1565 Scott St
Ottawa ON K2G 6J8 | **ECA**

Approval No:	8273-A7FHPE	**MOE District:**	
Approval Date:	2016-02-28	**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: 1565 Scott St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1209-A6XSK3-14.pdf
PDF Site Location:

23 | **1 of 1** | **W/235.0** | **62.9 / -2.79** | **ON** | **WWIS**

Well ID:	1508589	**Flowing (Y/N):**	
Construction Date:		**Flow Rate:**	
Use 1st:	Domestic	**Data Entry Status:**	
Use 2nd:	0	**Data Src:**	1
Final Well Status:	Water Supply	**Date Received:**	11/29/1949
Water Type:		**Selected Flag:**	TRUE
Casing Material:		**Abandonment Rec:**	
Audit No:		**Contractor:**	4216
Tag:		**Form Version:**	1
Constructn Method:		**Owner:**	
Elevation (m):		**County:**	OTTAWA-CARLETON
Elevatn Reliabilty:		**Lot:**	
Depth to Bedrock:		**Concession:**	
Well Depth:		**Concession Name:**	
Overburden/Bedrock:		**Easting NAD83:**	
Pump Rate:		**Northing NAD83:**	
Static Water Level:		**Zone:**	
Clear/Cloudy:		**UTM Reliability:**	

Municipality: OTTAWA CITY
Site Info:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/150\1508589.pdf

Additional Detail(s) (Map)

Well Completed Date:	09/30/1949
Year Completed:	1949
Depth (m):	15.24
Latitude:	45.401504081052
Longitude:	-75.7423609038914
Point X:	-75.74236074258717
Point Y:	45.401504074249225
Path:	150\1508589.pdf

Bore Hole Information

Bore Hole ID:	10030623	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	18

Code OB:		**East83:**	441900.70
Code OB Desc:		**North83:**	5027822.00
Open Hole:		**Org CS:**	
Cluster Kind:		**UTMRC:**	9
Date Completed:	09/30/1949	**UTMRC Desc:**	unknown UTM
Remarks:		**Location Method:**	p9

Location Method Desc: Original Pre1985 UTM Rel Code 9: unknown UTM
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Overburden and Bedrock Materials Interval

Formation ID: 931010064
Layer: 1
Color:
General Color:
Material 1: 15
Material 1 Desc: LIMESTONE
Material 2:
Material 2 Desc:
Material 3:
Material 3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 961508589
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10579193
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930053879
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 8.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930053880
Layer: 2

Material:	4
Open Hole or Material:	OPEN HOLE
Depth From:	
Depth To:	50.0
Casing Diameter:	5.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Results of Well Yield Testing

Pumping Test Method Desc:	
Pump Test ID:	991508589
Pump Set At:	
Static Level:	13.0
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:	
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Water Details

Water ID:	933463158
Layer:	1
Kind Code:	5
Kind:	Not stated
Water Found Depth:	48.0
Water Found Depth UOM:	ft

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24 | ***1 of 7*** | ***NNE/235.9*** | ***63.9 / -1.80*** | ***101 Goldenrod Driveway Ottawa ON*** | ***FRST***

Tank System ID:	57607	**Tank Sys Prov F:**	Ontario
EC No:	48453	**Tank Sys PO BOX:**	
Internal No:	PO033326	**Tank Sys Postal Cd:**	
Is Perm Withdrwl:	FALSE	**Sys Record City:**	
Removed Date:		**Sys Record Prov E:**	
Withdrawn Date:		**Sys Record Prov F:**	
Temp Withdrawn Dt:		**Sys Record PO BOX:**	
Tank Use E:	Power Generation	**Sys Rec Postal Cd:**	
Tank Use F:	Production d'énergie	**System Rec Same as:**	TRUE
Year of Manufact:	01-Jan-2018 00:00:00	**Location Latitude:**	
Emerg Plan Same as:	TRUE	**Location Longitude:**	
Operator Contact:		**Creation Date:**	29-Oct-2018 00:00:00
Owner Contact:		**Creation By:**	Anne Hofmann
Tank System City:	Ottawa	**Modified Date:**	18-Aug-2021 00:00:00
Tank Sys Prov E:	Ontario	**Modified By:**	

Tank Use:	
Tank Manufacturer:	Vibra-Sil
Tank System Address:	101 Goldenrod Driveway
Sys Record Address:	
System Descr:	Tunney's Pasture - 101 Goldenrod Driveway - Emergency Power - One AST Diesel Storage Tank System - Emergency and back-up generator installed September 2018. The tank is a sub-base fuel tank that is under the emergency back-up generator located above-ground (North side of the building) on a concrete surface. Tank capacity is 9,633 L, made of double walled steel. 24-hour sub-base fuel tank for 1500 KW Diesel Generator.

Entered by Section 19 on behalf of Asset Manager - RP2- Section 19.
Certification System Installer: TSSA PM3 - 00742198
Certification System Remover:
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: January
Service Months F: Janvier

Service Months E: May
Service Months F: Mai

Service Months E: December
Service Months F: Décembre

Service Months E: October
Service Months F: Octobre

Service Months E: March
Service Months F: Mars

Service Months E: November
Service Months F: Novembre

Service Months E: September
Service Months F: Septembre

Service Months E: July
Service Months F: Juillet

Service Months E: August
Service Months F: Août

Service Months E: June
Service Months F: Juin

Service Months E: April
Service Months F: Avril

Service Months E: February
Service Months F: Février

Tanks Details

Tank ID: 94547
Tank Capacity: 9633
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2018
Date Withdrawn Tk:
Date Removed Tank:
Tank Desc: Sub base AST
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:

Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: inch

Internal No:	PO033326
Tank Content E:	Diesel
Tank Content F:	Diesel
Tank Content Other:	
Piping Diameter:	3/4;6
Spill Containment E:	Aboveground tank ULC-S663 (superses ORD-C142.19)
Spill Containment F:	Réservoir hors sol ULC S663 (remplace ORD-C142.19)
Spill Containment Other:	
Product Transfer Area:	The fill point is located at the North side of the building (where the fuel tank and generator located). The fill station is equipped with pressure sensor to prevent overfilling. The transfer area is paved. When fuel is delivered, spill kits and drain covers will be deployed. the PTA risk management plan has been prepared. The spill kit will be kept beside the generator (on the concrete pad) and can contain approximately 67 US gallons or 305L of fuel.
Date Wthdrwn Other Component:	
Date Removed Other Component:	

Piping Construction Materials

Component E:	Black Iron
Component F:	Fer noir
Other:	

Piping Secondary Containment

Tank ID:	94547
Component E:	None
Component F:	Aucun
Other:	

Tank Corrosion Protection

Component E:	Painted
Component F:	Peinturé
Other:	

Piping Corrosion Protection

Component E:	Painted
Component F:	Peinturé
Other:	

Tank Leak Detection

Component E:	Interstitial monitoring – double walled tank
Component F:	Surveillance interstitielle- réservoir à double paroi
Other:	

Tank Leak Detection

Component E:	Continuous leak detection
Component F:	Essai d'étanchéité interne en continu
Other:	

Piping Leak Detection

Component E:	Visual inspection
Component F:	Inspection visuelle
Other:	

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

Tank Overflow Protection

Component E: Overfill ball float valve
Component F: Dispositif antidébordement à bille flottante
Other:

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24 | ***2 of 7*** | ***NNE/235.9*** | ***63.9 / -1.80*** | ***101 Goldenrod Driveway (Tunney's Pasture) Ottawa ON*** | ***FRST***

Tank System ID:	46324	***Tank Sys Prov F:***	Ontario
EC No:	3581	***Tank Sys PO BOX:***	
Internal No:	9153	***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	FALSE	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:		***Sys Rec Postal Cd:***	
Tank Use F:		***System Rec Same as:***	TRUE
Year of Manufact:		***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	08-Oct-2009 00:00:00
Owner Contact:		***Creation By:***	Anne Hofmann
Tank System City:	Ottawa	***Modified Date:***	18-Dec-2017 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	
Tank Use:			
Tank Manufacturer:			

Tank System Address: 101 Goldenrod Driveway (Tunney's Pasture)
Sys Record Address:
System Descr: Tank System for Emergency Generator, DND Data Centre, Tunney's Pasture, Ottawa, Ontario
Certification System Installer:
Certification System Remover:
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: November
Service Months F: Novembre

Service Months E: February
Service Months F: Février

Service Months E: September
Service Months F: Septembre

Service Months E: October
Service Months F: Octobre

Service Months E: January
Service Months F: Janvier

Service Months E: March
Service Months F: Mars

Service Months E: June
Service Months F: Juin

Service Months E: May
Service Months F: Mai

Service Months E: August
Service Months F: Août

Service Months E: July
Service Months F: Juillet

Service Months E: December
Service Months F: Décembre

Service Months E: April
Service Months F: Avril

Tanks Details

Tank ID: 77865
Tank Capacity: 1345
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 1994
Date Withdrawn Tk:
Date Removed Tank:
Tank Desc: Day tank
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: PWG0030-72-483-000003
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 13 TO 75
Spill Containment E: None
Spill Containment F: Aucun
Spill Containment Other:
Product Transfer Area: see main supply tank
Date Wthdrwn Other Component:
Date Removed Other Component:

Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: mm

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Secondary Containment

Tank ID: 77865
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Other impermeable barrier (specify)
Component F: Autre barrière imperméable (spécifiez)
Other: metallic dike

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Tanks Details

Tank ID: 77864
Tank Capacity: 15000
Dt Wthdrwn Piping:
Date Remvd Piping:

Tank Type E:	Underground	***Tk Type of Pump E:***	No oil-water separator
Tank Type F:	Souterrain	***Tk Type of Pump F:***	Aucun Séparateur huile-eau
Date of Install:	1994	***Piping Type E:***	Both
Date Withdrawn Tk:		***Piping Type F:***	Les deux
Date Removed Tank:		***Piping Diam Unit:***	mm

Tank Desc: Main tank
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: PWG0030-72-483-000002
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 13 TO 100
Spill Containment E: Spill box at fill point (underground tank)
Spill Containment F: Boîte de confinement de déversement au site de remplissage (réservoir souterrain)
Spill Containment Other:
Product Transfer Area: The PTA risk assessment has been completed. Based on the risk assessment, a risk a management plan and refuelling SOP has been developed. Every time fuel is delivered, spill kits and drain covers are deployed.
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Construction Materials

Component E: Fibreglass reinforced plastic ducted flexible (e.g. Enviroflex/Bufflex, Geoflex)
Component F: FR-Fibreglass reinforced plastic ducted flexible (e.g. Enviroflex/Bufflex, Geoflex)
Other:

Piping Secondary Containment

Tank ID: 77864
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Impressed current system
Component F: Protection cathodique par courant imposé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Non-corroding material
Component F: Matériel non-corrosif
Other:

Tank Leak Detection

Component E: Continuous leak detection
Component F: Essai d'étanchéité interne en continu
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Piping Leak Detection

Component E: Precision leak detection test
Component F: Essai d'étanchéité de précision
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: Continuous sump leak monitoring (petroleum product probe)
Component F: Surveillance en continue (capteur de produits pétroliers)
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	3 of 7	NNE/235.9	63.9 / -1.80	101 GOLDENROD, BLDG 16 OTTAWA ON	FRST

Tank System ID: 56267
EC No: 13173
Tank Sys Prov F: Ontario
Tank Sys PO BOX:

Internal No:	PWG0030-72-483-000004	***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	FALSE	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:	Power Generation	***Sys Rec Postal Cd:***	
Tank Use F:	Production d'énergie	***System Rec Same as:***	TRUE
Year of Manufact:	01-Jan-2010 00:00:00	***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	19-Jul-2010 00:00:00
Owner Contact:		***Creation By:***	Section 19
Tank System City:	OTTAWA	***Modified Date:***	06-May-2021 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	

Tank Use:
Tank Manufacturer: Stinson
Tank System Address: 101 GOLDENROD, BLDG 16
Sys Record Address:
System Descr: Auxiliary power, DND Data Centre 101 Goldenrod Driveway, Ottawa, ON
Certification System Installer:
Certification System Remover:
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: October
Service Months F: Octobre

Service Months E: March
Service Months F: Mars

Service Months E: July
Service Months F: Juillet

Service Months E: August
Service Months F: Août

Service Months E: June
Service Months F: Juin

Service Months E: September
Service Months F: Septembre

Service Months E: February
Service Months F: Février

Service Months E: May
Service Months F: Mai

Service Months E: November
Service Months F: Novembre

Service Months E: April
Service Months F: Avril

Service Months E: December
Service Months F: Décembre

Service Months E: January
Service Months F: Janvier

Tanks Details

Tank ID:	93112	***Dt Wthdrwn Piping:***	
Tank Capacity:	4540	***Date Remvd Piping:***	
Tank Type E:	Aboveground	***Tk Type of Pump E:***	No oil-water separator
Tank Type F:	Hors sol	***Tk Type of Pump F:***	Aucun Séparateur huile-eau
Date of Install:	2010	***Piping Type E:***	Aboveground
Date Withdrawn Tk:		***Piping Type F:***	Hors sol
Date Removed Tank:		***Piping Diam Unit:***	mm

Tank Desc:
Tank Stdd No E: ULC-S643 (withdrawn and superseded by S601)
Tank Std No F: ULC-S643 (retiré et remplacé par S601)
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No:
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 15;50
Spill Containment E: Devices for Aboveground Tanks (ORD-C142.19)
Spill Containment F: Réservoir hors sol (ORD-C142.19)
Spill Containment Other:
Product Transfer Area: The product transfer area risk assessment has been completed. Based on the risk assessment, a risk management plan and refuelling SOP has been developed. Every time fuel is delivered, spill kits and drain covers are deployed.
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Secondary Containment

Tank ID: 93112
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Inventory reconciliation
Component F: Rapprochement des stocks
Other:

Tank Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Containment tank assembly
Component F: Ensemble réservoir de confinement
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Tank Overflow Protection

Component E: Overfill Alarm
Component F: Alarme antidébordement
Other:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
24	4 of 7	NNE/235.9	63.9 / -1.80	***PSPC AFD RP2*** ***101 Goldenrod Driveway*** ***Ottawa ON K1Y 0K9***	GEN

Generator No.: ON6748119
Years Reported: 25,22,20,19,18,17,16,15

Alternate Locations

Generator Nm: BGIS
Site Addr: 101 GOLDENROD DRIVE
City: OTTAWA
Reported Year(s): 17

Generator Nm: PSPC AFD RP2
Site Addr: 101 GOLDENROD DRIVEWAY
City: OTTAWA
Reported Year(s): 25

Generator Nm: BROOKFIELD GLOBAL INTEGRATED SOLUTIONS
Site Addr: 101 GOLDENROD DRIVE
City: OTTAWA

Reported Year(s): 16,15

Generator Nm: BGIS
Site Addr: 101 GOLDENROD DRIVE
City: OTTAWA
Reported Year(s): 22,20,19,18

2025 Generator Info

Generator Name: PSPC AFD RP2
Site Address: 101 Goldenrod Driveway
City: Ottawa
Postal Code: K1Y 0K9

2025 Waste Info

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 263
Waste Description: Organic Laboratory Chemicals
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 262
Waste Description: Detergents/Soaps
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

Waste Code: 252
Waste Description: Waste Oils & Lubricants
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

Waste Code: 331
Waste Description: Waste Compressed Gases
Waste Char Cd: I
Waste Char Desc: Ignitable

2022 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 15.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 213
Waste Description: PETROLEUM DISTILLATES
Waste Count: 1.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Total Qty: 100.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Receiver Type Description: TRANSFER STN - PROCESSING

2022 Generator Info

ID:	27521	***County Out:***	
Contamin'd Fac:	N	***District Code:***	402
MHSW Facility:	N	***District Name:***	OTTAWA DISTRICT OFFICE 402
County Ont:	OTTAWA CARLTON (RM)		
NAICS Code 1:	531310		
NAICS 1 Description:	Real Estate Property Managers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	BGIS		
Gen Operating Name:	BGIS		
Gen Operating Division :	BGIS		
Site Building:	BGIS		
Site POBox:	BGIS		
CO Official:	Brian Stoneman		
CO Admin:	Gary Howard		
Choice of Contact:	CO_ADMIN		
Official Phone No:	873-355-1942 Ext.		
Admin Phone No:	613.915.5668 Ext.		

2020 Generator Info

ID:	26871	***County Out:***	
Contamin'd Fac:	N	***District Code:***	402
MHSW Facility:	N	***District Name:***	OTTAWA DISTRICT OFFICE 402
County Ont:	OTTAWA CARLTON (RM)		
NAICS Code 1:	531310		
NAICS 1 Description:	Real Estate Property Managers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	BGIS		
Gen Operating Name:	BGIS		
Gen Operating Division :	BGIS		
Site Building:	BGIS		
Site POBox:	BGIS		
CO Official:	Brad Wilson		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	613.806.5832 Ext.		
Admin Phone No:			

2019 Generator Info

ID:	27144	***County Out:***	
Contamin'd Fac:	N	***District Code:***	402
MHSW Facility:	N	***District Name:***	OTTAWA DISTRICT OFFICE 402
County Ont:	OTTAWA CARLTON (RM)		
NAICS Code 1:	531310		
NAICS 1 Description:	Real Estate Property Managers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :	BGIS		
Gen Operating Name:	BGIS		
Gen Operating Division :	BGIS		

Site Building: BGIS
Site POBox: BGIS
CO Official: Brad Wilson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 613.806.5832 Ext.
Admin Phone No:

2018 Manifest Summary

Waste Code: 221
Waste Description: LIGHT FUELS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 300.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2018 Generator Info

ID: 26914
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 531310
NAICS 1 Description: Real Estate Property Managers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : BGIS
Gen Operating Name: BGIS
Gen Operating Division : BGIS
Site Building: BGIS
Site POBox: BGIS
CO Official: Brad Wilson
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 613.806.5832 Ext.
Admin Phone No:
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2017 Generator Info

ID: 26540
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 531310
NAICS 1 Description: Real Estate Property Managers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : BGIS
Gen Operating Name: BGIS
Gen Operating Division : BGIS
Site Building: DND Data Centre
Site POBox:
CO Official: Borisa Rasevic
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 613-325-0922 Ext.
Admin Phone No:
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2016 Manifest Summary

Waste Code:	331	***Total Qty:***	100.0
Waste Description:	WASTE COMPRESSED GASES	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	***Total Qty:***	20.0
Waste Description:	ACID WASTE - HEAVY METALS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	145	***Total Qty:***	100.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	***Total Qty:***	100.0
Waste Description:	ALKALINE WASTES - OTHER METALS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	213	***Total Qty:***	20.0
Waste Description:	PETROLEUM DISTILLATES	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	40.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	***Total Qty:***	20.0
Waste Description:	WASTE OILS & LUBRICANTS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2016 Generator Info

ID:	26068	***County Out:***	
Contamin'd Fac:	N	***District Code:***	402
MHSW Facility:	N	***District Name:***	OTTAWA DISTRICT OFFICE 402

County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 531310
NAICS 1 Description: Real Estate Property Managers
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : RP2
Gen Operating Name: Brookfield Global Integrated Solutions
Gen Operating Division : RP2
Site Building: DND Data Centre
Site POBox:
CO Official: Borisa Rasevic
CO Admin:
Choice of Contact: CO_OFFICIAL
Official Phone No: 613-325-0922 Ext.
Admin Phone No:

2015 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 5.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 10.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 70.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 15.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 15.0
Rec District: 805
Rec Dist Name: QUEBEC

2015 Generator Info

ID: 25509
Contamin'd Fac: N
County Out:
District Code: 402

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

MHSW Facility:	N	**District Name:**	OTTAWA DISTRICT OFFICE 402
County Ont:	OTTAWA CARLTON (RM)		
NAICS Code 1:	531310		
NAICS 1 Description:	Real Estate Property Managers		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	Brookfield Global Integrated Solutions		
Gen Operating Division :			
Site Building:	DND Data Centre		
Site POBox:			
CO Official:	Shannon Knowlton		
CO Admin:			
Choice of Contact:	CO_OFFICIAL		
Official Phone No:	613-807-0191 Ext.		
Admin Phone No:			

24	5 of 7	NNE/235.9	63.9 / -1.80	**GAL Power Systems Limited** **101 Goldenrod Driveway, Tunney's Pasture** **Ottawa ON**	SPL

Ref No:	4733-87EP95	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:		**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	7/16/2010	**Impact to Health:**	
Dt Document Closed:	7/23/2010	**Agency Involved:**	
Site No:			
MOE Response:	Referral to others		
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	GAL Power<UNOFFICIAL>		
Site Address:			
Site Region:			
Site Municipality:			
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	Other Discharges		
Incident Preceding Spill:			
Incident Reason:	Spill		
Incident Summary:	Gal Power: 5 L coloured dsl to pvd surface. Clnd		
Environment Impact:	Not Anticipated		
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:	5 L		
Contaminant Qty 1:	5		
Contaminant Unit:	L		
Contaminant Code:	13		
Contaminant Name:	DIESEL FUEL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other
SAC Action Class: Land Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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24 | ***6 of 7*** | ***NNE/235.9*** | ***63.9 / -1.80*** | ***Public Work Government Service Canada
101 Goldenrod Driveway
Ottawa ON*** | ***SPL***

Ref No: 0416-94LPNH
Year:
Incident Dt: 01-FEB-13
Dt MOE Arvl on Scn:
MOE Reported Dt: 04-FEB-13
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name: Tunney's Pasture<UNOFFICIAL>
Site Address: 101 Goldenrod Driveway
Site Region:
Site Municipality: Ottawa
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: Public Work Government Service Canada
Client Type:
Source Type:
Incident Cause: Unknown / N/A
Incident Preceding Spill:
Incident Reason: Unknown / N/A
Incident Summary: Public Works of Canada: 2L Glycol cln
Environment Impact: Not Anticipated
Health Env Consequence:
Nature of Impact: Surface Water Pollution
Contaminant Qty: 2 L
Contaminant Qty 1: 2
Contaminant Unit: L
Contaminant Code: 24
Contaminant Name: GLYCOL/WATER SOLUTION
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium:
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Municipality No:
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Sector Type:	Unknown / N/A
SAC Action Class:	Land Spills
Call Report Locatn Geodata:	
Time Reported:	
System Facility Address:	
Source Sector Type:	
Conservtn Auth Name:	
Primary Watershed:	
Quaternary Watershed:	
Offsite Impacts:	
Waterbody Impacted:	

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24 | **7 of 7** | **NNE/235.9** | **63.9 / -1.80** | **101 Goldenrod Driveway Ottawa ON** | **SPL**

Ref No:	4801-AE4JSQ	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	9/24/2016	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	
MOE Reported Dt:	9/24/2016	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:	NA		
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:			
Nearest Watercourse:			
Site Name:	Brookfield GIS<UNOFFICIAL>		
Site Address:	101 Goldenrod Driveway		
Site Region:			
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:			
Incident Preceding Spill:	Leak/Break		
Incident Reason:	Unknown / N/A		
Incident Summary:	Brookfield GIS: 3L diesel to asphalt, cleaned		
Environment Impact:			
Health Env Consequence:			
Nature of Impact:			
Contaminant Qty:	3 L		
Contaminant Qty 1:	3		
Contaminant Unit:	L		
Contaminant Code:	13		
Contaminant Name:	DIESEL FUEL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:	Unknown / N/A		
SAC Action Class:	Land Spills		
Call Report Locatn Geodata:			
Time Reported:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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25 | ***1 of 1*** | ***ESE/239.2*** | ***65.9 / 0.20*** | ***Barbara Connor<UNOFFICIAL>***
72 Smirle Avenue
Ottawa ON K1Y 0S3 | ***SPL***

Ref No:	3322-66URTG	***Municipality No:***	
Year:		***Nature of Damage:***	
Incident Dt:	11/18/2004	***Discharger Report:***	
Dt MOE Arvl on Scn:		***Material Group:***	Oil
MOE Reported Dt:	11/18/2004	***Impact to Health:***	
Dt Document Closed:		***Agency Involved:***	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Ottawa		
Nearest Watercourse:			
Site Name:	S.21		
Site Address:			
Site Region:	Eastern		
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:	Barbara Connor<UNOFFICIAL>		
Client Type:			
Source Type:			
Incident Cause:	Pipe Or Hose Leak		
Incident Preceding Spill:			
Incident Reason:	Equipment Failure		
Incident Summary:	Priv.res., furnace oil to basement		
Environment Impact:	Not Anticipated		
Health Env Consequence:			
Nature of Impact:	Other Impact(s); Soil Contamination		
Contaminant Qty:			
Contaminant Qty 1:			
Contaminant Unit:			
Contaminant Code:	13		
Contaminant Name:	FURNACE OIL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:	M.C.B.S. - Fuel Safety; Spills		
Call Report Locatn Geodata:			
Time Reported:			
System Facility Address:			
Source Sector Type:			
Conservtn Auth Name:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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26 | ***1 of 1*** | ***ESE/245.3*** | ***65.9 / 0.20*** | ***CONTRACTOR AT RESIDENCE AT 87 GRANGE ST. (OWNER MRS. PENNY BRADY 613-729-1064) (N.O.S.) OTTAWA CITY ON K1Y 0P1*** | ***SPL***

Ref No: 205201
Year:
Incident Dt: 7/5/2001
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/5/2001
Dt Document Closed:
Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office:
Nearest Watercourse:
Site Name:
Site Address:
Site Region:
Site Municipality: OTTAWA CITY
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type:
Incident Cause: CONTAINER OVERFLOW
Incident Preceding Spill:
Incident Reason: ERROR
Incident Summary: CONTRACTOR - 10 L OF FURNACE OIL TO PAVEMENT WHILE PUMPING OUT TANK.
Environment Impact: Confirmed
Health Env Consequence:
Nature of Impact: Other
Contaminant Qty:
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Land
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type:
SAC Action Class:
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Municipality No: 20107
Nature of Damage:
Discharger Report:
Material Group:
Impact to Health:
Agency Involved:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Offsite Impacts:
Waterbody Impacted:

27	1 of 11	NW/246.3	63.4 / -2.25	***Health Canada*** ***251, Sir Frederick Banting Driveway*** ***Ottawa ON***	***FRST***

Tank System ID:	39696	***Tank Sys Prov F:***	Ontario
EC No:	00039061	***Tank Sys PO BOX:***	
Internal No:		***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	False	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:	Power Generation	***Sys Rec Postal Cd:***	
Tank Use F:	Production d'énergie	***System Rec Same as:***	True
Year of Manufact:	42005	***Location Latitude:***	
Emerg Plan Same as:	True	***Location Longitude:***	
Operator Contact:	George C. Zigoumis	***Creation Date:***	42384
Owner Contact:	Muhammad Nuraddeen	***Creation By:***	Nathalie Plante
Tank System City:	Ottawa	***Modified Date:***	42447
Tank Sys Prov E:	Ontario	***Modified By:***	Nathalie Plante

Tank Use:
Tank Manufacturer: Vibra-Sil, 2020 de la metropole, Longueuil, QC J4G 1T3
Tank System Address: 251, Sir Frederick Banting Driveway
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Genset emergency generator with integrated 8000 L belly tank (S716087) for diesel fuel storage located behind the Sir Frederick Banting building near the loading dock.
Certification System Installer: Leo Snair PM3 #000229071 (Gal Power)
Certification System Remover:
Group Name: Health Canada
Master Group Name: Health Canada
Owner Email: muhammad.nuraddeen@hc-sc.gc.ca
Operator Email: george.c.zigoumis@hc-sc.gc.ca
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: April
Service Months F: Avril

Service Months E: February
Service Months F: Février

Service Months E: October
Service Months F: Octobre

Service Months E: August
Service Months F: Août

Service Months E: January
Service Months F: Janvier

Service Months E: June
Service Months F: Juin

Service Months E: September
Service Months F: Septembre

Service Months E: July
Service Months F: Juillet

Service Months E: May
Service Months F: Mai

Service Months E: March
Service Months F: Mars

Service Months E: December
Service Months F: Décembre

Service Months E: November
Service Months F: Novembre

Tanks Details

Tank ID: 66768
Tank Capacity: 8000
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2015
Date Withdrawn Tk:
Date Removed Tank:
Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: mm
Tank Desc: Double walled belly tank with capacity of 8000 L for diesel fuel storage.
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: Secondary Containment Generator Base Tank S716087
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 25;50
Spill Containment E: Aboveground tank ULC-S663 (superses ORD-C142.19)
Spill Containment F: Réservoir hors sol ULC S663 (remplace ORD-C142.19)
Spill Containment Other:
Product Transfer Area: PWGSC environmental services email dated 2016-Feb-05 mentions: "with respect to the location of the two (2) gensets, the product transfer area would consist of the loading dock and a landscaped area" Graded and Paved".
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Black Iron
Component F: Fer noir
Other:

Piping Secondary Containment

Tank ID: 66768
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Continuous leak detection
Component F: Essai d'étanchéité interne en continu
Other:

Tank Leak Detection

Component E: Interstitial monitoring - double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

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27 | ***2 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***Health Canada***
251, Sir Frederick Banting Driveway
Ottawa ON | ***FRST***

Tank System ID:	39697	***Tank Sys Prov F:***	Ontario
EC No:	00038860	***Tank Sys PO BOX:***	
Internal No:		***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	False	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:	Power Generation	***Sys Rec Postal Cd:***	
Tank Use F:	Production d'énergie	***System Rec Same as:***	True
Year of Manufact:	42005	***Location Latitude:***	
Emerg Plan Same as:	True	***Location Longitude:***	
Operator Contact:	George C. Zigoumis	***Creation Date:***	42354
Owner Contact:	Muhammad Nuraddeen	***Creation By:***	Nathalie Plante
Tank System City:	Ottawa	***Modified Date:***	42447
Tank Sys Prov E:	Ontario	***Modified By:***	Nathalie Plante
Tank Use:			

Tank Manufacturer: Vibra-Sil, 2020 de la metropole, Longueuil, QC J4G 1T3
Tank System Address: 251, Sir Frederick Banting Driveway
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Genset emergency generator with integrated 8000 L belly tank (S716086) for diesel fuel storage located behind the Sir Frederic Banting building near the loading dock area.

Certification System Installer:	Leo Snair PM3 #000229071 (Gal Power)
Certification System Remover:	n/a
Group Name:	Health Canada
Master Group Name:	Health Canada
Owner Email:	muhammad.nuraddeen@hc-sc.gc.ca
Operator Email:	george.c.zigoumis@hc-sc.gc.ca
Land Owner E:	Federal entity under Financial Administration Act
Land Owner F:	Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E:	June
Service Months F:	Juin
Service Months E:	December
Service Months F:	Décembre
Service Months E:	February
Service Months F:	Février
Service Months E:	May
Service Months F:	Mai
Service Months E:	November
Service Months F:	Novembre
Service Months E:	October
Service Months F:	Octobre
Service Months E:	March
Service Months F:	Mars
Service Months E:	January
Service Months F:	Janvier
Service Months E:	August
Service Months F:	Août
Service Months E:	July
Service Months F:	Juillet
Service Months E:	September
Service Months F:	Septembre
Service Months E:	April
Service Months F:	Avril

Tanks Details

Tank ID:	66769	***Dt Wthdrwn Piping:***	
Tank Capacity:	8000	***Date Remvd Piping:***	
Tank Type E:	Aboveground	***Tk Type of Pump E:***	No oil-water separator
Tank Type F:	Hors sol	***Tk Type of Pump F:***	Aucun Séparateur huile-eau
Date of Install:	2015	***Piping Type E:***	Aboveground
Date Withdrawn Tk:		***Piping Type F:***	Hors sol
Date Removed Tank:		***Piping Diam Unit:***	mm

Tank Desc:	Double walled belly tank with capacity of 8000 L for diesel fuel storage.
Tank Stdd No E:	ULC-S601
Tank Std No F:	ULC-S601
Tank Std No Other:	
Tank Constr Material E:	Steel
Tank Constr Material F:	Acier
Tank Constr Material Other:	
Internal No:	Secondary Containment Generator Base Tank S716086

Tank Content E:	Diesel
Tank Content F:	Diesel
Tank Content Other:	
Piping Diameter:	25;50
Spill Containment E:	Aboveground tank ULC-S663 (superses ORD-C142.19)
Spill Containment F:	Réservoir hors sol ULC S663 (remplace ORD-C142.19)
Spill Containment Other:	
Product Transfer Area:	PWGSC environmental services email dated 2016-Feb-05 mentions: "with respect to the location of the two (2) gensets, the product transfer area would consist of the loading dock and a landscaped area: Graded and Paved".
Date Wthdrwn Other Component:	
Date Removed Other Component:	

Piping Construction Materials

Component E:	Black Iron
Component F:	Fer noir
Other:	

Piping Secondary Containment

Tank ID:	66769
Component E:	None
Component F:	Aucun
Other:	

Tank Corrosion Protection

Component E:	Painted
Component F:	Peinturé
Other:	

Piping Corrosion Protection

Component E:	Painted
Component F:	Peinturé
Other:	

Tank Leak Detection

Component E:	Interstitial monitoring - double walled tank
Component F:	Surveillance interstitielle- réservoir à double paroi
Other:	

Tank Leak Detection

Component E:	Continuous leak detection
Component F:	Essai d'étanchéité interne en continu
Other:	

Piping Leak Detection

Component E:	Visual inspection
Component F:	Inspection visuelle
Other:	

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

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27 | ***3 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***251 Sir Frederick Banting Driveway Ottawa ON*** | ***FRST***

Tank System ID:	46529	***Tank Sys Prov F:***	Ontario
EC No:	16190	***Tank Sys PO BOX:***	
Internal No:	none	***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	FALSE	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:		***Sys Rec Postal Cd:***	
Tank Use F:		***System Rec Same as:***	TRUE
Year of Manufact:	01-Jan-2006 00:00:00	***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	26-Oct-2010 00:00:00
Owner Contact:		***Creation By:***	Christin Didora
Tank System City:	Ottawa	***Modified Date:***	12-Mar-2019 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	

Tank Use: Supply Emergency Generator
Tank Manufacturer: Vibra-Sil, 2020 de la metropole, Longueuil, QC J4G 1T3
Tank System Address: 251 Sir Frederick Banting Driveway
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Genset (emergency generator with integrated 5700 L base tank for diesel fuel storage) permanently installed on a concrete pad a rear of Sir Frederick Banting Building and adjacent to the loading dock.
Certification System Installer: unknown
Certification System Remover: n / a
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: January
Service Months F: Janvier

Service Months E: December
Service Months F: Décembre

Service Months E: February
Service Months F: Février

Service Months E: August
Service Months F: Août

Service Months E: June
Service Months F: Juin

Service Months E: September
Service Months F: Septembre

Service Months E: November
Service Months F: Novembre

Service Months E: October
Service Months F: Octobre

Service Months E: March
Service Months F: Mars

Service Months E: July
Service Months F: Juillet

Service Months E: May
Service Months F: Mai

Service Months E: April
Service Months F: Avril

Tanks Details

Tank ID: 78266
Tank Capacity: 5700
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2007
Date Withdrawn Tk:
Date Removed Tank:
Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: inch
Tank Desc: Secondary containment generator base tank for diesel fuel storage with capacity of 5700 L.
Tank Stdd No E: ULC-C142.18 (withdrawn and superseded by S601)
Tank Std No F: ULC-C142.18 (retiré et remplacé par S601)
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: P734014
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 1;2;6
Spill Containment E: Spill box at fill point (aboveground tank)
Spill Containment F: Boîte de confinement de déversement au site de remplissage (réservoir hors sol)
Spill Containment Other: and Devices for Aboveground Tanks (ORD-C142.19)
Product Transfer Area: Fuel Transfer SOP, Fuel STS EERP, spill box on fill pipe and spill kits on site.
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Secondary Containment

Tank ID: 78266
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Non-corroding material
Component F: Matériel non-corrosif
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Automatic tank gauging
Component F: Jaugeage automatique
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement

Other:

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27 **4 of 11** **NW/246.3** **63.4 / -2.25** **251 Sir Frederick Banting Dr. Ottawa ON** **FRST**

Tank System ID:	31947	**Tank Sys Prov F:**	Ontario
EC No:	1075	**Tank Sys PO BOX:**	
Internal No:		**Tank Sys Postal Cd:**	
Is Perm Withdrwl:	TRUE	**Sys Record City:**	
Removed Date:	Jun 1 2015 12: 00AM	**Sys Record Prov E:**	
Withdrawn Date:	Jun 1 2015 12: 00AM	**Sys Record Prov F:**	
Temp Withdrawn Dt:		**Sys Record PO BOX:**	
Tank Use E:		**Sys Rec Postal Cd:**	
Tank Use F:		**System Rec Same as:**	TRUE
Year of Manufact:		**Location Latitude:**	
Emerg Plan Same as:	TRUE	**Location Longitude:**	
Operator Contact:		**Creation Date:**	05-May-2009 00:00:00
Owner Contact:		**Creation By:**	Nathalie Plante
Tank System City:	Ottawa	**Modified Date:**	06-May-2014 00:00:00
Tank Sys Prov E:	Ontario	**Modified By:**	

Tank Use: Supply Emergency Generator
Tank Manufacturer: Tank 1 UST: Manufacturer and Year unknown; Tank 2 AST: Year 2010 by Gil-Fab Tanks International Inc., Mascouche QC
Tank System Address: 251 Sir Frederick Banting Dr.
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Diesel fuel storage tank system with total capacity of 5463 L supplying one emergency generator, and consisting of one outdoor UST (5000 L) plus one indoor AST (463 L).
Certification System Installer: unknown
Certification System Remover: n / a
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: March
Service Months F: Mars

Service Months E: May
Service Months F: Mai

Service Months E: November
Service Months F: Novembre

Service Months E: January
Service Months F: Janvier

Service Months E: December
Service Months F: Décembre

Service Months E: June
Service Months F: Juin

Service Months E: July
Service Months F: Juillet

Service Months E: October
Service Months F: Octobre

Service Months E: April
Service Months F: Avril

Service Months E: February
Service Months F: Février

Service Months E: September
Service Months F: Septembre

Service Months E: August
Service Months F: Août

Tanks Details

Tank ID: 54017
Tank Capacity: 5000
Tank Type E: Underground
Tank Type F: Souterrain
Date of Install: 1997
Date Withdrawn Tk: 01-Jun-2015 00:00:00
Date Removed Tank: 01-Jun-2015 00:00:00
Dt Wthdrwn Piping: 01-Jun-2015 00:00:00
Date Remvd Piping: 01-Jun-2015 00:00:00
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Both
Piping Type F: Les deux
Piping Diam Unit: inch
Tank Desc: Outdoor underground storage tank (UST) for diesel fuel, east facing wall, south of loading dock, with capacity of 5000 L.
Tank Stdd No E: ULC-S615
Tank Std No F: ULC-S615
Tank Std No Other:
Tank Constr Material E: Fiberglass reinforced plastic (including thermoset tank)
Tank Constr Material F: Plastique renforcé de fibres de verre (incluant réservoir thermoset)
Tank Constr Material Other:
Internal No: ULC tag not visible
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 1;1.25;2;
Spill Containment E: Devices for Underground Tanks (ORD-C58.19)
Spill Containment F: Réservoir souterrain(ORD-C58.19)
Spill Containment Other:
Product Transfer Area: Fuel Transfer SOP, Fuel STS EERP, spill containment on fill pipe and spill kits on site.
Date Wthdrwn Other Component: 01-Jun-2015 00:00:00
Date Removed Other Component: 01-Jun-2015 00:00:00

Piping Construction Materials

Component E: Non-metallic thermoplastic
Component F: Thermoplastique non métallique
Other:

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Secondary Containment

Tank ID: 54017
Component E: Double Walled
Component F: Double paroi
Other:

Piping Secondary Containment

Tank ID: 54017
Component E: Other impermeable barrier (specify)
Component F: Autre barrière imperméable (spécifiez)
Other: Sumps (tank access sump and piping transition sump)

Tank Corrosion Protection

Component E: Non-corroding material
Component F: Matériel non-corrosif
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Non-corroding material
Component F: Matériel non-corrosif
Other:

Tank Leak Detection

Component E: Automatic tank gauging
Component F: Jaugeage automatique
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Piping Leak Detection

Component E: Other (specify)
Component F: Autre (spécifiez)
Other: Sumps (tank access sump and piping transition sump)

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: Continuous sump leak monitoring (petroleum product probe)
Component F: Surveillance en continue (capteur de produits pétroliers)
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Tanks Details

Tank ID: 54018
Tank Capacity: 463
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2010
Date Withdrawn Tk: 01-Apr-2015 00:00:00
Date Removed Tank: 01-Apr-2015 00:00:00
Dt Wthdrwn Piping: 01-Jun-2015 00:00:00
Date Remvd Piping: 01-Jun-2015 00:00:00
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: inch
Tank Desc: Indoor aboveground storage tank (AST) for diesel fuel with capacity 463 L (day tank).
Tank Stdd No E: ULC-S602
Tank Std No F: ULC-S602
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: ULC tag D-133088
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 0.5:1:1.25:2
Spill Containment E: Other
Spill Containment F: Autre
Spill Containment Other: Tank 2 is a day tank. Refer to Tank 1 spill containment information.
Product Transfer Area: Tank 2 is a day tank. Refer to Tank 1 Transfer Area information for details.
Date Wthdrwn Other Component: 01-Apr-2015 00:00:00
Date Removed Other Component: 01-Apr-2015 00:00:00

Piping Construction Materials

Component E: Flexible metallic
Component F: Métallique flexible
Other:

Piping Construction Materials

Component E: Steel
Component F: Acier
Other:

Piping Secondary Containment

Tank ID: 54018
Component E: Other impermeable barrier (specify)
Component F: Autre barrière imperméable (spécifiez)
Other: Single wall steel piping inside a building. Pump steel dyke with fuel sensor (in the pump room).

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Automatic tank gauging
Component F: Jaugeage automatique
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Containment tank assembly
Component F: Ensemble réservoir de confinement
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

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27 | ***5 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***251, Sir Frederick Banting Driveway Ottawa ON*** | ***FRST***

Tank System ID: 49548
EC No: 39061
Internal No:
Is Perm Withdrwl: FALSE
Removed Date:
Withdrawn Date:

Tank Sys Prov F: Ontario
Tank Sys PO BOX:
Tank Sys Postal Cd:
Sys Record City:
Sys Record Prov E:
Sys Record Prov F:

Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:	Power Generation	***Sys Rec Postal Cd:***	
Tank Use F:	Production d'énergie	***System Rec Same as:***	TRUE
Year of Manufact:	01-Jan-2015 00:00:00	***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	15-Jan-2016 00:00:00
Owner Contact:		***Creation By:***	Christin Didora
Tank System City:	Ottawa	***Modified Date:***	12-Mar-2019 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	

Tank Use:
Tank Manufacturer: Vibra-Sil, 2020 de la metropole, Longueuil, QC J4G 1T3
Tank System Address: 251, Sir Frederick Banting Driveway
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Genset emergency generator with integrated 8000 L belly tank (S716087) for diesel fuel storage located behind the Sir Frederick Banting building near the loading dock.
Certification System Installer: Leo Snair PM3 #000229071 (Gal Power)
Certification System Remover:
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: July
Service Months F: Juillet

Service Months E: October
Service Months F: Octobre

Service Months E: January
Service Months F: Janvier

Service Months E: March
Service Months F: Mars

Service Months E: February
Service Months F: Février

Service Months E: August
Service Months F: Août

Service Months E: November
Service Months F: Novembre

Service Months E: May
Service Months F: Mai

Service Months E: April
Service Months F: Avril

Service Months E: December
Service Months F: Décembre

Service Months E: June
Service Months F: Juin

Service Months E: September
Service Months F: Septembre

Tanks Details

Tank ID:	83466	***Dt Wthdrwn Piping:***	
Tank Capacity:	8000	***Date Remvd Piping:***	
Tank Type E:	Aboveground	***Tk Type of Pump E:***	No oil-water separator
Tank Type F:	Hors sol	***Tk Type of Pump F:***	Aucun Séparateur huile-eau
Date of Install:	2015	***Piping Type E:***	Aboveground
Date Withdrawn Tk:		***Piping Type F:***	Hors sol
Date Removed Tank:		***Piping Diam Unit:***	mm

Tank Desc: Double walled belly tank with capacity of 8000 L for diesel fuel storage.
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: Secondary Containment Generator Base Tank S716087
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 25;50
Spill Containment E: Aboveground tank ULC-S663 (superses ORD-C142.19)
Spill Containment F: Réservoir hors sol ULC S663 (remplace ORD-C142.19)
Spill Containment Other:
Product Transfer Area: PWGSC environmental services email dated 2016-Feb-05 mentions: "with respect to the location of the two (2) gensets, the product transfer area would consist of the loading dock and a landscaped area" Graded and Paved".
Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Black Iron
Component F: Fer noir
Other:

Piping Secondary Containment

Tank ID: 83466
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Tank Leak Detection

Component E: Continuous leak detection
Component F: Essai d'étanchéité interne en continu
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

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27 | ***6 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***251, Sir Frederick Banting Driveway Ottawa ON*** | ***FRST***

Tank System ID:	49546	***Tank Sys Prov F:***	Ontario
EC No:	38860	***Tank Sys PO BOX:***	
Internal No:		***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	FALSE	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:	Power Generation	***Sys Rec Postal Cd:***	
Tank Use F:	Production d'énergie	***System Rec Same as:***	TRUE
Year of Manufact:	01-Jan-2015 00:00:00	***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	16-Dec-2015 00:00:00
Owner Contact:		***Creation By:***	Christin Didora
Tank System City:	Ottawa	***Modified Date:***	12-Mar-2019 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	

Tank Use:
Tank Manufacturer: Vibra-Sil, 2020 de la metropole, Longueuil, QC J4G 1T3
Tank System Address: 251, Sir Frederick Banting Driveway
Sys Record Address:
System Descr: ON-NCR-Sir Frederick Banting - Genset emergency generator with integrated 8000 L belly tank (S716086) for diesel fuel storage located behind the Sir Frederic Banting building near the loading dock area.
Certification System Installer: Leo Snair PM3 #000229071 (Gal Power)
Certification System Remover: n / a
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E: Federal entity under Financial Administration Act
Land Owner F: Entité fédérale sous la loi sur la gestion des finances publiques

Service Months

Service Months E: January
Service Months F: Janvier

Service Months E: May
Service Months F: Mai

Service Months E: September
Service Months F: Septembre

Service Months E: August
Service Months F: Août

Service Months E: November
Service Months F: Novembre

Service Months E: June
Service Months F: Juin

Service Months E: February
Service Months F: Février

Service Months E: July
Service Months F: Juillet

Service Months E: December
Service Months F: Décembre

Service Months E: April
Service Months F: Avril

Service Months E: October
Service Months F: Octobre

Service Months E: March
Service Months F: Mars

Tanks Details

Tank ID: 83464
Tank Capacity: 8000
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2015
Date Withdrawn Tk:
Date Removed Tank:
Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: Aboveground
Piping Type F: Hors sol
Piping Diam Unit: mm
Tank Desc: Double walled belly tank with capacity of 8000 L for diesel fuel storage.
Tank Stdd No E: ULC-S601
Tank Std No F: ULC-S601
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No: Secondary Containment Generator Base Tank S716086
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: 25;50
Spill Containment E: Aboveground tank ULC-S663 (superses ORD-C142.19)
Spill Containment F: Réservoir hors sol ULC S663 (remplace ORD-C142.19)
Spill Containment Other:
Product Transfer Area: PWGSC environmental services email dated 2016-Feb-05 mentions: "with respect to the location of the two (2) gensets, the product transfer area would consist of the loading dock and a landscaped area: Graded and Paved".

Date Wthdrwn Other Component:
Date Removed Other Component:

Piping Construction Materials

Component E: Black Iron
Component F: Fer noir
Other:

Piping Secondary Containment

Tank ID: 83464
Component E: None
Component F: Aucun
Other:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Piping Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Tank Leak Detection

Component E: Continuous leak detection
Component F: Essai d'étanchéité interne en continu
Other:

Piping Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Other:

Tank Overflow Protection

Component E: Overfill alarm and overfill automatic shutoff
Component F: Alarme anti-débordement et dispositif d'arrêt automatique anti-débordement
Other:

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27 | ***7 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***Statistics Canada***
251 Sir Frederick Banting Driveway
Ottawa ON K1Y 0M1 | ***GEN***

Generator No.: ON4676523
Years Reported: 18,17

Alternate Locations

Generator Nm: STATISTICS CANADA
Site Addr: 251 SIR FREDERICK BANTING DRIVEWAY
City: OTTAWA
Reported Year(s): 18,17

2018 Manifest Summary

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 2
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 80.6
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2018 Generator Info

ID: 18667
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 911910
NAICS 1 Description: Other Federal Government Public Administration
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : HSD
Gen Operating Name: Statistics Canada
Gen Operating Division : HSD
Site Building: Mobile Clinic
Site POBox:
CO Official: Daniel Bennett
CO Admin: Yoan Paquin
Choice of Contact: CO_OFFICIAL
Official Phone No: 613-299-7026 Ext.
Admin Phone No: 613-796-1798 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2017 Generator Info

ID: 18598
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

NAICS Code 1:	911910
NAICS 1 Description:	Other Federal Government Public Administration
NAICS Code 2:	
NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	HSD
Gen Operating Name:	Statistics Canada
Gen Operating Division :	HSD
Site Building:	Mobile Clinic
Site POBox:	
CO Official:	Daniel Bennett
CO Admin:	Yoan Paquin
Choice of Contact:	CO_OFFICIAL
Official Phone No:	613-299-7026 Ext.
Admin Phone No:	613-796-1798 Ext.

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27 | **8 of 11** | **NW/246.3** | **63.4 / -2.25** | **Alliance Engineering**
251 Sir Frederick Banting Driveway
Ottawa ON K1A 0K9 | **GEN**

Generator No.:	ON001060130
Years Reported:	25,23

Alternate Locations

Generator Nm:	ALLIANCE ENGINEERING
Site Addr:	251 SIR FREDERICK BANTING DRIVEWAY
City:	OTTAWA
Reported Year(s):	25,23

2025 Generator Info

Generator Name:	Alliance Engineering
Site Address:	251 Sir Frederick Banting Driveway
City:	Ottawa
Postal Code:	K1A 0K9

2025 Waste Info

Waste Code:	212	**Waste Char Cd:**	L
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Liquid Industrial Waste

2023 Manifest Summary

Waste Code:	212	**Waste Count:**	1
Waste Description:	Aliphatic Solvents	**Qty Received:**	3310
Waste Char Code:	L	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing

2023 Generator Info

Contamin'd Fac:	No	**Transfer Station:**	No
MHSW Facility:	No		
NAICS Code:	238220		
NAICS Description:	Plumbing Heating and Air-Conditioning Contractors		
Ministry District Office:	Ottawa District Office		
Primary Contact:	Lee Timmins		
Phone No:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
27	9 of 11	NW/246.3	63.4 / -2.25	HEALTH CANADA 251 Sir Frederick Banting Driveway Ottawa ON K1A 0K9	GEN

Generator No.: ON0095600
Years Reported: 25,24,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99,98,97,96,95,94,93,92,89,88,87,86

Alternate Locations

Generator Nm: HEALTH AND WELFARE CANADA
Site Addr: TUNNEY'S PASTURE
City: OTTAWA
Reported Year(s): 19,18,17,16,15,14,13,12,11,10,09,08,07,06,05,04,03,02,01,00,99

Generator Nm: GVT. OF CAN. - HEALTH AND WELFARE
Site Addr: TUNNEY'S PASTURE
City: OTTAWA
Reported Year(s): 89,88,87,86

Generator Nm: GVT. OF CAN. - HEALTH AND WELFARE 18-094
Site Addr: BANTING RESEARCH CENTRE STORES
City: OTTAWA
Reported Year(s): 96,95,94

Generator Nm: HEALTH AND WELFARE CANADA
Site Addr: BANTING RESEARCH CENTRE STORES
City: OTTAWA
Reported Year(s): 98,97,93,92

Generator Nm: HEALTH CANADA
Site Addr: 251 SIR FREDERICK BANTING DRIVEWAY
City: OTTAWA
Reported Year(s): 25,24,23

Generator Nm: HEALTH CANADA
Site Addr: TUNNEY'S PASTURE
City: OTTAWA
Reported Year(s): 22,21,20

2025 Generator Info

Generator Name: HEALTH CANADA
Site Address: 251 Sir Frederick Banting Driveway
City: Ottawa
Postal Code: K1A 0K9

2025 Waste Info

Waste Code: 122
Waste Description: Alkaline Wastes - Other Metals
Waste Char Cd: C
Waste Char Desc: Corrosive

Waste Code: 121
Waste Description: Alkaline Wastes - Heavy Metals
Waste Char Cd: C
Waste Char Desc: Corrosive

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Cd: T
Waste Char Desc: Leachate Toxic

Waste Code: 145
Waste Description: Paint/Pigment/Coating Residues
Waste Char Cd: I
Waste Char Desc: Ignitable

Waste Code: 146
Waste Description: Other Specified Inorganics
Waste Char Cd: R
Waste Char Desc: Reactive

Waste Code:	146	**Waste Char Cd:**	T
Waste Description:	Other Specified Inorganics	**Waste Char Desc:**	Leachate Toxic
Waste Code:	148	**Waste Char Cd:**	I
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Ignitable
Waste Code:	148	**Waste Char Cd:**	C
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Corrosive
Waste Code:	148	**Waste Char Cd:**	B
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Hazardous Waste Chemical
Waste Code:	112	**Waste Char Cd:**	C
Waste Description:	Acid Waste - Heavy Metals	**Waste Char Desc:**	Corrosive
Waste Code:	148	**Waste Char Cd:**	R
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Reactive
Waste Code:	211	**Waste Char Cd:**	H
Waste Description:	Aromatic Solvents	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	212	**Waste Char Cd:**	H
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	243	**Waste Char Cd:**	D
Waste Description:	PCBs	**Waste Char Desc:**	PCB Waste
Waste Code:	221	**Waste Char Cd:**	L
Waste Description:	Light Fuels	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	148	**Waste Char Cd:**	A
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Acutely Hazardous Waste Chem.
Waste Code:	212	**Waste Char Cd:**	L
Waste Description:	Aliphatic Solvents	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	241	**Waste Char Cd:**	H
Waste Description:	Halogenated Solvents	**Waste Char Desc:**	Hazardous Industrial Waste
Waste Code:	148	**Waste Char Cd:**	L
Waste Description:	Inorganic Laboratory Chemicals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	242	**Waste Char Cd:**	B
Waste Description:	Halogenated Pesticides	**Waste Char Desc:**	Hazardous Waste Chemical
Waste Code:	251	**Waste Char Cd:**	L
Waste Description:	Oil Skimmings & Sludges	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	261	**Waste Char Cd:**	A
Waste Description:	Pharmaceuticals	**Waste Char Desc:**	Acutely Hazardous Waste Chem.
Waste Code:	262	**Waste Char Cd:**	L
Waste Description:	Detergents/Soaps	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	B
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Hazardous Waste Chemical
Waste Code:	264	**Waste Char Cd:**	T
Waste Description:	Photoprocessing Wastes	**Waste Char Desc:**	Leachate Toxic
Waste Code:	252	**Waste Char Cd:**	T
Waste Description:	Waste Oils & Lubricants	**Waste Char Desc:**	Leachate Toxic
Waste Code:	264	**Waste Char Cd:**	C
Waste Description:	Photoprocessing Wastes	**Waste Char Desc:**	Corrosive

Waste Code:	263	**Waste Char Cd:**	I
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Ignitable
Waste Code:	263	**Waste Char Cd:**	L
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	A
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Acutely Hazardous Waste Chem.
Waste Code:	252	**Waste Char Cd:**	L
Waste Description:	Waste Oils & Lubricants	**Waste Char Desc:**	Liquid Industrial Waste
Waste Code:	263	**Waste Char Cd:**	R
Waste Description:	Organic Laboratory Chemicals	**Waste Char Desc:**	Reactive
Waste Code:	331	**Waste Char Cd:**	I
Waste Description:	Waste Compressed Gases	**Waste Char Desc:**	Ignitable
Waste Code:	312	**Waste Char Cd:**	P
Waste Description:	Pathological Wastes	**Waste Char Desc:**	Pathological

2024 Manifest Summary

Waste Code:	148	**Waste Count:**	2
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	2
Waste Char Code:	B	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Hazardous Waste Chemical	**Site Type:**	Transfer station - processing
Waste Code:	112	**Waste Count:**	4
Waste Description:	Acid Waste - Heavy Metals	**Qty Received:**	628
Waste Char Code:	C	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	146	**Waste Count:**	8
Waste Description:	Other Specified Inorganics	**Qty Received:**	145
Waste Char Code:	T	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Leachate Toxic	**Site Type:**	Transfer station - processing
Waste Code:	121	**Waste Count:**	3
Waste Description:	Alkaline Wastes - Heavy Metals	**Qty Received:**	594
Waste Char Code:	C	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	122	**Waste Count:**	4
Waste Description:	Alkaline Wastes - Other Metals	**Qty Received:**	604
Waste Char Code:	C	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	146	**Waste Count:**	3
Waste Description:	Other Specified Inorganics	**Qty Received:**	13
Waste Char Code:	R	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Reactive	**Site Type:**	Transfer station - processing
Waste Code:	221	**Waste Count:**	6
Waste Description:	Light Fuels	**Qty Received:**	111530
Waste Char Code:	L	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	**Site Type:**	Transfer station - processing
Waste Code:	148	**Waste Count:**	62
Waste Description:	Inorganic Laboratory Chemicals	**Qty Received:**	5714
Waste Char Code:	C	**Rec Site Dist Office:**	Ottawa District Office
Waste Char Desc:	Corrosive	**Site Type:**	Transfer station - processing
Waste Code:	252	**Waste Count:**	1

Waste Description:	Waste Oils & Lubricants	***Qty Received:***	162
Waste Char Code:	L	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	263	***Waste Count:***	44
Waste Description:	Organic Laboratory Chemicals	***Qty Received:***	7425
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	331	***Waste Count:***	3
Waste Description:	Waste Compressed Gases	***Qty Received:***	21
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	312	***Waste Count:***	89
Waste Description:	Pathological Wastes	***Qty Received:***	7221.85
Waste Char Code:	P	***Rec Site Dist Office:***	N/A
Waste Char Desc:	Pathological	***Site Type:***	Out-of-province receiver

2024 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	541710		
NAICS Description:	Research and Development in the Physical Engineering and Life Sciences		
Ministry District Office:	Ottawa District Office		
Primary Contact:	Andreia Carramao		
Phone No:	6134048058		

2023 Manifest Summary

Waste Code:	121	***Waste Count:***	9
Waste Description:	Alkaline Wastes - Heavy Metals	***Qty Received:***	790
Waste Char Code:	C	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	112	***Waste Count:***	1
Waste Description:	Acid Waste - Heavy Metals	***Qty Received:***	500
Waste Char Code:	C	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	145	***Waste Count:***	1
Waste Description:	Paint/Pigment/Coating Residues	***Qty Received:***	81
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	146	***Waste Count:***	9
Waste Description:	Other Specified Inorganics	***Qty Received:***	369
Waste Char Code:	T	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Leachate Toxic	***Site Type:***	Transfer station - processing
Waste Code:	148	***Waste Count:***	1
Waste Description:	Inorganic Laboratory Chemicals	***Qty Received:***	1
Waste Char Code:	B	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Hazardous Waste Chemical	***Site Type:***	Transfer station - processing
Waste Code:	122	***Waste Count:***	2
Waste Description:	Alkaline Wastes - Other Metals	***Qty Received:***	101
Waste Char Code:	C	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	148	***Waste Count:***	4
Waste Description:	Inorganic Laboratory Chemicals	***Qty Received:***	740
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office

Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	145	***Waste Count:***	1
Waste Description:	Paint/Pigment/Coating Residues	***Qty Received:***	300
Waste Char Code:	T	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Leachate Toxic	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	2
Waste Description:	Aliphatic Solvents	***Qty Received:***	240
Waste Char Code:	H	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Hazardous Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	148	***Waste Count:***	46
Waste Description:	Inorganic Laboratory Chemicals	***Qty Received:***	7800
Waste Char Code:	C	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Corrosive	***Site Type:***	Transfer station - processing
Waste Code:	252	***Waste Count:***	1
Waste Description:	Waste Oils & Lubricants	***Qty Received:***	123
Waste Char Code:	L	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	243	***Waste Count:***	1
Waste Description:	PCBs	***Qty Received:***	1808
Waste Char Code:	D	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	PCB Waste	***Site Type:***	Transfer station - processing
Waste Code:	263	***Waste Count:***	24
Waste Description:	Organic Laboratory Chemicals	***Qty Received:***	9132
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	212	***Waste Count:***	2
Waste Description:	Aliphatic Solvents	***Qty Received:***	65
Waste Char Code:	L	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	251	***Waste Count:***	2
Waste Description:	Oil Skimmings & Sludges	***Qty Received:***	5000
Waste Char Code:	L	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Liquid Industrial Waste	***Site Type:***	Transfer station - processing
Waste Code:	312	***Waste Count:***	48
Waste Description:	Pathological Wastes	***Qty Received:***	5418.23
Waste Char Code:	P	***Rec Site Dist Office:***	N/A
Waste Char Desc:	Pathological	***Site Type:***	Out-of-province receiver
Waste Code:	331	***Waste Count:***	3
Waste Description:	Waste Compressed Gases	***Qty Received:***	105
Waste Char Code:	I	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Ignitable	***Site Type:***	Transfer station - processing
Waste Code:	312	***Waste Count:***	17
Waste Description:	Pathological Wastes	***Qty Received:***	2946.1800000000003
Waste Char Code:	P	***Rec Site Dist Office:***	Ottawa District Office
Waste Char Desc:	Pathological	***Site Type:***	Transfer station (ON)

2023 Generator Info

Contamin'd Fac:	No	***Transfer Station:***	No
MHSW Facility:	No		
NAICS Code:	541710		
NAICS Description:	Research and Development in the Physical Engineering and Life Sciences		
Ministry District Office:	Ottawa District Office		
Primary Contact:	Andreia Carramao		

Phone No: 6134048058

2022 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 49.0
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 7879.44
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 2.0
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 435.5
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 470.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 25.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1.0
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 10.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Total Qty: 645.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 3.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 700.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 31.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7878.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1.0
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 50.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 2.0
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 100.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 900.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 1.0
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 820.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1.0
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1.0
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 21.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 12160.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2.0
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1300.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 10.0
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1750.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1255.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1.0
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1.0
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 5.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 263
Total Qty: 200.0

Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	3.0	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

2022 Generator Info

ID:	1148	**County Out:**	
Contamin'd Fac:	N	**District Code:**	402
MHSW Facility:	N	**District Name:**	OTTAWA DISTRICT OFFICE 402
County Ont:	OTTAWA CARLTON (RM)		
NAICS Code 1:	541990		
NAICS 1 Description:	All Other Professional Scientific and Technical Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HEALTH CANADA		
Gen Operating Division :			
Site Building:	BANTING RESEARCH CENTRE		
Site POBox:			
CO Official:	Nathalie Massé		
CO Admin:	Maria Gerdes		
Choice of Contact:	CO_ADMIN		
Official Phone No:	613-404-8058 Ext.		
Admin Phone No:	613-617-8706 Ext.		

2021 Manifest Summary

Waste Code:	212	**Total Qty:**	10.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	805
Waste Count:	1	**Rec Dist Name:**	QUEBEC
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	040		
Receiver Type Description:	OUT OF PROVINCE RECEIVER		

Waste Code:	145	**Total Qty:**	80.0
Waste Description:	PAINT/PIGMENT/COATING RESIDUES	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	146	**Total Qty:**	400.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	203
Waste Count:	3	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	80.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	60.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	805
Waste Count:	1	**Rec Dist Name:**	QUEBEC
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	040		
Receiver Type Description:	OUT OF PROVINCE RECEIVER		

Waste Code:	148	**Total Qty:**	90.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	805
Waste Count:	1	**Rec Dist Name:**	QUEBEC
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	040		
Receiver Type Description:	OUT OF PROVINCE RECEIVER		

Waste Code:	252	**Total Qty:**	80.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	1.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	R		
Waste Char Description:	REACTIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	2.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	B		
Waste Char Description:	HAZARDOUS WASTE CHEMICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	3376.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	48	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	252	**Total Qty:**	70.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	203
Waste Count:	2	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	1.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	312	**Total Qty:**	586.2
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	305

Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 **Total Qty:** 19.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 203
Waste Count: 4 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 **Total Qty:** 8546.77
Waste Description: PATHOLOGICAL WASTES **Rec District:** 402
Waste Count: 47 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 **Total Qty:** 200.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 263 **Total Qty:** 7230.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 42 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 764.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 5 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 6.0
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 110.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 515.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 5 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C

Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2021 Generator Info

ID: 1179
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Nathalie Massé
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-404-8058 Ext.
Admin Phone No: 613-617-8706 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2020 Manifest Summary

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1120.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 34.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 260.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 2
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 35
Total Qty: 2231.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 4.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 — **Total Qty:** 4700.0
Waste Description: ALKALINE WASTES - HEAVY METALS — **Rec District:** 203
Waste Count: 6 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 10.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 3 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 60.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 203
Waste Count: 2 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 1.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 — **Total Qty:** 410.0
Waste Description: ALIPHATIC SOLVENTS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 2340.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 17 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 — **Total Qty:** 1550.2
Waste Description: PATHOLOGICAL WASTES — **Rec District:** 305
Waste Count: 13 — **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL

Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 1.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 7493.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 17 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 — **Total Qty:** 6583.22
Waste Description: PATHOLOGICAL WASTES — **Rec District:** 402
Waste Count: 32 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 — **Total Qty:** 300.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: U
Waste Char Description: DECHARACTERIZED WASTES WITH UNTREATED UHC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 — **Total Qty:** 9.0
Waste Description: WASTE COMPRESSED GASES — **Rec District:** 203
Waste Count: 5 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 — **Total Qty:** 205.0
Waste Description: WASTE OILS & LUBRICANTS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2020 Generator Info

ID: 1189 — **County Out:**
Contamin'd Fac: N — **District Code:** 402
MHSW Facility: N — **District Name:** OTTAWA DISTRICT OFFICE 402
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH CANADA

Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613-617-8706 Ext.

2019 Manifest Summary

Waste Code: 112 ***Total Qty:*** 970.0
Waste Description: ACID WASTE - HEAVY METALS ***Rec District:*** 203
Waste Count: 7 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 ***Total Qty:*** 1845.0
Waste Description: ALKALINE WASTES - HEAVY METALS ***Rec District:*** 203
Waste Count: 16 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 146 ***Total Qty:*** 180.0
Waste Description: OTHER SPECIFIED INORGANICS ***Rec District:*** 203
Waste Count: 1 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 146 ***Total Qty:*** 1060.0
Waste Description: OTHER SPECIFIED INORGANICS ***Rec District:*** 203
Waste Count: 3 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 ***Total Qty:*** 2108.0
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:*** 203
Waste Count: 45 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 ***Total Qty:*** 240.0
Waste Description: ALKALINE WASTES - OTHER METALS ***Rec District:*** 203
Waste Count: 2 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 243 ***Total Qty:*** 305.0
Waste Description: PCBS ***Rec District:*** 403
Waste Count: 3 ***Rec Dist Name:*** CORNWALL AREA OFFICE 403
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 4
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 350.0
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 106.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 5
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 97.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 43
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 13267.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 160
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 12907.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2019 Generator Info

ID: 1247
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613-617-8706 Ext.

2018 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 49
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 2260.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 7
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 659.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 146
Waste Description: OTHER SPECIFIED INORGANICS
Waste Count: 7
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 605.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 6.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 243
Waste Description: PCBS
Waste Count: 3
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 310.0
Rec District: 403
Rec Dist Name: CORNWALL AREA OFFICE 403

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 16
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3057.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 145
Waste Description: PAINT/PIGMENT/COATING RESIDUES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 60.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 4920.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 41
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 8010.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 80.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 5
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 57.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 148
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 11314.8
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 252
Total Qty: 205.0

Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

2018 Generator Info

ID: 1282
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613-617-8706 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2017 Manifest Summary

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 3
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 552.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 200.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 34
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 7210.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 312 **Total Qty:** 57.5
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 262.06
Waste Description: PHARMACEUTICALS **Rec District:** 402
Waste Count: 11 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 312 **Total Qty:** 15009.76
Waste Description: PATHOLOGICAL WASTES **Rec District:** 402
Waste Count: 125 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 261 **Total Qty:** 58.5
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 20.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 243 **Total Qty:** 145.0
Waste Description: PCBS **Rec District:** 403
Waste Count: 2 **Rec Dist Name:** CORNWALL AREA OFFICE 403
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 **Total Qty:** 16.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 **Total Qty:** 62.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 203
Waste Count: 4 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 1370.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 203

Waste Count:	32	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	349.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	203
Waste Count:	3	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	122	**Total Qty:**	60.0
Waste Description:	ALKALINE WASTES - OTHER METALS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	211	**Total Qty:**	60.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	146	**Total Qty:**	75.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	203
Waste Count:	3	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	T		
Waste Char Description:	LEACHATE TOXIC		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	400.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	402
Waste Count:	2	**Rec Dist Name:**	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	112	**Total Qty:**	300.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	402
Waste Count:	2	**Rec Dist Name:**	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	**Total Qty:**	365.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	203
Waste Count:	3	**Rec Dist Name:**	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	**Total Qty:**	140.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	402
Waste Count:	3	**Rec Dist Name:**	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	A		

Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 6
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 276.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 7
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1146.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 211
Waste Description: AROMATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 240.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 4
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 740.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 925.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2017 Generator Info

ID: 1315
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613-617-8706 Ext.

2016 Manifest Summary

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 96.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 20.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 615.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1230.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Total Qty: 325.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 502.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 6 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 — **Total Qty:** 220.0
Waste Description: INORGANIC LABORATORY CHEMICALS — **Rec District:** 402
Waste Count: 3 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 — **Total Qty:** 3088.06
Waste Description: PHARMACEUTICALS — **Rec District:** 402
Waste Count: 65 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 241 — **Total Qty:** 205.0
Waste Description: HALOGENATED SOLVENTS — **Rec District:** 203
Waste Count: 1 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 440.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 402
Waste Count: 3 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 — **Total Qty:** 724.0
Waste Description: ORGANIC LABORATORY CHEMICALS — **Rec District:** 203
Waste Count: 5 — **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 264 — **Total Qty:** 30.5
Waste Description: PHOTOPROCESSING WASTES — **Rec District:** 402
Waste Count: 1 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 312 — **Total Qty:** 13494.32
Waste Description: PATHOLOGICAL WASTES — **Rec District:** 402
Waste Count: 91 — **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 4
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 544.24
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1230.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 261
Waste Description: PHARMACEUTICALS
Waste Count: 3
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 89.58
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Code: 241
Waste Description: HALOGENATED SOLVENTS
Waste Count: 2
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 820.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2016 Generator Info

ID: 1322
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_ADMIN
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613617-8706 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

2015 Manifest Summary

Waste Code:	211	***Total Qty:***	205.0
Waste Description:	AROMATIC SOLVENTS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	241	***Total Qty:***	410.0
Waste Description:	HALOGENATED SOLVENTS	***Rec District:***	402
Waste Count:	1	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	148	***Total Qty:***	304.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	***Rec District:***	203
Waste Count:	4	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	212	***Total Qty:***	820.0
Waste Description:	ALIPHATIC SOLVENTS	***Rec District:***	203
Waste Count:	2	***Rec Dist Name:***	NIAGARA DISTRICT OFFICE 203
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	312	***Total Qty:***	17252.83
Waste Description:	PATHOLOGICAL WASTES	***Rec District:***	305
Waste Count:	80	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	P		
Waste Char Description:	PATHOLOGICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	261	***Total Qty:***	2858.32
Waste Description:	PHARMACEUTICALS	***Rec District:***	305
Waste Count:	66	***Rec Dist Name:***	HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code:	312	***Total Qty:***	2538.53
Waste Description:	PATHOLOGICAL WASTES	***Rec District:***	402
Waste Count:	16	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	P		
Waste Char Description:	PATHOLOGICAL		
Rec Type Code:	030		
Receiver Type Description:	TRANSFER STATION (ONT)		

Waste Code:	263	***Total Qty:***	1435.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	***Rec District:***	402
Waste Count:	2	***Rec Dist Name:***	OTTAWA DISTRICT OFFICE 402
Waste Char Code:	L		
Waste Char Description:	LIQUID INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STN - PROCESSING		

Waste Code: 263 **Total Qty:** 432.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 **Total Qty:** 44.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 868.26
Waste Description: PHARMACEUTICALS **Rec District:** 402
Waste Count: 15 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 **Total Qty:** 820.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 264 **Total Qty:** 49.5
Waste Description: PHOTOPROCESSING WASTES **Rec District:** 305
Waste Count: 2 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 1205.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 930.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 205.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 841.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 402

Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 122 **Total Qty:** 410.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 145 **Total Qty:** 40.0
Waste Description: PAINT/PIGMENT/COATING RESIDUES **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 785.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2015 Generator Info

ID: 1318 **County Out:**
Contamin'd Fac: N **District Code:** 402
MHSW Facility: N **District Name:** OTTAWA DISTRICT OFFICE 402
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Martin Lavoie
CO Admin: Maria Gerdes
Choice of Contact: CO_OFFICIAL
Official Phone No: 613-793-3667 Ext.
Admin Phone No: 613617-8706 Ext.

2014 Manifest Summary

Waste Code: 121 **Total Qty:** 550.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 122 **Total Qty:** 205.0

Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 408.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 811.0
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 400.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1290.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 60.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 2
Total Qty: 410.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 1.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 585.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 4 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 480.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 3 **Rec Dist Name:** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 261 **Total Qty:** 792.8
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 12 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 357.78
Waste Description: PHARMACEUTICALS **Rec District:** 402
Waste Count: 12 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 263 **Total Qty:** 1025.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1160.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 251 **Total Qty:** 1130.0
Waste Description: OIL SKIMMINGS & SLUDGES **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE

Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 200.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 312 **Total Qty:** 4525.56
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 20 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 205.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 **Total Qty:** 18332.88
Waste Description: PATHOLOGICAL WASTES **Rec District:** 402
Waste Count: 74 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 241 **Total Qty:** 820.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1000.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 263 **Total Qty:** 880.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1025.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 331 **Total Qty:** 60.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 331 **Total Qty:** 160.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2014 Generator Info

ID: 1351 **County Out:**
Contamin'd Fac: N **District Code:** 402
MHSW Facility: N **District Name:** OTTAWA DISTRICT OFFICE 402
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Maria Gerdes
CO Admin: Joanne M. Lahey
Choice of Contact: CO_ADMIN
Official Phone No: 6139544059 Ext.
Admin Phone No: 613-957-1760 Ext.

2013 Manifest Summary

Waste Code: 331 **Total Qty:** 1338
Waste Description: WASTE COMPRESSED GASES **Rec District:** 805
Waste Count: 4 **Rec Dist Name:** QUEBEC
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 122 **Total Qty:** 205
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 200
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 600
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 200
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1936
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 7
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 1700
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 410
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263 **Total Qty:** 2930
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 4 **Rec Dist Name:** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 263 **Total Qty:** 205
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 600
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 241 **Total Qty:** 800
Waste Description: HALOGENATED SOLVENTS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 264 **Total Qty:** 360
Waste Description: PHOTOPROCESSING WASTES **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 312 **Total Qty:** 28428
Waste Description: PATHOLOGICAL WASTES **Rec District:** 402
Waste Count: 94 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)

Waste Code: 212 **Total Qty:** 205
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 410
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 **Total Qty:** 195
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305

Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1230
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2013 Generator Info

ID: **County Out:**
Contamin'd Fac: N **District Code:** 402
MHSW Facility: N **District Name:** OTTAWA DISTRICT OFFICE 402
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Joanne M Lahey
CO Admin: Joanne M. Lahey
Choice of Contact: CO_ADMIN
Official Phone No: 613-957-1760 Ext.
Admin Phone No: 613-957-1760 Ext.

2012 Manifest Summary

Waste Code: 212 **Total Qty:** 400.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 241 **Total Qty:** 1000.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 211 **Total Qty:** 410.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 212 **Total Qty:** 205.0

Waste Description: ALIPHATIC SOLVENTS
Waste Count: 1
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 768.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1300.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 615.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 4
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 2040.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 600.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 47
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 030
Receiver Type Description: TRANSFER STATION (ONT)
Total Qty: 14110.19
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 480.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 312
Waste Description: PATHOLOGICAL WASTES
Waste Count: 49
Total Qty: 14498.44
Rec District: 305
Rec Dist Name: HALTON-PEEL DISTRICT OFFICE 305

Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 340.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 205.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 50.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 800.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 4
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1005.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 121
Waste Description: ALKALINE WASTES - HEAVY METALS
Waste Count: 3
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 2000.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 112
Waste Description: ACID WASTE - HEAVY METALS
Waste Count: 2
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 300.0
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 122
Waste Description: ALKALINE WASTES - OTHER METALS
Waste Count: 1
Waste Char Code: C
Waste Char Description: CORROSIVE
Total Qty: 205.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 174.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2012 Generator Info

ID: 1309 **County Out:**
Contamin'd Fac: N **District Code:** 402
MHSW Facility: N **District Name:** OTTAWA DISTRICT OFFICE 402
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Joanne M Lahey
CO Admin: Joanne M. Lahey
Choice of Contact: CO_ADMIN
Official Phone No: 613-957-1760 Ext.
Admin Phone No: 613-957-1760 Ext.

2011 Manifest Summary

Waste Code: 212 **Total Qty:** 1580
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 402
Waste Count: 5 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 1610
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 5 **Rec Dist Name:** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 122 **Total Qty:** 205
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 241 **Total Qty:** 1585
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 5 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H

Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 2374
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 402
Waste Count: 4 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 252 **Total Qty:** 940
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 148 **Total Qty:** 560
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 6 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1600
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 312 **Total Qty:** 39430
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 96 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 **Total Qty:** 2500
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 1 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 30
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 **Total Qty:** 1700
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 3 **Rec Dist Name:** QUEBEC
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 040

Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 40
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 264
Waste Description: PHOTOPROCESSING WASTES
Waste Count: 1
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 320
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 331
Waste Description: WASTE COMPRESSED GASES
Waste Count: 1
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 20
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 3
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER
Total Qty: 700
Rec District: 805
Rec Dist Name: QUEBEC

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 2
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 760
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 8
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 3890
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 262
Waste Description: DETERGENTS/SOAPS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 340
Rec District: 203
Rec Dist Name: NIAGARA DISTRICT OFFICE 203

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 1
Waste Char Code: R
Waste Char Description: REACTIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

Waste Code: 112 **Total Qty:** 1673
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 402
Waste Count: 7 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

2011 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA DISTRICT OFFICE 402
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Joanne M Lahey
CO Admin: Joanne M. Lahey
Choice of Contact: CO_ADMIN
Official Phone No: 613-957-1760 Ext.
Admin Phone No: 613-957-1760 Ext.

2010 Manifest Summary

Waste Code: 112 **Total Qty:** 400
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 40
Receiver Type Description:

Waste Code: 121 **Total Qty:** 1200
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 148 **Total Qty:** 2920
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 6 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 35
Receiver Type Description:

Waste Code: 212 **Total Qty:** 820
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 112 **Total Qty:** 820
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 121 **Total Qty:** 750
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 40
Receiver Type Description:

Waste Code: 241 **Total Qty:** 1123
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 121 **Total Qty:** 1451
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 402
Waste Count: 3 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 212 **Total Qty:** 615
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 402
Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 212 **Total Qty:** 600
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 40
Receiver Type Description:

Waste Code: 263 **Total Qty:** 400
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 805
Waste Count: 1 **Rec Dist Name:** QUEBEC
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 40
Receiver Type Description:

Waste Code: 263 **Total Qty:** 1230
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 263 **Total Qty:** 820
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402

Waste Count: 2 **Rec Dist Name:** OTTAWA DISTRICT OFFICE 402
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 312 **Total Qty:** 59221
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 110 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 35
Receiver Type Description:

Waste Code: 331 **Total Qty:** 602
Waste Description: WASTE COMPRESSED GASES **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 261 **Total Qty:** 69538
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 14 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 35
Receiver Type Description:

Waste Code: 264 **Total Qty:** 1023
Waste Description: PHOTOPROCESSING WASTES **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 35
Receiver Type Description:

Waste Code: 264 **Total Qty:** 5930
Waste Description: PHOTOPROCESSING WASTES **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: T
Waste Char Description: LEACHATE TOXIC
Rec Type Code: 35
Receiver Type Description:

Waste Code: 263 **Total Qty:** 4230
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 4 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 35
Receiver Type Description:

2010 Generator Info

Contamin'd Fac: N **County Out:**
MHSW Facility: N **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA DISTRICT OFFICE 402
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:

Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Joanne M Lahey
CO Admin: Joanne M. Lahey
Choice of Contact: CO_ADMIN
Official Phone No: 613-957-1760 Ext.
Admin Phone No: 613-957-1760 Ext.

2009 Manifest Summary

Waste Code: 212 ***Total Qty:*** 400
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 805
Waste Count: 2 ***Rec Dist Name:*** QUEBEC
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 263 ***Total Qty:*** 2697
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 203
Waste Count: 7 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 262 ***Total Qty:*** 14592
Waste Description: DETERGENTS/SOAPS ***Rec District:*** 402
Waste Count: 1 ***Rec Dist Name:*** OTTAWA DISTRICT OFFICE 402
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 261 ***Total Qty:*** 6224
Waste Description: PHARMACEUTICALS ***Rec District:*** 305
Waste Count: 6 ***Rec Dist Name:*** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 263 ***Total Qty:*** 800
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 805
Waste Count: 2 ***Rec Dist Name:*** QUEBEC
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 212 ***Total Qty:*** 820
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 203
Waste Count: 3 ***Rec Dist Name:*** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 264 ***Total Qty:*** 200
Waste Description: PHOTOPROCESSING WASTES ***Rec District:*** 805
Waste Count: 1 ***Rec Dist Name:*** QUEBEC
Waste Char Code: T

Waste Char Description: LEACHATE TOXIC
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 241 **Total Qty:** 1435
Waste Description: HALOGENATED SOLVENTS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 600
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 148 **Total Qty:** 834
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 5 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 112 **Total Qty:** 205
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 2850
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 4 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 121 **Total Qty:** 650
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 805
Waste Count: 2 **Rec Dist Name:** QUEBEC
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: OUT OF PROVINCE RECEIVER

Waste Code: 331 **Total Qty:** 17
Waste Description: WASTE COMPRESSED GASES **Rec District:** 203
Waste Count: 3 **Rec Dist Name:** NIAGARA DISTRICT OFFICE 203
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING

Waste Code: 312 **Total Qty:** 65783
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 105 **Rec Dist Name:** HALTON-PEEL DISTRICT OFFICE 305
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035

Receiver Type Description: TRANSFER STN - PROCESSING

2009 Generator Info

Contamin'd Fac:	N	***County Out:***	
MHSW Facility:	N	***District Code:***	402
County Ont:	OTTAWA CARLTON (RM)	***District Name:***	OTTAWA DISTRICT OFFICE 402
NAICS Code 1:	541990		
NAICS 1 Description:	All Other Professional Scientific and Technical Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HEALTH AND WELFARE CANADA		
Gen Operating Division :			
Site Building:	BANTING RESEARCH CENTRE		
Site POBox:			
CO Official:	Joanne M Lahey		
CO Admin:	Joanne M. Lahey		
Choice of Contact:	CO_ADMIN		
Official Phone No:	613-957-1760 Ext.		
Admin Phone No:	613-957-1760 Ext.		

2008 Manifest Summary

Waste Code:	261	***Total Qty:***	2800.0
Waste Description:	PHARMACEUTICALS	***Rec District:***	304
Waste Count:	1	***Rec Dist Name:***	PETERBOROUGH, ON
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	261	***Total Qty:***	6262.0
Waste Description:	PHARMACEUTICALS	***Rec District:***	305
Waste Count:	14	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	312	***Total Qty:***	85044.0
Waste Description:	PATHOLOGICAL WASTES	***Rec District:***	305
Waste Count:	102	***Rec Dist Name:***	BURLINGTON, ON
Waste Char Code:	P		
Waste Char Description:	PATHOLOGICAL		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	331	***Total Qty:***	120.0
Waste Description:	WASTE COMPRESSED GASES	***Rec District:***	304
Waste Count:	1	***Rec Dist Name:***	PETERBOROUGH, ON
Waste Char Code:	I		
Waste Char Description:	IGNITABLE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	312	***Total Qty:***	1324.0
Waste Description:	PATHOLOGICAL WASTES	***Rec District:***	301
Waste Count:	1	***Rec Dist Name:***	TORONTO, ON
Waste Char Code:	P		
Waste Char Description:	PATHOLOGICAL		
Rec Type Code:	035		

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 1740.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 205.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 1400.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 410.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 243 **Total Qty:** 16350.0
Waste Description: PCB'S **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 240.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 900.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 205.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 **Total Qty:** 600.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 1640.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 304
Waste Count: 3 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 205.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 570.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 304
Waste Count: 3 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 1497.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 304
Waste Count: 2 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 725.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 304

Waste Count:	7	**Rec Dist Name:**	PETERBOROUGH, ON
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

2008 Generator Info

Contamin'd Fac:	N	**County Out:**	
MHSW Facility:	N	**District Code:**	402
County Ont:	OTTAWA CARLTON (RM)	**District Name:**	OTTAWA, ON
NAICS Code 1:	541990		
NAICS 1 Description:	All Other Professional Scientific and Technical Services		
NAICS Code 2:			
NAICS 2 Description:			
NAICS Code 3:			
NAICS 3 Description:			
Generator Division :			
Gen Operating Name:	HEALTH AND WELFARE CANADA		
Gen Operating Division :			
Site Building:	BANTING RESEARCH CENTRE		
Site POBox:			
CO Official:	Joanne M Lahey		
CO Admin:	Joanne M. Lahey		
Choice of Contact:	Additional HWIN Administrator		
Official Phone No:	613-957-1760		
Admin Phone No:	613-957-1760		

2007 Manifest Summary

Waste Code:	121	**Total Qty:**	900.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	402
Waste Count:	1	**Rec Dist Name:**	OTTAWA, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	112	**Total Qty:**	570.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	304
Waste Count:	3	**Rec Dist Name:**	PETERBOROUGH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	121	**Total Qty:**	1497.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	304
Waste Count:	2	**Rec Dist Name:**	PETERBOROUGH, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	112	**Total Qty:**	205.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	203
Waste Count:	1	**Rec Dist Name:**	ST. CATHARINES, ON
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	121	**Total Qty:**	240.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	203

Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 725.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 7 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 243 **Total Qty:** 16350.0
Waste Description: PCB'S **Rec District:** 202
Waste Count: 3 **Rec Dist Name:** GUELPH, ON
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 410.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 122 **Total Qty:** 600.0
Waste Description: ALKALINE WASTES - OTHER METALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 261 **Total Qty:** 6262.0
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 14 **Rec Dist Name:** BURLINGTON, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 261 **Total Qty:** 2800.0
Waste Description: PHARMACEUTICALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A

Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 1640.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 304
Waste Count: 3 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 205.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 312 **Total Qty:** 1324.0
Waste Description: PATHOLOGICAL WASTES **Rec District:** 301
Waste Count: 1 **Rec Dist Name:** TORONTO, ON
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 331 **Total Qty:** 120.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: I
Waste Char Description: IGNITABLE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 1740.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 205.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 312 **Total Qty:** 85044.0
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 102 **Rec Dist Name:** BURLINGTON, ON
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 1400.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 410.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2007 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA, ON
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Joanne M Lahey
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-957-1760
Admin Phone No: 613-957-1760

2006 Manifest Summary

Waste Code: 112 **Total Qty:** 205.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 402
Waste Count: 1 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 200.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:**
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 211 **Total Qty:** 615.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 304
Waste Count: 2 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 2300.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 9 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035

Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 205.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 112 **Total Qty:** 205.0
Waste Description: ACID WASTE - HEAVY METALS **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 100.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 121 **Total Qty:** 1500.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 304
Waste Count: 2 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 243 **Total Qty:** 1.0
Waste Description: PCB'S **Rec District:** 304
Waste Count: 1 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 410.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 203
Waste Count: 1 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 **Total Qty:** 3390.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 304
Waste Count: 6 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 261 **Total Qty:** 4830.0
Waste Description: PHARMACEUTICALS **Rec District:** 305
Waste Count: 3 **Rec Dist Name:** BURLINGTON, ON
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 **Total Qty:** 1025.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 402
Waste Count: 5 **Rec Dist Name:** OTTAWA, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 820.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 304
Waste Count: 2 **Rec Dist Name:** PETERBOROUGH, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 800.0
Waste Description: HALOGENATED SOLVENTS **Rec District:**
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 241 **Total Qty:** 1010.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 203
Waste Count: 2 **Rec Dist Name:** ST. CATHARINES, ON
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 312 **Total Qty:** 123970.0
Waste Description: PATHOLOGICAL WASTES **Rec District:** 305
Waste Count: 100 **Rec Dist Name:** BURLINGTON, ON
Waste Char Code: P
Waste Char Description: PATHOLOGICAL
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2006 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA, ON
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Veronica M Barnes
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-952-0936
Admin Phone No: 613-957-1760

2005 Manifest Summary

Waste Code:	148	**Total Qty:**	1320.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Count:	6	**Rec Dist Name:**	
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	211	**Total Qty:**	615.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Count:	1	**Rec Dist Name:**	
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	148	**Total Qty:**	251.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Count:	4	**Rec Dist Name:**	
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	040		
Receiver Type Description:	SHIPPED OUT OF PROVINCE		

Waste Code:	112	**Total Qty:**	400.0
Waste Description:	ACID WASTE - HEAVY METALS	**Rec District:**	100
Waste Count:	1	**Rec Dist Name:**	
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	121	**Total Qty:**	1218.0
Waste Description:	ALKALINE WASTES - HEAVY METALS	**Rec District:**	100
Waste Count:	2	**Rec Dist Name:**	
Waste Char Code:	C		
Waste Char Description:	CORROSIVE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	331	**Total Qty:**	451.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Count:	1	**Rec Dist Name:**	
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	241	**Total Qty:**	1845.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Count:	2	**Rec Dist Name:**	
Waste Char Code:	H		
Waste Char Description:	HAZARDOUS INDUSTRIAL WASTE		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	**Total Qty:**	1300.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Count:	2	**Rec Dist Name:**	
Waste Char Code:	A		
Waste Char Description:	ACUTELY HAZARDOUS WASTE CHEM.		
Rec Type Code:	035		
Receiver Type Description:	TRANSFER STATION - PROCESSING		

Waste Code:	263	**Total Qty:**	610.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800

Waste Count: 1 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 212 **Total Qty:** 205.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 243 **Total Qty:** 125.0
Waste Description: PCB'S **Rec District:** 100
Waste Count: 2 **Rec Dist Name:**
Waste Char Code: D
Waste Char Description: PCB WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2005 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Veronica M Barnes
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-952-0936
Admin Phone No: 613-957-1760

2004 Manifest Summary

Waste Code: 263 **Total Qty:** 1590.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 800
Waste Count: 3 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 252 **Total Qty:** 2490.0
Waste Description: WASTE OILS & LUBRICANTS **Rec District:** 800
Waste Count: 2 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 263 **Total Qty:** 350.0
Waste Description: ORGANIC LABORATORY CHEMICALS **Rec District:** 100

Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 331 **Total Qty:** 200.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 100
Waste Count: 1 **Rec Dist Name:** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 148 **Total Qty:** 685.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 1120.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 100
Waste Count: 2 **Rec Dist Name:** IN ONTARIO
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 242 **Total Qty:** 10.0
Waste Description: HALOGENATED PESTICIDES **Rec District:** 800
Waste Count: 1 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: B
Waste Char Description: HAZARDOUS WASTE CHEMICAL
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 148 **Total Qty:** 370.0
Waste Description: INORGANIC LABORATORY CHEMICALS **Rec District:** 800
Waste Count: 4 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 121 **Total Qty:** 750.0
Waste Description: ALKALINE WASTES - HEAVY METALS **Rec District:** 800
Waste Count: 1 **Rec Dist Name:** IN CANADA OUT OF ONTARIO
Waste Char Code: C
Waste Char Description: CORROSIVE
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

2004 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:** 402
County Ont: OTTAWA CARLTON (RM) **District Name:** OTTAWA
NAICS Code 1: 541990
NAICS 1 Description: All Other Professional Scientific and Technical Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:

Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Veronica M Barnes
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-952-0936
Admin Phone No: 613-957-1760

2003 Manifest Summary

Waste Code: 148 ***Total Qty:*** 640.0
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:*** 800
Waste Count: 3 ***Rec Dist Name:*** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 148 ***Total Qty:*** 1875.0
Waste Description: INORGANIC LABORATORY CHEMICALS ***Rec District:*** 100
Waste Count: 6 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 212 ***Total Qty:*** 17188.0
Waste Description: ALIPHATIC SOLVENTS ***Rec District:*** 100
Waste Count: 2 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 263 ***Total Qty:*** 2720.0
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 800
Waste Count: 8 ***Rec Dist Name:*** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 263 ***Total Qty:*** 2145.0
Waste Description: ORGANIC LABORATORY CHEMICALS ***Rec District:*** 100
Waste Count: 3 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 331 ***Total Qty:*** 2400.0
Waste Description: WASTE COMPRESSED GASES ***Rec District:*** 800
Waste Count: 1 ***Rec Dist Name:*** IN CANADA OUT OF ONTARIO
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 040
Receiver Type Description: SHIPPED OUT OF PROVINCE

Waste Code: 241 ***Total Qty:*** 615.0
Waste Description: HALOGENATED SOLVENTS ***Rec District:*** 100
Waste Count: 1 ***Rec Dist Name:*** IN ONTARIO
Waste Char Code: H

Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2003 Generator Info

Contamin'd Fac:
MHSW Facility:
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 541990
NAICS 1 Description: All Other Prof., Scientific & Tech. Services
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Veronica M Barnes
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-952-0936
Admin Phone No: 613-957-1760
County Out:
District Code: 402
District Name: OTTAWA, ON

2002 Manifest Summary

Waste Code: 148
Waste Description: INORGANIC LABORATORY CHEMICALS
Waste Count: 9
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 1806.0
Rec District: 100
Rec Dist Name:

Waste Code: 263
Waste Description: ORGANIC LABORATORY CHEMICALS
Waste Count: 14
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 5741.0
Rec District: 100
Rec Dist Name:

Waste Code: 212
Waste Description: ALIPHATIC SOLVENTS
Waste Count: 3
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 940.0
Rec District: 100
Rec Dist Name:

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 2
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING
Total Qty: 360.0
Rec District: 100
Rec Dist Name:

Waste Code: 264
Waste Description: PHOTOPROCESSING WASTES
Waste Count: 2
Waste Char Code: C
Total Qty: 615.0
Rec District: 100
Rec Dist Name:

Waste Char Description: CORROSIVE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 241 **Total Qty:** 615.0
Waste Description: HALOGENATED SOLVENTS **Rec District:** 100
Waste Count: 1 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 331 **Total Qty:** 11.0
Waste Description: WASTE COMPRESSED GASES **Rec District:** 100
Waste Count: 3 **Rec Dist Name:**
Waste Char Code: A
Waste Char Description: ACUTELY HAZARDOUS WASTE CHEM.
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

Waste Code: 211 **Total Qty:** 2150.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 100
Waste Count: 3 **Rec Dist Name:**
Waste Char Code: H
Waste Char Description: HAZARDOUS INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STATION - PROCESSING

2002 Generator Info

Contamin'd Fac: **County Out:**
MHSW Facility: **District Code:**
County Ont: OTTAWA CARLTON (RM) **District Name:**
NAICS Code 1:
NAICS 1 Description:
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: HEALTH AND WELFARE CANADA
Gen Operating Division :
Site Building: BANTING RESEARCH CENTRE
Site POBox:
CO Official: Veronica M Barnes
CO Admin: Joanne M. Lahey
Choice of Contact:
Official Phone No: 613-952-0936
Admin Phone No: 613-957-1760

2001 Manifest Summary

Waste Code: 211 **Quantity:** 410.0
Waste Description: AROMATIC SOLVENTS **Rec District:** 100
Waste Char Code: H **Rec Dist Name:**
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE **Rec Type Cd:** 035
Waste Count: 1 **Receiver Type:** TRANSFER STATION - PROCESSING

Waste Code: 212 **Quantity:** 540.0
Waste Description: ALIPHATIC SOLVENTS **Rec District:** 800
Waste Char Code: H **Rec Dist Name:**
Waste Char Desc: HAZARDOUS INDUSTRIAL WASTE **Rec Type Cd:** 040
Waste Count: 3 **Receiver Type:** SHIPPED OUT OF PROVINCE

Waste Code:	148	**Quantity:**	2451.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	8	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	300.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	7	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	264	**Quantity:**	410.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	41.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	312	**Quantity:**	490.05
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:	P	**Rec Dist Name:**	
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	40.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	242	**Quantity:**	1.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	264	**Quantity:**	225.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	800
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	040
Waste Count:	4	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	263	**Quantity:**	2420.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	8	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	263	**Quantity:**	8950.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	12	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	653.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	243	**Quantity:**	220.0
Waste Description:	PCB'S	**Rec District:**	100
Waste Char Code:	D	**Rec Dist Name:**	
Waste Char Desc:	PCB WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2001 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ON
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

2000 Manifest Summary

Waste Code:	263	**Quantity:**	320.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	3	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	331	**Quantity:**	162.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	6	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	264	**Quantity:**	615.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	212	**Quantity:**	40.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	800
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	241	**Quantity:**	615.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	170.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	4	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	263	**Quantity:**	1451.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	6	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	252	**Quantity:**	40.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	252	**Quantity:**	20.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	800
Waste Char Code:	L	**Rec Dist Name:**	
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	148	**Quantity:**	40.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	148	**Quantity:**	512.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	9	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	211	**Quantity:**	615.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

2000 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ON
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1999 Manifest Summary

Waste Code:	148	**Quantity:**	1793.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	16	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	242	**Quantity:**	10.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:	B	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS WASTE CHEMICAL	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	148	**Quantity:**	410.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

Waste Code:	212	**Quantity:**	1025.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

Waste Code:	114	**Quantity:**	205.0
Waste Description:	OTHER INORGANIC ACID WASTES	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030

Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	6096.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	16	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	1025.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	205.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	331	**Quantity:**	470.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	264	**Quantity:**	820.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	100
Waste Char Code:	C	**Rec Dist Name:**	
Waste Char Desc:	CORROSIVE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION
Waste Code:	211	**Quantity:**	410.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

1999 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ON
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1998 Manifest Summary

Waste Code:	148	**Quantity:**	653.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	19	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	820.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	212	**Quantity:**	410.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT

Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	4093.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	19	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	15.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	2	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	820.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	312	**Quantity:**	243.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	800
Waste Char Code:	P	**Rec Dist Name:**	
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	SHIPPED OUT OF PROVINCE

1998 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1997 Manifest Summary

Waste Code:	241	**Quantity:**	410.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	5997.01
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	21	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	1231.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	23	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	1684.75
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	4	**Receiver Type:**	TRANSFER STATION
Waste Code:	264	**Quantity:**	410.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	100

Waste Char Code:	L	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	LIQUID INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	312	**Quantity:**	2237.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	800
Waste Char Code:	P	**Rec Dist Name:**	
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	040
Waste Count:	4	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	331	**Quantity:**	35.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	3	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	263	**Quantity:**	819.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	331	**Quantity:**	10.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	212	**Quantity:**	410.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	410.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING

1997 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1996 Manifest Summary

Waste Code:	263	**Quantity:**	3658
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	3310
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	6	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	205

Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	148	**Quantity:**	359
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	9	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	410
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION
Waste Code:	212	**Quantity:**	140
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	410
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

1996 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1995 Manifest Summary

Waste Code:	148	**Quantity:**	390
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	13	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	247
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	5	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	312	**Quantity:**	980
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	800
Waste Char Code:	P	**Rec Dist Name:**	
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	312	**Quantity:**	4410
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:	P	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	PATHOLOGICAL	**Rec Type Cd:**	011
Waste Count:	12	**Receiver Type:**	INCINERATION

Waste Code:	331	**Quantity:**	80
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	100
Waste Char Code:	I	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	IGNITABLE	**Rec Type Cd:**	035
Waste Count:	1	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	241	**Quantity:**	1640
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:	H	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	HAZARDOUS INDUSTRIAL WASTE	**Rec Type Cd:**	035
Waste Count:	5	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	331	**Quantity:**	100
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	263	**Quantity:**	340
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:	A	**Rec Dist Name:**	
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	263	**Quantity:**	4830
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:	A	**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:	ACUTELY HAZARDOUS WASTE CHEM.	**Rec Type Cd:**	035
Waste Count:	17	**Receiver Type:**	TRANSFER STATION - PROCESSING

1995 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1994 Manifest Summary

Waste Code:	148	**Quantity:**	141.4
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	7.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	211	**Quantity:**	120.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING
Waste Code:	148	**Quantity:**	2508.3
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	12.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE
Waste Code:	211	**Quantity:**	107.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	3.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	212	**Quantity:**	1211.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	6.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	212	**Quantity:**	900.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	4.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	146	**Quantity:**	4684.0
Waste Description:	OTHER SPECIFIED INORGANICS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	3.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	312	**Quantity:**	310.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION

Waste Code:	252	**Quantity:**	265.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	312	**Quantity:**	8669.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	24.0	**Receiver Type:**	INCINERATION

Waste Code:	264	**Quantity:**	40.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	241	**Quantity:**	398.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	5.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	312	**Quantity:**	40.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	241	**Quantity:**	430.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	263	**Quantity:**	1910.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	035
Waste Count:	8.0	**Receiver Type:**	TRANSFER STATION - PROCESSING

Waste Code:	264	**Quantity:**	66.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	252	**Quantity:**	12.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

Waste Code:	263	**Quantity:**	552.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	9.0	**Receiver Type:**	SHIPPED OUT OF PROVINCE

1994 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	N.A. PERRY	**District Code:**	402
Area Code:		**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	6139578707	**County Description:**	OTTAWA CARLTON (RM)

1993 Manifest Summary

Waste Code:	264	**Quantity:**	340.0
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	3.0	**Receiver Type:**	

Waste Code:	312	**Quantity:**	8888.0
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	41.0	**Receiver Type:**	

Waste Code:	211	**Quantity:**	760.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	10.0	**Receiver Type:**	

Waste Code:	331	**Quantity:**	1.0
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	

Waste Code:	148	**Quantity:**	1189.58
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	21.0	**Receiver Type:**	

Waste Code:	268	**Quantity:**	2659.41
Waste Description:	AMINES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	

Waste Count:	2.0	**Receiver Type:**	
Waste Code:	241	**Quantity:**	1100.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	13.0	**Receiver Type:**	
Waste Code:	212	**Quantity:**	3310.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	26.0	**Receiver Type:**	
Waste Code:	263	**Quantity:**	1290.2
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	26.0	**Receiver Type:**	
Waste Code:	242	**Quantity:**	96.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	2.0	**Receiver Type:**	
Waste Code:	252	**Quantity:**	20.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	
Waste Char Code:		**Rec Dist Name:**	
Waste Char Desc:		**Rec Type Cd:**	
Waste Count:	1.0	**Receiver Type:**	

1993 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	SOUTHEASTERN REGIONAL OFFICE
Contact:	MR. N.A. PERRY	**District Code:**	
Area Code:	613	**District Name:**	
Filler:		**County Code:**	46
Phone No:	9578707	**County Description:**	OTTAWA CARLTON (RM)

1992 Manifest Summary

Waste Code:	331	**Quantity:**	1
Waste Description:	WASTE COMPRESSED GASES	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	1	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	261	**Quantity:**	2469
Waste Description:	PHARMACEUTICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	2	**Receiver Type:**	INCINERATOR
Waste Code:	312	**Quantity:**	3614
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	18	**Receiver Type:**	TRANSFER STATION
Waste Code:	212	**Quantity:**	4100
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA

Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	26	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	263	**Quantity:**	2840
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	42	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	148	**Quantity:**	2031
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	45	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	242	**Quantity:**	9
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	312	**Quantity:**	6683
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	34	**Receiver Type:**	INCINERATOR
Waste Code:	241	**Quantity:**	1220
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	15	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	252	**Quantity:**	54
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	2	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	264	**Quantity:**	725
Waste Description:	PHOTOPROCESSING WASTES	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	5	**Receiver Type:**	OUT OF PROVINCE RECEIVER
Waste Code:	211	**Quantity:**	1278
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	800
Waste Char Code:		**Rec Dist Name:**	CANADA
Waste Char Desc:		**Rec Type Cd:**	040
Waste Count:	10	**Receiver Type:**	OUT OF PROVINCE RECEIVER

1992 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	SOUTHEAST
Contact:	MR. N.A. PERRY	**District Code:**	
Area Code:	613	**District Name:**	
Filler:		**County Code:**	46
Phone No:	9578707	**County Description:**	OTTAWA CARLTON (RM)

1989 Manifest Summary

Waste Code:	148	**Quantity:**	954.5
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100

Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	19.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	252	**Quantity:**	300.0
Waste Description:	WASTE OILS & LUBRICANTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	242	**Quantity:**	1.0
Waste Description:	HALOGENATED PESTICIDES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	212	**Quantity:**	720.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	050
Waste Count:	2.0	**Receiver Type:**	RECLAIMER
Waste Code:	263	**Quantity:**	451.1
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	8.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	211	**Quantity:**	1490.0
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	212	**Quantity:**	850.0
Waste Description:	ALIPHATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	3625.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION

1989 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	SOUTHEAST
Contact:	MR. BOB SABOURIN	**District Code:**	402
Area Code:	819	**District Name:**	OTTAWA
Filler:		**County Code:**	46
Phone No:	9975648	**County Description:**	OTTAWA-CARLTON

1988 Manifest Summary

Waste Code:	148	**Quantity:**	452.0
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	10.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	211	**Quantity:**	3298.5

Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	216.0
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	241	**Quantity:**	1505.0
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	6.0	**Receiver Type:**	TRANSFER STATION

1988 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	SOUTHEAST
Contact:	MR. BOB SABOURIN	**District Code:**	402
Area Code:	819	**District Name:**	OTTAWA
Filler:		**County Code:**	46
Phone No:	9975648	**County Description:**	OTTAWA-CARLTON

1987 Manifest Summary

Waste Code:	211	**Quantity:**	2457
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	148	**Quantity:**	457
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	7.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	263	**Quantity:**	1370
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	9.0	**Receiver Type:**	TRANSFER STATION
Waste Code:	312	**Quantity:**	380
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	2.0	**Receiver Type:**	INCINERATOR
Waste Code:	241	**Quantity:**	820
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	ONTARIO
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	3.0	**Receiver Type:**	TRANSFER STATION

1987 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	SOUTHEAST
Contact:	MR. KEN STRICKLAND	**District Code:**	402

Area Code:	819	**District Name:**	OTTAWA
Filler:		**County Code:**	46
Phone No:	9975648	**County Description:**	OTTAWA-CARLTON

1986 Manifest Summary

Waste Code:	211	**Quantity:**	560
Waste Description:	AROMATIC SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	1	**Receiver Type:**	TRANSFER STATION

Waste Code:	148	**Quantity:**	364
Waste Description:	INORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	5	**Receiver Type:**	TRANSFER STATION

Waste Code:	312	**Quantity:**	1345
Waste Description:	PATHOLOGICAL WASTES	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	5	**Receiver Type:**	INCINERATION

Waste Code:	241	**Quantity:**	885
Waste Description:	HALOGENATED SOLVENTS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	2	**Receiver Type:**	TRANSFER STATION

Waste Code:	263	**Quantity:**	2635
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	011
Waste Count:	5	**Receiver Type:**	INCINERATION

Waste Code:	263	**Quantity:**	5625
Waste Description:	ORGANIC LABORATORY CHEMICALS	**Rec District:**	100
Waste Char Code:		**Rec Dist Name:**	LONDON, ONT
Waste Char Desc:		**Rec Type Cd:**	030
Waste Count:	11	**Receiver Type:**	TRANSFER STATION

1986 Generator Info

SIC Code:	8693	**Region Code:**	04
SIC Description:	HEALTH CARE RESEARCH	**Region Name:**	EASTERN REGION
Contact:	MR. KEN STRICKLAND	**District Code:**	402
Area Code:	819	**District Name:**	OTTAWA, ONT
Filler:		**County Code:**	46
Phone No:	9975648	**County Description:**	OTTAWA CARLTON (RM)

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27 | ***10 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***Rail Cantech***
251 Sir Frederick Banting Driveway
Ottawa ON K1A 0K9 | ***GEN***

Generator No.:	ON001074741
Years Reported:	25

Alternate Locations

Generator Nm:	RAIL CANTECH
Site Addr:	251 SIR FREDERICK BANTING DRIVEWAY

City: OTTAWA
Reported Year(s): 25

2025 Generator Info

Generator Name: Rail Cantech
Site Address: 251 Sir Frederick Banting Driveway
City: Ottawa
Postal Code: K1A 0K9

2025 Waste Info

Waste Code: 221
Waste Description: Light Fuels
Waste Char Cd: L
Waste Char Desc: Liquid Industrial Waste

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27 | ***11 of 11*** | ***NW/246.3*** | ***63.4 / -2.25*** | ***Statistics Canada 251 Sir Frederick Banting Ottawa ON K1Y0M1*** | ***GEN***

Generator No.: ON8115344
Years Reported: 21,20

Alternate Locations

Generator Nm: STATISTICS CANADA
Site Addr: 251 SIR FREDERICK BANTING
City: OTTAWA
Reported Year(s): 21,20

2021 Generator Info

ID: 33182
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402
NAICS Code 1: 911910
NAICS 1 Description: Other Federal Government Public Administration
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division : CPHD
Gen Operating Name: Statistics Canada
Gen Operating Division : CPHD
Site Building: Sir Frederick Banting Research Centre
Site POBox:
CO Official: Bradley McBride
CO Admin: Bryan Milner
Choice of Contact: CO_OFFICIAL
Official Phone No: 613-299-4656 Ext.
Admin Phone No: 613-793-3464 Ext.

2020 Generator Info

ID: 32427
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402
NAICS Code 1: 911910
NAICS 1 Description: Other Federal Government Public Administration
NAICS Code 2:

NAICS 2 Description:	
NAICS Code 3:	
NAICS 3 Description:	
Generator Division :	CPHD
Gen Operating Name:	Statistics Canada
Gen Operating Division :	CPHD
Site Building:	Sir Frederick Banting Research Centre
Site POBox:	
CO Official:	Bradley McBride
CO Admin:	Bryan Milner
Choice of Contact:	CO_OFFICIAL
Official Phone No:	613-299-4656 Ext.
Admin Phone No:	613-793-3464 Ext.

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28 | **1 of 1** | **WNW/247.6** | **62.9 / -2.75** | **234 Northwestern Ave Ottawa ON K1Y 0M3** | **SPL**

Ref No:	8587-5KAN28	**Municipality No:**	
Year:		**Nature of Damage:**	
Incident Dt:	3/2/2003	**Discharger Report:**	
Dt MOE Arvl on Scn:		**Material Group:**	Oil
MOE Reported Dt:	3/3/2003	**Impact to Health:**	
Dt Document Closed:		**Agency Involved:**	
Site No:			
MOE Response:			
Site County/District:			
Site Geo Ref Meth:			
Site District Office:	Ottawa		
Nearest Watercourse:			
Site Name:	PRIVATE RESIDENCE - FURNACE OIL TANK LINE<UNOFFICIAL>		
Site Address:			
Site Region:	Eastern		
Site Municipality:	Ottawa		
Site Lot:			
Site Conc:			
Site Geo Ref Accu:			
Site Map Datum:			
Northing:			
Easting:			
Entity Operating Name:			
Client Name:			
Client Type:			
Source Type:			
Incident Cause:	Pipe Or Hose Leak		
Incident Preceding Spill:			
Incident Reason:	Unknown - Reason not determined		
Incident Summary:	750 L furnace oil to gnd under basement		
Environment Impact:	Possible		
Health Env Consequence:			
Nature of Impact:	Soil Contamination		
Contaminant Qty:	750 L		
Contaminant Qty 1:			
Contaminant Unit:	L		
Contaminant Code:	13		
Contaminant Name:	FURNACE OIL		
Contaminant Limit 1:			
Contam Limit Freq 1:			
Contaminant UN No 1:			
Receiving Medium:	Land		
Activity Preceding Spill:			
Property 2nd Watershed:			
Property Tertiary Watershed:			
Sector Type:			
SAC Action Class:			
Call Report Locatn Geodata:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB

Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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29 | ***1 of 1*** | ***ENE/248.9*** | ***63.9 / -1.82*** | ***36 Caroline Avenue OTTAWA ON*** | ***SPL***

Ref No: 1-43Q65A
Year:
Incident Dt: 10/27/2023 7:30:15 AM
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/27/2023 11:28:15 AM
Dt Document Closed:
Site No:
MOE Response: Desktop Response
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa District Office
Nearest Watercourse:
Site Name:
Site Address: 36 Caroline Avenue
Site Region:
Site Municipality: OTTAWA
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name:
Client Type:
Source Type: Pipeline/Components
Incident Cause:
Incident Preceding Spill:
Incident Reason: Human error (Specify)
Incident Summary: FSB: Ottawa/Louis W. Bray Construction/0.5" line damage/locates
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 0 other - see notes
Contaminant Qty 1:
Contaminant Unit:
Contaminant Code:
Contaminant Name: NATURAL GAS
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Air
Activity Preceding Spill:
Property 2nd Watershed: 02K | Central Ottawa River
Property Tertiary Watershed: 02KF | Mississippi River - Central Ottawa River
Sector Type: NATURAL GAS DISTRIBUTION
SAC Action Class:
Call Report Locatn Geodata: {"integration_ids":["PR00003840364"],"wkts":["POINT (-75.7363734000 45.4022801000)"],"creation_date":"2023-10-27"}
Time Reported:
System Facility Address:
Source Sector Type:

Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

Unplottable Summary

Total: 16 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA		Ross Avenue	Ottawa ON	
CA		Ross Avenue	Ottawa ON	
CA		Scott Street	Ottawa ON	
CA	OTTAWA CITY	SCOTT ST.	OTTAWA CITY ON	
ECA	City of Ottawa	Scott St	Ottawa ON	K2G 6J8
ECA	City of Ottawa	Spencer St	Ottawa ON	K1P 1J1
ECA	The Regional Municipality of Ottawa-Carleton	Scott Street	Ottawa ON	K2P 2L7
FRST		Goldenrod Driveway	Ottawa ON	
FRST		Goldenrod Driveway	Ottawa ON	
GEN	Robert B Somerville Company LTD	Transitway	Ottawa ON	K2C1C4
NPCB	HEALTH & WELFARE CANADA	SIR FREDERICK BANTING BUILDING; ROSS AVE.	OTTAWA ON	K1A OL2
NPCB	HEALTH AND WELFARE CANADA	SIR FREDERICK BANTING BUILDING; ROSS AVE.	OTTAWA ON	K1A OL2
NPCB	SUPPLY & SERVICES CANADA	GOLDENROD ST. CAN. GOVT EXPOSITION & AUDIO; GOLDENROD ST.	OTTAWA ON	K1M 0M9
NPCB	SUPPLY & SERVICES CANADA	CAN. GOVT EXPOSITION & AUDIO V; GOLDENROD ST.	OTTAWA ON	K1M 0M9
NPCB	HEALTH & WELFARE CANADA	ROSS AVE. Sir Frederick Bantin	Ottawa ON	
SPL	City of Ottawa	Transitway	Ottawa ON	

Unplottable Report

Site:
Ross Avenue Ottawa ON

Database: CA

Certificate #: 6598-59YJCY
Application Year: 02
Issue Date: 5/14/02
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: City of Ottawa
Client Address: 1495 Heron Road, Building M
Client City: Ottawa
Client Postal Code: K1V 6A6
Project Description: Construction of a Storm Sewer
Contaminants:
Emission Control:

Site:
Ross Avenue Ottawa ON

Database: CA

Certificate #: 9764-59YJ8C
Application Year: 02
Issue Date: 5/9/02
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: City of Ottawa
Client Address: 1495 Heron Road, Building M
Client City: Ottawa
Client Postal Code: K1V 6A6
Project Description: Construction of Watermains
Contaminants:
Emission Control:

Site:
Scott Street Ottawa ON

Database: CA

Certificate #: 2262-4JHL7S
Application Year: 00
Issue Date: 4/26/00
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 and appurtenances to be constructed
Contaminants:
Emission Control:

Site: ***OTTAWA CITY***
SCOTT ST. OTTAWA CITY ON

Database: CA

Certificate #: 3-0662-90-
Application Year: 90

Issue Date: 4/30/1990
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***City of Ottawa***
Scott St Ottawa ON K2G 6J8

Database: ***ECA***

Approval No: 5496-BPATN2
Approval Date: 2020-05-07
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: Scott St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/9806-BNXJXN-13.pdf
PDF Site Location:

Site: ***City of Ottawa***
Spencer St Ottawa ON K1P 1J1

Database: ***ECA***

Approval No: 5318-A8TJM9
Approval Date: 2016-04-08
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: Spencer St
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5482-A8AQQK-14.pdf
PDF Site Location:

Site: ***The Regional Municipality of Ottawa-Carleton***
Scott Street Ottawa ON K2P 2L7

Database: ***ECA***

Approval No: 2262-4JHL7S
Approval Date: 2000-04-26
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 Water Works
Project Type: Municipal and Private Water Works
Business Name: The Regional Municipality of Ottawa-Carleton
Address: Scott Street
Full Address:
Full PDF Link:
PDF Site Location:

Tank System ID:	56278	***Tank Sys Prov F:***	Ontario
EC No:	56278	***Tank Sys PO BOX:***	
Internal No:		***Tank Sys Postal Cd:***	
Is Perm Withdrwl:	FALSE	***Sys Record City:***	
Removed Date:		***Sys Record Prov E:***	
Withdrawn Date:		***Sys Record Prov F:***	
Temp Withdrawn Dt:		***Sys Record PO BOX:***	
Tank Use E:		***Sys Rec Postal Cd:***	
Tank Use F:		***System Rec Same as:***	TRUE
Year of Manufact:		***Location Latitude:***	
Emerg Plan Same as:	TRUE	***Location Longitude:***	
Operator Contact:		***Creation Date:***	12-May-2021 00:00:00
Owner Contact:		***Creation By:***	Section 19
Tank System City:	Ottawa	***Modified Date:***	12-May-2021 00:00:00
Tank Sys Prov E:	Ontario	***Modified By:***	
Tank Use:			
Tank Manufacturer:			
Tank System Address:	Goldenrod Driveway		
Sys Record Address:			
System Descr:			
Certification System Installer:			
Certification System Remover:			
Group Name:			
Master Group Name:			
Owner Email:			
Operator Email:			
Land Owner E:			
Land Owner F:			

Service Months

Service Months E:	October
Service Months F:	Octobre
Service Months E:	September
Service Months F:	Septembre
Service Months E:	November
Service Months F:	Novembre
Service Months E:	December
Service Months F:	Décembre
Service Months E:	February
Service Months F:	Février
Service Months E:	May
Service Months F:	Mai
Service Months E:	April
Service Months F:	Avril
Service Months E:	January
Service Months F:	Janvier
Service Months E:	March
Service Months F:	Mars
Service Months E:	June
Service Months F:	Juin
Service Months E:	July
Service Months F:	Juillet
Service Months E:	August
Service Months F:	Août

Tanks Details

Tank ID:	93135	***Dt Wthdrwn Piping:***	
Tank Capacity:	2270	***Date Remvd Piping:***	
Tank Type E:	Aboveground	***Tk Type of Pump E:***	No oil-water separator
Tank Type F:	Hors sol	***Tk Type of Pump F:***	Aucun Séparateur huile-eau
Date of Install:	2021	***Piping Type E:***	None
Date Withdrawn Tk:		***Piping Type F:***	Aucun
Date Removed Tank:		***Piping Diam Unit:***	

Tank Desc:
Tank Stdd No E: ULC-S643 (withdrawn and superseded by S601)
Tank Std No F: ULC-S643 (retiré et remplacé par S601)
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No:
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: NA
Spill Containment E: Spill box at fill point (aboveground tank)
Spill Containment F: Boîte de confinement de déversement au site de remplissage (réservoir hors sol)
Spill Containment Other:
Product Transfer Area: Spill Containment Box. Operator Training
Date Wthdrwn Other Component:
Date Removed Other Component:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Tank Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times

Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Site:
Goldenrod Driveway Ottawa ON

Database:
FRST

Tank System ID: 56277
EC No: 56277
Internal No:
Is Perm Withdrwl: FALSE
Removed Date:
Withdrawn Date:
Temp Withdrawn Dt:
Tank Use E:
Tank Use F:
Year of Manufact:
Emerg Plan Same as: TRUE
Operator Contact:
Owner Contact:
Tank System City: Ottawa
Tank Sys Prov E: Ontario
Tank Use:
Tank Manufacturer:
Tank System Address: Goldenrod Driveway
Sys Record Address:
System Descr:
Certification System Installer:
Certification System Remover:
Group Name:
Master Group Name:
Owner Email:
Operator Email:
Land Owner E:
Land Owner F:

Tank Sys Prov F: Ontario
Tank Sys PO BOX:
Tank Sys Postal Cd:
Sys Record City:
Sys Record Prov E:
Sys Record Prov F:
Sys Record PO BOX:
Sys Rec Postal Cd:
System Rec Same as: TRUE
Location Latitude:
Location Longitude:
Creation Date: 12-May-2021 00:00:00
Creation By: Section 19
Modified Date: 12-May-2021 00:00:00
Modified By:

Service Months

Service Months E: October
Service Months F: Octobre

Service Months E: December
Service Months F: Décembre

Service Months E: April
Service Months F: Avril

Service Months E: February
Service Months F: Février

Service Months E: May
Service Months F: Mai

Service Months E: November
Service Months F: Novembre

Service Months E: July
Service Months F: Juillet

Service Months E: September
Service Months F: Septembre

Service Months E: June
Service Months F: Juin

Service Months E: January
Service Months F: Janvier

Service Months E: March

Service Months F: Mars

Service Months E: August
Service Months F: Août

Tanks Details

Tank ID: 93134
Tank Capacity: 2270
Tank Type E: Aboveground
Tank Type F: Hors sol
Date of Install: 2021
Date Withdrawn Tk:
Date Removed Tank:
Tank Desc:
Tank Stdd No E: ULC-S643 (withdrawn and superseded by S601)
Tank Std No F: ULC-S643 (retiré et remplacé par S601)
Tank Std No Other:
Tank Constr Material E: Steel
Tank Constr Material F: Acier
Tank Constr Material Other:
Internal No:
Tank Content E: Diesel
Tank Content F: Diesel
Tank Content Other:
Piping Diameter: NA
Spill Containment E: Spill box at fill point (aboveground tank)
Spill Containment F: Boîte de confinement de déversement au site de remplissage (réservoir hors sol)
Spill Containment Other:
Product Transfer Area: Spill Containment Box. Operator Training
Date Wthdrwn Other Component:
Date Removed Other Component:

Dt Wthdrwn Piping:
Date Remvd Piping:
Tk Type of Pump E: No oil-water separator
Tk Type of Pump F: Aucun Séparateur huile-eau
Piping Type E: None
Piping Type F: Aucun
Piping Diam Unit:

Tank Corrosion Protection

Component E: Painted
Component F: Peinturé
Other:

Tank Leak Detection

Component E: Interstitial monitoring – double walled tank
Component F: Surveillance interstitielle- réservoir à double paroi
Other:

Tank Leak Detection

Component E: Visual inspection
Component F: Inspection visuelle
Other:

Sump Leak Detection

Component E: No sump for storage tank system
Component F: Aucun puisard pour le système de stockage
Other:

Tank Secondary Containment

Component E: Double Walled
Component F: Double paroi
Other:

Tank Overflow Protection

Component E: Method – trained personnel in attendance at all times
Component F: Méthode - Personels qualifiés présents en tout temps
Other:

Site: ***Robert B Somerville Company LTD***
Transitway Ottawa ON K2C1C4

Database: ***GEN***

Generator No.: ON4575313
Years Reported: 20

Alternate Locations

Generator Nm: ROBERT B SOMERVILLE COMPANY LTD
Site Addr: TRANSITWAY
City: OTTAWA
Reported Year(s): 20

2020 Manifest Summary

Waste Code: 252
Waste Description: WASTE OILS & LUBRICANTS
Waste Count: 1
Waste Char Code: L
Waste Char Description: LIQUID INDUSTRIAL WASTE
Rec Type Code: 035
Receiver Type Description: TRANSFER STN - PROCESSING
Total Qty: 1810.0
Rec District: 402
Rec Dist Name: OTTAWA DISTRICT OFFICE 402

2020 Generator Info

ID: 17884
Contamin'd Fac: N
MHSW Facility: N
County Ont: OTTAWA CARLTON (RM)
NAICS Code 1: 237130
NAICS 1 Description: Power and Communication Line and Related Structures Construction
NAICS Code 2:
NAICS 2 Description:
NAICS Code 3:
NAICS 3 Description:
Generator Division :
Gen Operating Name: Robert B Somerville Company LTD
Gen Operating Division :
Site Building:
Site POBox:
CO Official: Ryan Murphy
CO Admin: Brynn Nugent
Choice of Contact: CO_OFFICIAL
Official Phone No: 647-202-4772 Ext.
Admin Phone No: 416-346-7061 Ext.
County Out:
District Code: 402
District Name: OTTAWA DISTRICT OFFICE 402

Site: ***HEALTH & WELFARE CANADA***
SIR FREDERICK BANTING BUILDING; ROSS AVE. OTTAWA ON K1A OL2

Database: ***NPCB***

Company Code: O3163
Industry: Public Works Canada
Site Status:
Transaction Date: 10/7/1993
Inspection Date: 8/9/1988

Site: ***HEALTH AND WELFARE CANADA***
SIR FREDERICK BANTING BUILDING; ROSS AVE. OTTAWA ON K1A OL2

Database: ***NPCB***

Company Code: O3163
Industry: Public Works Canada
Site Status:
Transaction Date: 5/30/1990
Inspection Date: 8/9/1988

Site: ***SUPPLY & SERVICES CANADA***
GOLDENROD ST. CAN. GOVT EXPOSITION & AUDIO; GOLDENROD ST. OTTAWA ON K1M 0M9

Database: ***NPCB***

Company Code: O3139
Industry: Supply & Services
Site Status:
Transaction Date: 11/2/1993
Inspection Date:

Site: ***SUPPLY & SERVICES CANADA***
CAN. GOVT EXPOSITION & AUDIO V; GOLDENROD ST. OTTAWA ON K1M 0M9

Database: ***NPCB***

Company Code: O3139
Industry: Supply & Services
Site Status:
Transaction Date: 2/13/1990
Inspection Date:

Site: ***HEALTH & WELFARE CANADA***
ROSS AVE. Sir Frederick Bantin Ottawa ON

Database: ***NPCB***

Company Code: O3163
Industry: Public Works Canada
Site Status: Stored for Future Use
Transaction Date: 10/27/1989
Inspection Date: 8/9/1988

--Details--
Label:
Serial No.:
PCB Type/Code: Mineral Oil/Unknown
Location: ROOM C112
Item/State:
No. of Items:
Manufacturer:
Status: Stored for future use
Contents:

Label:
Serial No.:
PCB Type/Code: Askarel/Askarel
Location: 7 BALLAST IN STORAGE
Item/State:
No. of Items:
Manufacturer:
Status: Stored for disposal
Contents:

Site: ***City of Ottawa***
Transitway Ottawa ON

Database: ***SPL***

Ref No: 7101-5LY5CZ
Year:
Incident Dt: 4/25/2003
Dt MOE Arvl on Scn:
MOE Reported Dt: 4/25/2003
Dt Document Closed:

Municipality No:
Nature of Damage:
Discharger Report:
Material Group: Chemical
Impact to Health:
Agency Involved:

Site No:
MOE Response:
Site County/District:
Site Geo Ref Meth:
Site District Office: Ottawa
Nearest Watercourse:
Site Name: TUNNEY'S PASTURE STATION<UNOFFICIAL>
Site Address:
Site Region: Eastern
Site Municipality: Ottawa
Site Lot:
Site Conc:
Site Geo Ref Accu:
Site Map Datum:
Northing:
Easting:
Entity Operating Name:
Client Name: City of Ottawa
Client Type:
Source Type:
Incident Cause:
Incident Preceding Spill:
Incident Reason:
Incident Summary: Transit Bus - 5 L antifreeze to san.sewer. cleaned
Environment Impact:
Health Env Consequence:
Nature of Impact:
Contaminant Qty: 5 L
Contaminant Qty 1:
Contaminant Unit: L
Contaminant Code: 24
Contaminant Name: ETHYLENE GLYCOL (ANTIFREEZE)
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Receiving Medium: Water
Activity Preceding Spill:
Property 2nd Watershed:
Property Tertiary Watershed:
Sector Type: Other
SAC Action Class: Spills
Call Report Locatn Geodata:
Time Reported:
System Facility Address:
Source Sector Type:
Conservtn Auth Name:
Primary Watershed:
Quaternary Watershed:
Offsite Impacts:
Waterbody Impacted:

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

This database of licensed and permitted pits and quarries is maintained by the Ontario Ministry of Natural Resources and Forestry (MNRF), as regulated under the Aggregate Resources Act, R.S.O. 1990. Aggregate site data has been divided into active and inactive sites. Active sites may be further subdivided into partial surrenders. In partial surrenders, defined areas of a site are inactive while the rest of the site remains active.

Government Publication Date: Up to Oct 2025

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-May 2025

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-Apr 30, 2025

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 2023

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: Oct 2023

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-Apr 30, 2025

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 -Nov 2025

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-Aug 2025

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Jan 1, 2026

Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database (ODHD) is offered by the Province of Ontario's Ministry of Mines. The dataset contains information for over 164,000 percussion, overburden, sonic and diamond-drill holes. The presence of assay results with cutoff values for gold, silver, copper, zinc, lead, nickel and platinum group elements is noted. Drill hole data are compiled from assessment files that have been submitted to the ministry in accordance with the Ontario Mining Act (OMA). Source assessment file numbers are captured for cross reference with the Ontario Assessment File Database (OAFD). Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Jul 2025

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: Oct 2023

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 - Jan 31, 2026

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 - Jan 1, 2026

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 - Jan 31, 2026

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-Nov 30, 2025

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: Apr 30, 2022

Environmental Offenders Registry: Federal EOR

The Environmental Offenders Registry, enforced by Environment and Climate Change Canada and Parks Canada, tracks corporations convicted under specific federal environmental laws. The registry includes corporate convictions resulting from court proceedings. Court prosecutions are one of several enforcement measures used when violations or potential violations are detected. Other measures like tickets, warning letters, or compliance orders may also be employed to restore compliance. Although not affected by the Environmental Enforcement Act, convictions obtained by Environment and Climate Change Canada under the Species at Risk Act and the Pollution Prevention Provisions of the Fisheries Act are also included.

Government Publication Date: Nov 30, 2025

Environmental Penalty Annual Report: Provincial EPAR

This database contains data from Ontario's annual environmental penalty report published by the Ministry of the Environment, Conservation and Parks (MECP). 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, 2024

Excess Soil Registry: Provincial ESNR

The Excess Soil Registry is made available by the Resource Productivity and Recovery Authority (RPRA). Excess soil is soil dug up mainly during construction and excavation activities that must be removed from the development site because it cannot or will not be reused. The Minister of the Environment, Conservation and Parks directed the RPRA to establish and maintain the Excess Soil Registry, enabling regulated parties to comply with registration and filing notice requirements, the ministry to access data, and the public to view information from those filings. From January 1, 2023, construction and development project leaders, as well as operators and owners of soil Reuse Sites, and Residential Development Soil Depot sites, must file notices detailing how excess soil is reused and disposed of in compliance with Ontario's Excess Soil Regulation.

Government Publication Date: Aug 31, 2025

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: Oct 2023

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-Dec 2025

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: Oct 31, 2021

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: Oct 2023

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. As of January 1, 2023, businesses and institutions subject to the amended Reg. 347: General – Waste Management are required to report their activities and pay fees through Resource Productivity & Recovery Authority (RPRA) online Hazardous Waste Program Registry (HWPR) rather than the Hazardous Waste Information Network (HWIN) system previously operated by the Ministry of the Environment, Conservation and Parks (MECP). 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-Sep 30, 2025

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-Feb 2025

Historical Business Activity Risk: Federal HBAR

Proprietary list of sites identified as potentially having engaged in business activity that poses a higher-than-normal risk of contamination. Records originate from historical city directories, and are included in this list based on broad business categories Potentially Hazardous Chemical Users and Fuel and Automotive, including but not limited to Dry Cleaners and Fuel Stations, Garages, etc. Inclusion in this list does not indicate that there is or ever has been contamination; rather, sites are included in this list due to their potential for having engaged in a business activity presenting an elevated risk of contamination. The list was compiled from various city directories including BC Directories, Hendersons, Mights, Sun Directories, Vernons, and Wrights; spanning roughly 1920s through 1990 depending on information available by city.

This list is currently limited to sites as reported in the following provinces: Alberta, British Columbia, Saskatchewan, Manitoba, New Brunswick, Nova Scotia, Ontario, and Quebec.

Government Publication Date: 1920s - 1990

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: Oct 2023

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: Mar 31, 2022

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-Feb 2025

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 Conservation and Parks (MECP) 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. MECP publicly releases the Environmental Compliance Report (ECR) on the Ontario Data Catalogue. In Ontario, all facilities with regulated wastewater discharges or air emissions under the Ontario Water Resources Act and the Environmental Protection Act must monitor and report any cases where approved operating limits have been exceeded.

Government Publication Date: Dec 31, 2024

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-Nov 2023

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-Jan 31, 2026

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*

Notice of Contamination List: Federal NOC

This dataset contains Notice of Contamination (NOC) submissions reported to the Canada Energy Regulator (CER), including the most recent annual update information where applicable. Regulated companies are required to submit an NOC when contamination is identified or encountered during any phase of a facility's lifecycle and confirmed through analytical sampling, or when contamination resulting from an incident cannot be remediated within 12 weeks of being reported to the CER. Blank values in the Annual Update Year and annual update fields indicate that the site has achieved remediation closure, has been identified as third-party contamination, or was reported recently and does not yet require an annual update.

Government Publication Date: Nov, 2025

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 NPR2

The National Pollutant Release Inventory (NPRI) is Canada's public inventory of pollutant releases (to air, water and land), disposals, and transfers for recycling. The inventory, managed by Environment and Climate Change Canada, tracks over 300 substances. Under the authority of the Canadian Environmental Protection Act (CEPA), owners or operators of facilities that meet published reporting requirements are required to report to the NPRI.

Government Publication Date: Feb 2024

National Pollutant Release Inventory - Historic: 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. This data holds historic records; current records are found in NPR2.

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-Dec 31, 2025

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the Ministry of Natural Resources (MNR) handed over to the Ontario Oil, Gas and Salt Resources (OGSR) Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database includes well owner/operator, location, permit issue date, and well cap date, license number, status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provided for each well record.

Government Publication Date: 1800-May 2025

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 Orders on the registry such as (EPA s. 17) - Order for remedial work, (EPA s. 18) - Order for preventative measures, (EPA s. 43) - Order for removal of waste and restoration of site, (EPA s. 44) - Order for conformity with Act for waste disposal sites, (EPA s. 136) - Order for performance of environmental measures.

Government Publication Date: 1994 - Jan 1, 2026

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 - Jan 31, 2026

Ontario PFAS Spills: Provincial PFAS

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

Government Publication Date: 1988-Jun 2024; Aug 2024; Oct-Nov 2024

NPRI Reporters - PFAS Substances: Federal PFCH

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

Government Publication Date: Feb 2024

Potential PFAS Handlers from NPRI: Federal PFHA

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

Government Publication Date: Feb 2024

Pipeline Incidents: 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: Feb 28, 2021

Potential PFAS Handlers from EASR: Provincial PPHA

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

Government Publication Date: Jun 30, 2024

Private and Retail Fuel Storage Tanks: 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 PTTW's on the registry such as OWRA s. 34 - Permit to take water.

Government Publication Date: 1994 - Jan 1, 2026

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: 1986-1990, 1992-2021

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up. RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09). The Government of Ontario states that it is not responsible for the accuracy of the information in this Registry.

Government Publication Date: 1997-Sept 2001, Oct 2004 - 31 Jan, 2026

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-Apr 30, 2025

Scott's Manufacturing Directories: Private SCT

Scott's Directories is a data bank containing information on various 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, applicable NAICS Codes, and product categories are included in this database.

Government Publication Date: 1992-Mar 2011; Feb 2025

Ontario Spills: Provincial SPL

List of spills and incidents made available by the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Dec 2025

Wastewater Discharger Registration Database: Provincial SRDS

Facilities that report either municipal treated wastewater effluent or industrial wastewater discharges under the Effluent Monitoring and Effluent Limits (EMEL) and Municipal/Industrial Strategy for Abatement Regulations. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment keeps record of direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation, Mining, Petroleum Refining, Organic Chemicals, Inorganic Chemicals, Pulp & Paper, Metal Casting, Iron & Steel, and Quarries.

Government Publication Date: 1990-Dec 31, 2024

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 - Apr 2024

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: Feb 28, 2022

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 - Jan 31, 2026

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*

Waste Management Site: Provincial WMS

This data contains Waste Disposal Site types collected by the Ministry of Natural Resource (MNR). The new data class brings over data from the Waste Management Information System (WMIS), which is an MS Access based database used by MNR to track Waste Management Sites. This was married with the spatial data from Waste Disposal Sites where possible. Different Waste Disposal Site types collected by the Ministry of Natural Resources include: compost disposal, hazardous waste disposal, household waste disposal, industrial waste disposal, septic drying bed, septic field, sewage disposal, tile bed, and transfer station. The data is currently under development, meaning the data is currently in the process of being created by the MNR.

Government Publication Date: April 30, 2025

Water Well Information System: Provincial WWIS

This database consists of information submitted by well contractors detailing 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. The database is provided by the Ontario Ministry of Environment, Conservation and Parks.

Government Publication Date: Jul 31, 2025

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 3

QUALIFICATIONS OF ASSESSORS

GRANT PATERSON
ENVIRONMENTAL INSPECTOR

GRANT JOINED PATERSON GROUP IN JULY 2020 AS PART OF THE ENVIRONMENTAL DIVISION. GRANT RECEIVED HIS ADVANCED DIPLOMA IN CIVIL ENGINEERING TECHNOLOGY FROM ALGONQUIN COLLEGE IN APRIL OF 2019. IN HIS TIME WITH PATERSON, GRANT HAS BEEN INVOLVED PRIMARILY IN RESIDENTIAL AND COMMERCIAL DEVELOPMENT PROJECTS, PREDOMINANTLY WITHIN THE NATIONAL CAPITAL REGION AS WELL AS VARIOUS LOCATIONS WITHIN EASTERN ONTARIO. HIS SCOPE OF WORK CONSISTS OF CONDUCTING PHASE I ENVIRONMENTAL SITE ASSESSMENTS (ESAS) TO CSA STANDARDS, SOIL TESTING AND SUPERVISION OF EXCESS SOILS PROGRAMS, CONDUCTED VARIOUS ENVIRONMENTAL AND GEOTECHNICAL SUBSURFACE FIELD INVESTIGATIONS, CONTAMINATED SOIL AND GROUNDWATER FIELD SAMPLING, SUPERVISING THE REMEDIATION OF CONTAMINATED SITES, AND ENSURING COMPLIANCE TO APPLICABLE REGULATORY STANDARDS, MEMORANDUM AND LETTER REPORTING

YEARS OF EXPERIENCE

- WITH PATERSON: 5+

EDUCATION

- ADVANCED DIPLOMA IN CIVIL ENGINEERING TECHNOLOGY, 2019
  ALGONQUIN COLLEGE, OTTAWA, ON

OFFICE LOCATION

9 AURIGA DRIVE, OTTAWA, ONTARIO, K2E 7T9

SELECT LIST OF PROJECTS

- CAIVAN COMMUNITIES: THE RIDGE, OTTAWA, ON ENVIRONMENTAL AND GEOTECHNICAL SUBSURFACE INVESTIGATIONS, SOIL AND GROUNDWATER SAMPLING, REMEDIATION SUPERVISION
- TAGGART RESIDENTIAL DEVELOPMENT: 700 GARDINERS ROAD, KINGSTON, ON – ENVIRONMENTAL AND GEOTECHNICAL SUBSURFACE INVESTIGATIONS, SOIL AND GROUNDWATER SAMPLING
- CLARIDGE HOMES: 1040 SOMERSET, OTTAWA, ON ENVIRONMENTAL AND GEOTECHNICAL SUBSURFACE INVESTIGATIONS, SOIL AND GROUNDWATER SAMPLING, GROUNDWATER MONITORING
- PCL CONSTRUCTORS: EASP PROJECT, VARIOUS SITES IN OTTAWA, ON, AND GATINEAU QC – GEOTECHNICAL AND ENVIRONMENTAL SUBSURFACE INVESTIGATIONS, AND EXCESS SOILS TESTING
- PCL CONSTRUCTORS: OTTAWA HOSPITAL, OTTAWA, ON ENVIRONMENTAL SUBSURFACE INVESTIGATIONS AND EXCESS SOILS TESTING
- IBI GROUP: TUNNEY'S PASTURE, OTTAWA, ON, ENVIRONMENTAL AND GEOTECHNICAL SUBSURFACE INVESTIGATION, SOIL AND GROUNDWATER SAMPLING
- CSA PHASE I ENVIRONMENTAL SITE ASSESSMENTS (ESAS) – VARIOUS SITES, EASTERN ONTARIO

PATERSON GROUP

PATERSON GROUP
solution oriented engineering

Isabelle Dillon-Sullivan, B.Eng.
Junior Environmental Technician

Isabelle joined Paterson Group in 2025 as part of the Environmental Division. Isabelle received her Bachelor of Engineering in Environmental Engineering from Carleton University in 2024. In her time at Paterson, Isabelle has been involved in residential and commercial projects within Ontario and Quebec. Her scope of work consists of conducting Phase I Environmental Site Assessments (ESAs) in Ontario and Quebec, soil and groundwater sampling, soil testing, memorandum writing, and reporting.

EDUCATION
Bachelor of Engineering in Environmental Engineering
2024
Carleton University

YEARS OF EXPERIENCE
Paterson Group
2025-Present

Kerr Wood Leidal
2022-2023

OFFICE LOCATION
9 Auriga Drive, Ottawa, Ontario, K2E 7T9

PROFESSIONAL EXPERIENCE

2025 to present, **Junior Environmental Technician, Paterson Group**, Ottawa, ON

- Conducting Phase I Environmental Site Assessments in accordance with CSA standards and O.Reg. 153/04.
- Field experience working with excavation contractors, and conducing soil and groundwater field sampling.
- Liaising with clients, and contractors.
- Present analytical test results, interpretations, assessments, recommendation and/or conclusions in a final technical report as well as verbal and written communication with clients.

2022-2023, **Engineering Co-op Student, Kerr Wood Leidal**, Victoria, BC

- Assisted with design calculations, technical report writing, construction field review, cost estimating, asset management, and hydraulic modeling for civil and water resources related projects.
- Created and maintained organized, up-to-date electronic and hardcopies of project files including spreadheads, field notes, reports, drawings, and software files.
- Maintained professional correspondence with contractors and clients.

KELLY MARTINELL

P.ENG., QPESA

ENVIRONMENTAL ENGINEER

KELLY MARTINELL RECEIVED HER BACHELOR OF ENGINEERING IN ENVIRONMENTAL ENGINEERING THROUGH THE COOPERATIVE PROGRAM FROM DALHOUSIE UNIVERSITY IN 2007. THROUGH DALHOUSIE'S COOP PROGRAM, KELLY GAINED EXPERIENCE IN THE PUBLIC SECTOR, PRIVATE SECTOR, AND WITH NON-GOVERNMENT ORGANIZATIONS. AFTER COMPLETING HER DEGREE, KELLY BEGAN HER CAREER WITH DILLON CONSULTING LIMITED IN SAINT JOHN, NEW BRUNSWICK, IN THEIR GEOSCIENCE PRACTICE. HER WORK CONCENTRATED ON ENVIRONMENTAL SITE ASSESSMENTS, REMEDIATION, AND ENVIRONMENTAL MONITORING, PRIMARILY FOR GOVERNMENT AND OIL AND GAS INDUSTRY CLIENTS. KELLY ALSO WORKED OUT OF DILLON'S FREDERICTON OFFICE FOR MANY YEARS PRIOR TO HER MOVE TO ONTARIO. KELLY JOINED PATERSON GROUP IN OTTAWA IN JANUARY 2020 AND HAS CONTRIBUTED TO NUMEROUS PHASE I ENVIRONMENTAL SITE ASSESSMENTS (ESAS) IN THE NCR, AS WELL AS PHASE II ESAS, RECORDS OF SITE CONDITION (RSCS), AND EXCESS SOILS PROJECTS.

YEARS OF EXPERIENCE

- WITH PATERSON: 5
- OTHER: 11

LICENCE/ PROFESSIONAL AFFLILATIONS

- PROFESSIONAL ENGINEERS OF ONTARIO (P.ENG.)
- ONTARIO SOCIETY OF PROFESSIONAL ENGINEERS

EDUCATION

- B.ENG. ENVIRONMENTAL ENGINEERING (CO-OP), 2007 DALHOUSIE UNIVERSITY
- DIP.ENG., ENVIRONMENTAL ENGINEERING, 2004
  SAINT MARY'S UNIVERSITY

OFFICE LOCATION

9 AURIGA DRIVE, OTTAWA, ONTARIO, K2E 7T9

SELECT LIST OF PROJECTS

- RECORD OF SITE CONDITIONS FOR MIXED-USE DEVELOPMENTS (QUALIFIED PROFESSIONAL) – OTTAWA
- PHASE I & II ENVIRONMENTAL SITE ASSESSMENTS – RESIDENTIAL AND COMMERCIAL SITES – OTTAWA (CSA Z768-01 AND O.REG. 269/11)
- SOIL AND GROUNDWATER MANAGEMENT PROGRAMS AT OVER 90 OIL AND GAS SITES – VARIOUS LOCATIONS IN NEW BRUNSWICK AND NOVA SCOTIA
- ENVIRONMENTAL SITE ASSESSMENTS – RESIDENTIAL SITES, 5CDSB GAGETOWN, NB
- PHASE I ENVIRONMENTAL SITE ASSESSMENTS – COMMERCIAL SITES, NB
- LNAPL MOBILITY ASSESSMENTS – MARINE TERMINAL AND 2 BULK PLANTS IN NB
- FISHERIES AND OCEANS CANADA CONTAMINATED SITES PROGRAM – NB AND PE
- CBSA POTABLE WATER MONITORING PROGRAM – NEW BRUNSWICK
- REMEDIATION – ARGENTIA, NEWFOUNDLAND

PATERSON GROUP

PROFESSIONAL EXPERIENCE

2020 TO PRESENT, ENVIRONMENTAL ENGINEER, PATERSON GROUP, OTTAWA, ONTARIO

QUALIFIED PROFESSIONAL ON RECORD OF SITE CONDITION SUBMISSIONS FOR FILING IN THE MECP ENVIRONMENTAL SITE REGISTRY

PROJECT PROFESSIONAL, VARIOUS PHASED ENVIRONMENTAL SITE ASSESSMENTS IN THE NATIONAL CAPITAL REGION FOR PRIVATE SECTOR CLIENTS

PROJECT PROFESSIONAL ON SEVERAL EXCESS SOIL MANAGEMENT PROGRAMS IN THE NCR

2007 TO 2017, ENVIRONMENTAL ENGINEER, DILLON CONSULTING LIMITED, SAINT JOHN AND FREDERICTON, NB

PROJECT MANAGER/PROFESSIONAL/FIELD PERSONNEL, VARIOUS PHASED ENVIRONMENTAL SITE ASSESSMENTS AND SOIL AND GROUNDWATER MANAGEMENT PROGRAMS AT OVER 90 OIL AND GAS SITES ON BEHALF OF A CONFIDENTIAL OIL AND GAS CLIENT IN ATLANTIC CANADA. PROGRAMS INCLUDED EMERGENCY SPILL RESPONSE, PHASED ENVIRONMENTAL SITE ASSESSMENTS, DATA MANAGEMENT, HUMAN HEALTH AND ECOLOGICAL RISK ASSESSMENTS, REMEDIATION AND RISK MANAGEMENT. WITH A SCOPE SPECIFIC TO EACH SITE, THE PROJECTS INCLUDED SOIL SAMPLING, GROUNDWATER MONITORING, RECOVERY OR ON-SITE POTABLE WELLS, SOIL VAPOUR ASSESSMENT, SURFACE WATER SAMPLING, AND REMEDIATION AND RISK MANAGEMENT.

PROJECT MANAGER/PROFESSIONAL/FIELD PERSONNEL, VARIOUS PHASE I ENVIRONMENTAL SITE ASSESSMENTS, VARIOUS CLIENTS, NEW BRUNSWICK

PROJECT PROFESSIONAL, ENVIRONMENTAL SITE ASSESSMENTS AT NUMEROUS RESIDENTIAL HOUSING UNITS AT 5CDSB GAGETOWN, ON BEHALF OF DEFENSE CONSTRUCTION CANADA, OROMOCTO, NEW BRUNSWICK

PROJECT PROFESSIONAL, ASSISTED IN DEVELOPING PERPETUAL CARE PROGRAM GUIDANCE FOR A CONFIDENTIAL OIL AND GAS CLIENT IN NEW BRUNSWICK TO HELP THE CLIENT MANAGE RISK RELATED TO VARIOUS PETROLEUM CONTAMINATED SITES WHICH WOULD POTENTIALLY REQUIRE MONITORING IN PERPETUITY.

PROJECT PROFESSIONAL/FIELD PERSONNEL, LNAPL MOBILITY ASSESSMENT, CONFIDENTIAL OIL AND GAS CLIENT, ATLANTIC CANADA

PROJECT PROFESSIONAL, NATIONAL CLASSIFICATION SYSTEM SCORES, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, NEW BRUNSWICK AND PRINCE EDWARD ISLAND

PROJECT MANAGER/PROFESSIONAL/FIELD PERSONNEL, DFO PHASED SITE ASSESSMENTS AT MINOR SHORE LIGHTS, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, ATLANTIC CANADA

PROJECT MANAGER/PROFESSIONAL, DFO CONTAMINATED SITE PROGRAM, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, ATLANTIC CANADA

PROJECT PROFESSIONAL, LNAPL MOBILITY ASSESSMENT, CANADIAN PACIFIC RAILWAY, MCADAM, NEW BRUNSWICK

PROJECT PROFESSIONAL, RISK MANAGEMENT PLANS AND REMEDIAL ACTION PLANS, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, PRINCE EDWARD ISLAND

PROJECT PROFESSIONAL/FIELD PERSONNEL, GROUNDWATER MONITORING AND PHASE II/III ENVIRONMENTAL SITE ASSESSMENTS, DEPARTMENT OF FISHERIES AND OCEANS CANADA, PRINCE EDWARD ISLAND

FIELD PERSONNEL, TANK UPGRADE AND REMEDIAL ACTION, CONFIDENTIAL OIL AND GAS CLIENT, NEW BRUNSWICK

PROJECT PROFESSIONAL/FIELD PERSONNEL, PHASE III ENVIRONMENTAL SITE ASSESSMENT AND REMEDIATION, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, SAINT JOHN, NEW BRUNSWICK

PROJECT COORDINATOR/PROFESSIONAL/FIELD PERSONNEL, POTABLE WATER MONITORING PROGRAMS, CANADA BORDER SERVICES AGENCY AND ROYAL CANADIAN MOUNTED POLICE, NEW BRUNSWICK

PROJECT PROFESSIONAL, PROJECT MANAGEMENT SUPPORT, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, SAINT JOHN, NEW BRUNSWICK

2006, ENVIRONMENTAL ENGINEERING STUDENT, DILLON CONSULTING, HALIFAX, NOVA SCOTIA

PROVIDED ON-SITE SERVICES FOR SITE REMEDIATION AT THE FORMER UNITED STATES NAVAL BASE IN ARGENTIA, NEWFOUNDLAND AND LABRADOR ON BEHALF OF PUBLIC WORKS AND GOVERNMENT SERVICES CANADA. SPECIFIC WORKS INCLUDED TAKING SOIL AND EFFLUENT SAMPLES AND SUBMITTING THEM FOR LABORATORY ANALYSIS, AS WELL AS MONITORING/DIRECTING EXCAVATOR OPERATORS IN DAILY REMEDIAL OPERATIONS.

2006, ENVIRONMENTAL ENGINEERING STUDENT, PUBLIC WORKS AND GOVERNMENT SERVICES CANADA, SUSTAINABLE DEVELOPMENT INITIATIVES, OFFICE OF GREENING GOVERNMENT OPERATIONS, HALIFAX, NOVA SCOTIA

PARTICIPATED IN SUSTAINABLE DEVELOPMENT INITIATIVES INCLUDING INITIATING WASTE DIVERSION PROGRAMS FOR FEDERAL CLIENTS, RESEARCHING ENVIRONMENTAL MANAGEMENT SYSTEMS, TABULATING KEY PERFORMANCE INDICATOR DATA AND REVIEWING WASTE AUDITS.

AUTHORED SEVERAL PWGSC INTRA-DEPARTMENTAL ARTICLES ON SUSTAINABLE DEVELOPMENT TOPICS, INCLUDING LEED CERTIFICATION, BOMA GO GREEN AND A DEPARTMENT OF FISHERIES AND OCEANS SMALL CRAFT HARBOURS ARTIFICIAL LOBSTER HABITAT PROJECT IN CAPE BRETON.

PROFESSIONAL EXPERIENCE

2020 TO PRESENT, ENVIRONMENTAL INSPECTOR, PATERSON GROUP, OTTAWA, ONTARIO

CONDUCTING PHASE I AND II ENVIRONMENTAL SITE ASSESSMENTS IN ACCORDANCE WITH CSA STANDARDS AND O.REG. 153/04.

RESPONSIBLE FOR THE APPLICATION OF ENVIRONMENTAL, HYDROGEOLOGICAL, AND/OR GEOTECHNICAL PRINCIPLES AND PRACTICES IN THE IDENTIFICATION AND DELINEATION OF SOIL AND GROUNDWATER CONTAMINATION PLUMES WHILE ENSURING COMPLIANCE WITH FEDERAL, PROVINCIAL, AND/OR MUNICIPAL LEGAL AND REGULATORY REQUIREMENTS.

PRESENTING ANALYTICAL TEST RESULTS, INTERPRETATIONS, ASSESSMENTS, RECOMMENDATIONS AND/OR CONCLUSIONS IN A FINAL TECHNICAL REPORT.

FIELD EXPERIENCE IN THE SUPERVISION OF DRILLING AND EXCAVATION CONTRACTORS, INSPECTION OF ABOVEGROUND AND UNDERGROUND FUEL STORAGE TANKS, SOIL AND ROCK CLASSIFICATION, SOIL AND GROUNDWATER FIELD SAMPLING, AS WELL AS THE COLLECTION OF HAZARDOUS BUILDING MATERIALS AND DESIGNATED SUBSTANCES.

COORDINATION AND ON-SITE SUPERVISION OF SOIL AND GROUNDWATER REMEDIATION ACTIVITIES FOR CONTAMINATED SITES.

LIAISING WITH CLIENTS, AND CONTRACTORS.

COORDINATION OF CONTRACTORS WHILE DIRECTLY REPORTING TO INTERMEDIATE AND SENIOR MANAGEMENT TO ENSURE COMPLETION OF PROJECT ON SCHEDULE AND WITHIN BUDGET;

MANAGE EXCAVATION CONTRACTORS TO ENSURE SOIL QUALITY CONTROL; DAILY REPORTING TO PROJECT MANAGER;

PRESENT ANALYTICAL TEST RESULTS, INTERPRETATIONS, ASSESSMENTS, RECOMMENDATION AND/OR CONCLUSIONS IN A FINAL

TECHNICAL REPORT AS WELL AS VERBAL AND WRITTEN COMMUNICATION WITH CLIENTS.

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PATERSON GROUP

solution oriented engineering

Mark S. D'Arcy, P.Eng., QP$_{ESA}$
Director – Environmental Division

After receiving his Bachelors of Applied Science from Queen's University in 1991 in Geological Engineering, Mark joined Paterson Group Inc. During the first 10 years of Mark's career, he was heavily involved in all aspects of field work, including drilling boreholes, excavating test pits, conducting phase I site inspections, environmental sampling and analysis and inspection of environmental remediations. During Mark's field experience, he gained invaluable field and office experience, which would prepare Mark to become the Environmental Division Manager. Mark's field experience ranges from Phase I Environmental Site Assessments (ESAs) to on-site soil and groundwater remediations, as well as, environmental/geotechnical borehole investigations. Mark's field experience has provided extensive knowledge of subsurface conditions, contractor relations and project management. These skills would provide Mark with the ability to understand a variety of situations, which has lead Paterson to an extremely successful Environmental Department. Mark became the Environmental Manager in 2001 and has been an integral part in growing the Environmental Division. Mark is the Senior Project Manager for a wide variety of environmental projects within the Eastern Ontario area including Phase I ESAs, Phase II ESAs, remediations for filing Records of Site Condition in the Ontario Ministry of the Environment, Conservation and Parks (MECP) Environmental Site Registry, Brownfield Applications and Landfill Monitoring Programs. As the Senior Project Manager, Mark is responsible for directing project personnel, final report review and overall project success. Mark has proven leadership and ability to manage small to large scale projects within the allotted time and budget.

EDUCATION
B.A.Sc. 1991, Geological Engineering, Queen's University, Kingston, ON

LICENCE/PROFESSIONAL AFFILIATIONS
Professional Engineers of Ontario

ESA Qualified Person with MECP

Ontario Society of Professional Engineers

Consulting Engineers of Ontario

Ontario Environment Industry Association

YEARS OF EXPERIENCE
With Paterson: 35

HEAD OFFICE LOCATION
9 Auriga Drive, Ottawa, Ontario, K2E 7T9

SELECT LIST OF PROJECTS

- 3342 Navan Road, Ottawa, Ontario; (Senior Project Manager: Phase I ESA, Phase II ESA, Landfill Impact Assessment)
- 900 Carling Avenue – New Ottawa Hospital, Ottawa, Ontario; (Senior Project Manager: Phase I ESA, Phase II ESA, Remediation)
- 3-33 Selkirk Street, Ottawa, Ontario; (Senior Project Manager: Phase I ESA, Phase II ESA, Remediation, Oversee CSM and CPU for Risk Assessment)
- Riverview Development – Kingston, Ontario, (Senior Project Manager: Phase I ESA, Phase II ESA, Oversee RA and RSC process)
- Wellington Street West at Huron Avenue, Ottawa, Ontario; (Senior Project Manager: Soil Vapour Intrusion Assessment, Implementation of Vapour Intrusion Mitigation Measures)
- Art's Court Redevelopment, Ottawa, Ontario (Senior Project Manager for Phase I ESA, Phase II ESA, Phase III ESA, Environmental Remediation)
- Visitor Welcome Centre, Phase II and Phase III, Parliament Hill, Ottawa, Ontario (Senior Project Manager for Environmental Remediation)
- Rideau Centre Expansion, Ottawa, Ontario (Senior Project Manager for Phase I & II ESA, Remediation)

PROFESSIONAL EXPERIENCE

2001 to present, Manager of Environmental Division, Paterson Group Inc., Ottawa, Ontario

- Manage all aspects of the environmental division (management of personnel, budgeting, invoicing, scheduling, business development, reporting, marketing, and fieldwork).
- Review day to day operations within the environmental division.
- Design, perform, and lead Phase I, II and Phase III ESAs, Remediation's, Brownfield Applications and Record of Site conditions, fieldwork surveys, excavation, monitoring, laboratory analysis, and interpretation.
- Write, present, and publish reports with methodology and laboratory analysis results, along with recommendations for environmental findings.
- Responsible for ensuring projects meet Ministry of Environment and Climate Change Standards and Guidelines.
- Building and fostering relationships with clients, stakeholders, and Ministry officials.
- Supervise and continuous training of staff in environmental methods (environmental sampling techniques, technical expertise and guidance).
- Applied due diligence in ensuring the health and safety of staff and the public in field locations.

1991 to 2001, Geotechnical and Environmental Engineer, Paterson Group Inc., Ottawa, Ontario

- Provide on-site geotechnical and environmental expertise to various clients.
- Oversee geotechnical and environmental investigations for drilling and test pitting on numerous proposed utility installations, residential and commercial developments.
- Problem solving to help advance or maintain project schedules.
- Complete environmental reports with recommendations to meet environmental standards set by MOE and CCME standards.
- Conduct site inspections, bearing medium evaluations, bearing surface inspections, concrete testing and field density testing.
- Liaising with contractors, consultants and government officials.
- Provide cost estimates for geotechnical and environmental field programs and construction costs.
- Review RFI's, submittals, monthly progress reports and other various construction related work.