August 21, 2026
File: PE7604-LET.01R

**Consulting Engineers**
9 Auriga Drive
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Geotechnical Engineering
Environmental Engineering
Hydrogeology
Materials Testing
Building Science
Rural Development Design
Retaining Wall Design
Noise and Vibration Studies

**patersongroup.ca**

**Ottawa Footy Sevens c/o Mathieu Fleury**
500 Sandhamn Private
Ottawa, Ontario
K1T 2Z6

Attention: **Mr. Mathieu Fleury**

Subject: **Phase I – Environmental Site Assessment Update**
**Part of 349 Olmstead Street**
**Ottawa, Ontario**

Dear Sir,

Further to your request, Paterson Group (Paterson) has carried out a Phase I Environmental Site Assessment (ESA) Update for the aforementioned property. This report updates a Phase I ESA entitled, *"Phase I Environmental Site Assessment, 349 Olmstead Street, Ottawa, Ontario"* prepared by EXP Services Inc. (exp), dated May 29, 2015.

This report is intended to meet the requirements for an updated Phase I ESA, as per Ontario Regulation (O. Reg.) 153/04, as amended, and is to be read in conjunction with the 2015 report.

## Site Information

The Phase I Property consists of the eastern portion of the property addressed 349 Olmstead Street in the City of Ottawa, Ontario. This property is a rectangular parcel of land with an approximate area of 2.43 ha which is currently used as a soccer field and parking lot. Refer to Figure 1 – Key Plan, following the text of this letter, for site contextual information. The Phase I Property is located in a municipally serviced area. Surrounding properties consist of primarily residential, parkland and commercial uses.

## Previous Engineering Reports

The following engineering reports were reviewed as part of this assessment:

- ❑ *"Phase I Environmental Site Assessment, 349 Olmstead Street, Ottawa, Ontario" prepared by EXP Services Inc. (exp), dated May 29, 2015.*

This Phase I ESA was prepared for a larger parcel of land than the one presented in the present Phase I ESA Update. The EXP subject site generally extended from Jeanne Mance Street to the north, to McArthur Avenue to the south, and from Olmstead Street on the west to the rear of the residential dwellings off of Lacasse to the east.

The historical research completed as part of the 2015 Phase I ESA indicated that 349 Olmstead Street was developed in 1949 and had always been used for institutional purposes. The portion of 349 Olmstead Street assessed in this Phase I ESA Updated was vacant until it was developed as a sports field circa 1970. The Phase I Property has been used as a sports field since that time.

Based on the findings of the assessment, no areas of potential environmental concerns were identified with respect to the historical or recent use of the Phase I Property, and as a result no further environmental investigation was recommended.

## Historical Records Update

### Environment Canada

A search of the National Pollutant Release Inventory (NPRI) database was conducted as part of this assessment. The Phase I Property was not listed in the NPRI database. No records of pollutant releases were listed in the database for properties located within the Phase I Study Area.

### MECP Freedom of Information (FOI)

As part of this assessment requests were submitted to the MECP Freedom of Information office on June 19, 2026, for access to any pertinent environmental records associated with the Phase I Property. A response from the MECP was received August 20th, 2026. The records returned relate to several lead exceedances in drinking water samples and a waste generator record for light fuels. All the records returned pertain to the elementary school addressed 349 Olmstead Street, located west of the Phase I Property. The activities and incidents described in these records are not considered to pose a potential environmental concern to the Phase I Property.

A copy of the FOI records package has been appended to this report.

**MECP Brownfields Environmental Site Registry**

A search of the MECP Brownfields Environmental Site Registry was conducted for the Phase I Property and neighbouring properties within the Phase I Study Area. No Records of Site Condition (RSCs) were filed for the Phase I Property. One RSC was identified for the property addressed 320 McArthur Avenue, located approximately 170 m southeast of the Phase Property. This RSC was filed in 2005 by Paterson Group based on Phase I, Phase II, and remediation reports. Based on the RSC 1,500 cubic meters of soil was removed from the RSC property. No groundwater was identified as having been removed or remediated. Following the remediation this property complied with the selected full depth site condition standards with non-potable groundwater, course textured soils, for commercial property use.

Based on this information, no potential environmental concerns were identified which are considered to pose a potential environmental concern to the subject site.

**OMNRF Areas of Natural and Scientific Interest (ANSI)**

A search for ANSI sites situated 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 situated on the Phase I Property or within the Phase I Study Area.

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

As part of this Phase I ESA Update, the TSSA Fuels Safety Branch in Toronto was contacted electronically 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.

A response from TSSA was received on June 19, 2026. This response identified three records associated with the properties addressed 235 McArthur Avenue and 349 Olmstead Street. Each record pertains to an FS appliance which is listed as active. These records are each considered to be associated with the elementary school which is located at the same municipal addresses as the Phase I Property but geographically located a minimum of 50 m west of the Phase I Property. Based on the separation distance and the inferred groundwater flow direction to the west, the TSSA records identified are not considered to pose a potential environmental concern to the Phase I Property.

**City of Ottawa Historical Land Use Inventory (HLUI) Database**

As part of this assessment, a requisition form 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. A response from the City of Ottawa was received on July 23, 2026.

The response letter from the City of Ottawa indicated that the Sewer Use Program, and Solid Waste Services had no records relating to the Phase I Property. In addition, the Ottawa Public Health Department website returned no relevant results for the Phase I Property. The Environmental Remediation Unit identified that it has copies of a 2015 Phase I ESA completed on 349 Olmstead Street by exp. The findings of this report were discussed previously in this letter. The HLUI search also returned 12 point features and 38 area features within the Phase I study area.

None of the 12 point features identified pertain to the Phase I Property. Each of these records identify either previous or existing fuel storage activities on properties located within 250m of the Phase I Property. The nearest property identified where these fuel storage activities took place is a minimum of 50m from the Phase I Property. Based on the separation distances none of the point features identified in the HLUI results are considered to pose a potential environmental concern to the Phase I Property.

None of the 38 area features identified in the HLUI response pertain to the Phase I Property. Three area records were returned pertaining to properties adjacent to the Phase I Property. An automotive stereo and accessory retailer and installer was identified at 279 McArthur Avenue. It is understood that no automotive maintenance work takes place at this location and accordingly, these activities are not considered to pose a potential environmental concern to the Phase I Property. Records relating C G Plumbing and Heating Limited and Heritage Glass were returned for the properties addressed 360 and 364 Lacasse Avenue respectively. Both of these businesses were observed to operate out of former residential dwellings and neither property was identified as having associated waste generator records in the Environmental Risk Information Services report. Based on these findings and these properties downgradient orientation with respect to the Phase I Property, neither record identified in the HLUI are considered to pose a potential environmental concern to the Phase I Property.

All remaining records are considered to be sufficiently separated from the Phase I Property so as not to pose a potential environmental concern or represent an activity that inherently does not pose a potential environmental risk to soil and/or groundwater.

A copy of the HLUI response letter, summary report, and reference map has been included in Appendix 2.

**Aerial Photographs**

The most recent aerial photograph reviewed as part of the 2015 Phase I ESA was taken in 2014. At that time, the Phase I Property consisted of parkland which was used as a soccer field and running track while the surrounding lands were shown to be used for a combination of residential, institutional, and commercial purposes.

A more recent aerial photograph, taken in 2025, was reviewed as part of this assessment. At the time of this photograph, no significant changes were apparent with respect to the Phase I Property. A copy of the above referenced aerial photograph has appended to this report.

**Well Records**

A search of the MECPs 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.

The search identified eighty well records within the Phase I Study Area. These records pertain to wells installed between 1949 and 2023. The well installed in 1949 was for household purposes however, this area has since been redeveloped with a municipally serviced residential subdivision. The remaining wells were installed between 2008 and 2023. Based on this, and the prevalence of City water infrastructure in the area, no groundwater wells for domestic consumption are considered to be in use within the Phase I Study Area. No potential environmental concerns were identified with respect to the Ontario wells records.

**ERIS Database Report**

A database report, prepared by ERIS (Environmental Risk Information Services Ltd.), dated June 23, 2026, was acquired and reviewed as part of this assessment. This report provides a compilation of various provincial and federal environmental related records pertaining to any properties situated within the Phase I Study Area. The complete ERIS report has been included in Appendix 2.

The ERIS report identified 153 records within 250 m of the Phase I Property. Twenty-six of these records were for previous ERIS searches.

The ERIS Report identified 4 Delisted Fuel Tank records 6 Expired Fuels Safety Facilities records and 2 Private and Retail Fuel Storage Tanks records in the Phase I Study Area. These pertain to former fuel storage tanks located in excess of 70 m south of the Phase I Property at 148 McArthur and 256 McArthur Avenue. Based on the separation distance, these former fuel storage tanks are not considered to pose a potential environmental concern to the Phase I Property.

The ERIS Report identified 27 waste generator records for properties within 250 m of the Phase I Property. None of the waste generator records identified pertained to the Phase I Property. Waste generation records on the adjacent property to the west include waste oils, lab chemicals, waste lubricants, PCBs, and light fuels which are associated with the former high school and/or existing elementary school. Records on adjacent properties to the south include photoprocessing waste, pharmaceuticals, and pathological wastes pertaining to an animal hospital. Paints, solvents, and inorganic chemicals were identified as pertaining to a plumbing company located to the east of the Phase I Property. Based on the separation distances, the nature of the wastes generated and/or their downgradient orientation with respect to the Phase I Property, these waste generator records are not considered to pose a potential environmental concern. The remaining waste generators are considered sufficiently distant from the Phase I Property so as not to pose a potential environmental concern.

The ERIS Report identified 13 Historical Business Activity Risk records for properties in the Phase I Study Area. These records each pertain to automotive service garages and/or retail fuel outlets located in excess of 60 m south of the Phase I Property. Based on the separation distance none of the activities associated with these records are considered to pose a potential environmental concern to the Phase I Property.

The ERIS report identified one TSSA Historic Incident within 250 m of the Phase I Property. This incident was a leak of approximately 90L of furnace oil at 295 Frontenac Street, approximately 125 m north of the Phase I Property. Based on the separation distance and the downgradient orientation with respect to the Phase I Property, this former leak is not considered to pose a potential environmental concern to the Phase I Property.

The ERIS Report identified 3 Pesticide records for properties in the Phase I Study Area. These records pertain to properties located 60 m east and 60 m south of the Phase I Property respectively. They are not considered to pose a potential environmental concern based on their separation distances.

The ERIS Report identified 3 Manufacturing Directories records for properties in the Phase I Study Area. These records pertain to cabinet making, stain glass manufacturing, and relay manufacturing on properties separated from the Phase I Property by 20-60 m. Based on the nature of the activities and the separation distances these former activities are not

considered to pose a potential environmental concern based on their respective separation distances.

The ERIs Report identified 5 Spills records for properties in the Phase I Study Area. The first pertains to the aforementioned furnace oil leak at 295 Frontenac Street. The second pertains to a spill of raw sewage. Two more records pertain to small quantities of diesel fuel (3L) and coolant (1L) which were spilled to City of Ottawa catch basins. The final pertains to 20L of Hydraulic oil which was spilled to asphalt at Horizon-Jeunesse Elementary School. Based on the limited volumes of each of these spills and their separation distances to the Phase I Property, none of these spills are considered to pose a potential environmental concern to the Phase I property.

All remaining records are not considered to pose a potential environmental concern based on a combination of their separation distances, downgradient orientations with respect to the subject property and/or the nature of the recorded activity.

A copy of the ERIS report is provided in Appendix 2.

**Property Owner Representative Interview**

Mr. Claude Robineau, Project Manager – Construction Capital Services for Conseil des Écoles Catholiques du Centre-Est (CECCE), was contacted via email to respond to questions regarding the environmental history of the Phase I Property. Mr. Robineau was previously the Maintenance Supervisor for this property between 2009 and 2022. According to Mr. Robineau, CECCE has owned this property since the early 1980's. Mr. Robineau was not aware of any former uses of the Phase I Property other than as a soccer field and running track for the adjacent elementary school (formerly high school). Mr. Robineau was not aware of any existing or historical aboveground or underground fuel storage tanks on the Phase I Property. Mr. Robineau was not aware of any spills or environmental concerns associated with the Phase I Property or any neighbouring properties.

## Site Reconnaissance

A visual inspection of the Phase I Property was carried out on July 9, 2026, by personnel from Paterson's environmental division. The site inspection included a review of the current use of the subject lands as well as the adjacent properties.

At the time of the site inspection, the Phase I Property was observed to be grassed sports fields which were vacant of any buildings or structures and a parking lot. The site topography is higher on the west and slopes downward to the east to the flat sprots field.

The regional topography slopes down towards the west in the general direction of the Rideau River. Water drainage on the Phase I Property occurs via infiltration.

At the time of the site inspection, no chemical products, aboveground fuel storage tanks (ASTs), or evidence indicating the presence of any underground fuel storage tanks (USTs), were observed anywhere on the Phase I Property. No hazardous materials, unidentified substances, spills, surficial staining, abnormal odours, stressed vegetation, waste materials, or any other indications of potential sub-surface contamination were observed anywhere on the Phase I Property.

Multiple pole mounted transformers were observed immediately adjacent to the east side of the Phase I Property (off-site). These were observed to be in good condition with no signs of spills or leaking in their vicinity.

**Neighbouring Properties**

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

| | |
|---|---|
| North: | Residential dwellings followed by Blake Boulevard and further residential dwellings. |
| East: | Residential dwellings followed by Lacasse Avenue and further residential dwellings. |
| West: | An elementary school and parklands followed by Olmstead Street and residential dwellings. |
| South: | Residential dwellings, an animal hospital, and an automotive vehicle accessory installer. |

No potential environmental concerns were identified with respect to the current use of the neighbouring properties within the Phase I Study Area.

# Conclusion

A 2015 Phase I ESA was completed for the property addressed 349 Olmstead Street. This property is a larger parcel of land that encompasses the Phase I ESA Update Property. The property addressed 349 Olmstead Street was developed in 1949 and had always been used for institutional purposes. The Phase I ESA Update property was vacant until its initial development as a sports field circa 1970. The Phase I ESA Update Property has been used as a sports field since that time.

A review of more recent environmental records, in conjunction with a visual inspection of the property, generally confirmed the information and findings contained in the 2015 Phase I ESA report completed by exp. Since that time, no significant physical changes have been made to the Phase I Property and no new potential environmental concerns were identified with respect to the use of the site or the neighbouring properties. Based on the findings of this assessment, it is our opinion that **a Phase II – Environmental Site Assessment is not required for the Phase I Property.**

## 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 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 site and/or historical information that differ from our findings, we request that we be notified immediately in order to allow for a reassessment.

This report was prepared for the sole use of Ottawa Footy Sevens and Conseil des Écoles Catholiques du Centre-Est. Permission and notification from the above noted parties and Paterson will be required prior to the release of this report to any other party.

We trust that this submission satisfies your current requirements. Should you have any questions please contact the undersigned.

Regards,

**Paterson Group Inc.**

Mark Bujaki, B.Sc. MBA

Adrian Menyhart, P.Eng., QP$_{ESA}$



**Attachments**

- ❑ Figure 1 – Key Plan
- ❑ Aerial Image (2025)
- ❑ MECP Freedom of Information (FOI)
- ❑ TSSA Correspondence
- ❑ ERIS Report
- ❑ HLUI
- ❑ PE7604-1 - Site Plan

**Report Distribution**

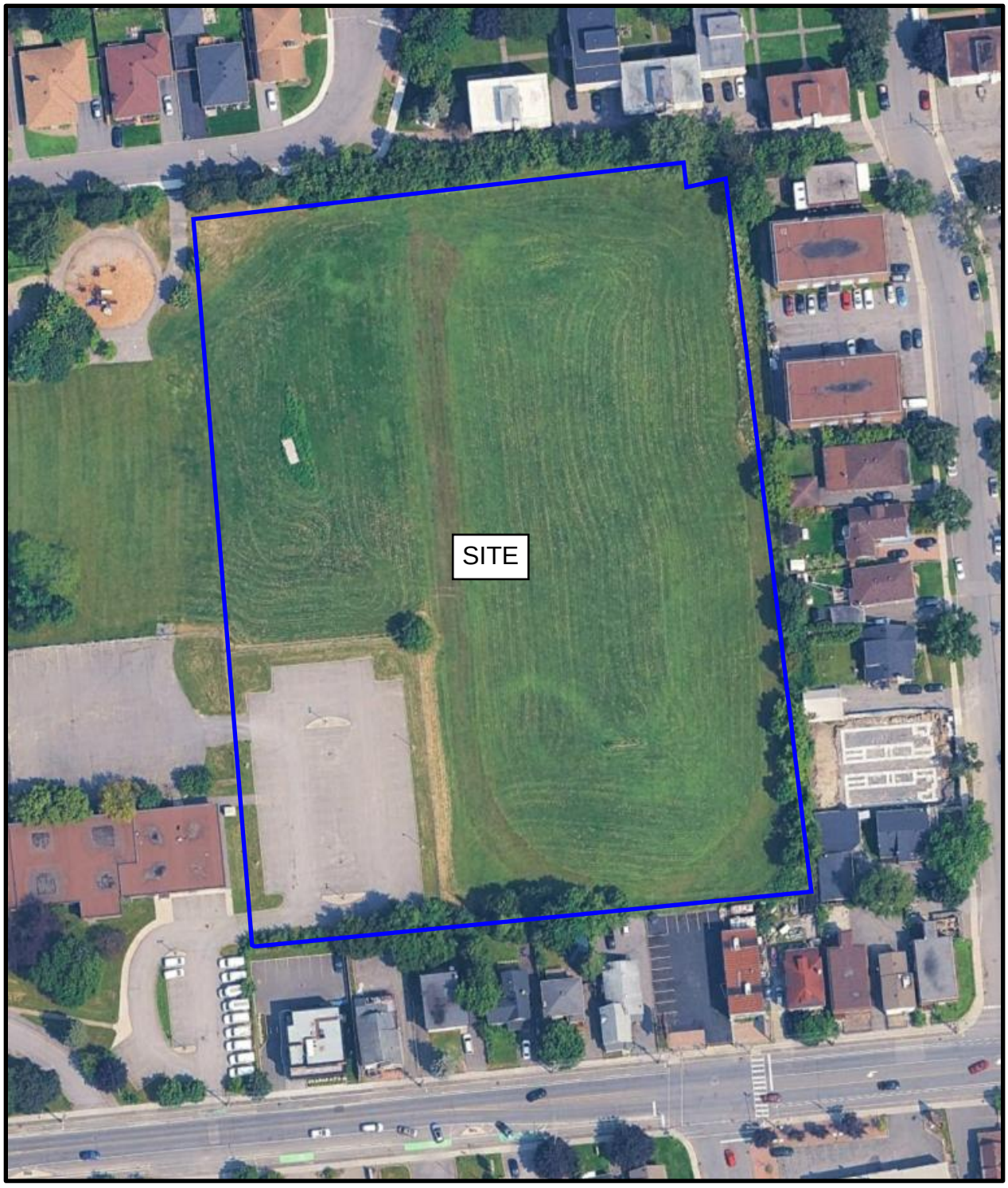
- ❑ Ottawa Footy Sevens c/o Mathieu Fleury
- ❑ Paterson Group Inc.




FIGURE 1

# KEY PLAN

PATERSON GROUP




AERIAL PHOTOGRAPH
2025

PATERSON GROUP

Ontario

# Hazardous Waste Information

These are historical waste records from the Hazardous Waste Information Network (HWIN) and System (HWIS), operated by the Ministry of the Environment, Conservation, and Parks. As of January 1, 2023, Resource Productivity and Recovery Authority's (RPRA) Hazardous Waste Program Registry has replaced HWIN.

## Generator Details (HWIN)

**Registration/Notification Number**
ON7034415

**Legal Company Name**

| | | | |
|---|---|---|---|
| Primary Name: | Elementary School Catholic Horizon-Jeunesse | Division Name: | N/A |

**Company Operating Name**

| | | | |
|---|---|---|---|
| Primary Name: | Elementary School Catholic Horizon-Jeunesse | Division Name: | N/A |

**Mailing Address**

| | | | |
|---|---|---|---|
| Division Building: | N/A | P.O. Box: | N/A |
| Address Line 1: | 1125 TUPPER, UNIT 1 | Address Line 2: | N/A |
| Town/City: | HAWKESBURY | Postal/Zip Code: | K6A 3T5 |
| County (if in ON): | PRESCOTT & RUSSELL | Province/State (if in CAN/US): | ONTARIO |
| County (if outside ON): | N/A | Province/State (if outside CAN/US): | N/A |

**Site Location**

| | | | |
|---|---|---|---|
| Division Building: | Elementary School Catholic Horizon-Jeunesse | P.O. Box: | N/A |
| Address Line 1: | 349 Olmstead Street | Address Line 2: | N/A |
| Town/City: | Ottawa | Postal/Zip Code: | K1L 7K2 |
| County (if in ON): | OTTAWA CARLTON (RM) | Province/State (if in CAN/US): | ONTARIO |
| County (if outside ON): | N/A | Province/State (if outside CAN/US): | N/A |

## Inactive Waste Classes (ON7034415)

No inactive waste listings.

## Active Waste Classes (ON7034415)

**Active Off-Site Waste Classes**

| Waste Class | Hazardous Waste Number (per waste stream) | Reg.347 Schedules | Disposal Method | Part 2B required | Part 2B complete | Phsyical State | Off-Site | Status |
|---|---|---|---|---|---|---|---|---|
| 221 - L | N/A | | | | | Liquid | Off-Site | Active |

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# INCIDENT REPORT

## DW System

**System Name:** R243 HORIZON-JEUNSSE
**System Address:** 349 OLMSTEAD RUE VANIER ON K1L 1B1
**District Office:** Ottawa District
**DWS #:** 500007242
**DWS Category:** Designated Facility

## DWS Owner

**Owner Name:** CONSEIL DES ECOLE CATHOLIQUE DU CENTRE-EST
**Owner Mailing Address:** 4000 LABELLE Rue GLOUCESTER ON Canada K1J 1A1
**Owner Physical Address:** 4000 LABELLE RUE GLOUCESTER ON Canada K1J 1A1
**Owner Phone:**
**Owner Fax:**
**Owner Email:**
**Client Type:** SCHOOL BOARD

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## MECP Information

**Incident Report #:** 1-1CES-1
**Master Incident Report #:**
**AWQI #:** 77058
**Master AWQI #:**
**Date & Time Reported to MECP:** Dec 13, 2007 09:45:52
**Office Receiving Incident Report:** SAC
**Incident Info Received By:** SAC
**Incident Type:** O.Reg. 243 Lead Exceedence
**Referring Inspection Report #:**
**Incident Summary:** R243 Lead Exceedance
**MECP Response:** No Field Response
**Date & Time MECP Arrival:**
**Was an ERP called out?** N
**IDS Reference #:**

---

## Incident Description

| Incident Date | Incident Description | Created By |
|---|---|---|
| Dec 13, 2007 09:45:17 | R243 Lead Exceedance | SADMIN |
| Dec 18, 2007 09:25:54 | Only the standing sample exceeded the 10 ug/L standard for lead: sample taken on Dec. 12/07 yielded 39.3 ug/L lead in the standing sample. no result was provided for the flushed sample. This school is located in the same building as Ecole Vision Jeunesse and day nursery Parascolaire Quatre Saisons - see correspondance attached to this incident for details of the shared services. This school was not sampled initially as the person in charge of lead in drinking water (Luc Poulin) thought this was not necessary. Sampling was carried out after I sent him the MOE's interpretation (from eRoom) of schools & day nurseries sharing the same water service line. This incident is recommended for closure. C. Villeneuve, Dec. 18/07. | VILLENCH |

## Parameter Table

| Sample Collection Date | Sample Location | Details | Parameter | Unit | Verbal DWS Result | Verbal Lab Result | Written DWS Result | Written Lab Result | Chlorine Residual | Result mg/L |
|---|---|---|---|---|---|---|---|---|---|---|
| 12/12/2007 00:00:00 | | Standing | Lead | MG/L | | | | 0.0393 | | |

## Offences

### Suspected Violation(s)/Offence(s)

## Caller/PO Information

**Contact Name:**
**Telephone #:**
**Email Address:**
**Mailing Address:**

**Company:**
**Fax Number:**

---

## Provincial Officer

**Name:** Christine Villeneuve
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**Badge #:** 1048
**District/Area Office:** Ottawa District

## Supervisor

**Name:** James Mahoney
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**District/Area Office:** Ottawa District

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# INCIDENT REPORT

## DW System

**System Name:** R243 HORIZON-JEUNSSE
**System Address:** 349 OLMSTEAD RUE VANIER ON K1L 1B1
**District Office:** Ottawa District
**DWS #:** 500007242
**DWS Category:** Designated Facility

## DWS Owner

**Owner Name:** CONSEIL DES ECOLE CATHOLIQUE DU CENTRE-EST
**Owner Mailing Address:** 4000 LABELLE Rue GLOUCESTER ON Canada K1J 1A1
**Owner Physical Address:** 4000 LABELLE RUE GLOUCESTER ON Canada K1J 1A1
**Owner Phone:**
**Owner Fax:**
**Owner Email:**
**Client Type:** SCHOOL BOARD

---

## MECP Information

**Incident Report #:** 1-3JRE-3
**Master Incident Report #:**
**AWQI #:** 106763
**Master AWQI #:**
**Date & Time Reported to MECP:** Jun 29, 2012 09:31:27
**Office Receiving Incident Report:** SAC
**Incident Info Received By:** SAC
**Incident Type:** O.Reg. 243 Lead Exceedence
**Referring Inspection Report #:**
**Incident Summary:** R243 Lead Exceedance
**MECP Response:** No Field Response
**Date & Time MECP Arrival:**
**Was an ERP called out?** N
**IDS Reference #:**

---

## Incident Description

| Incident Date | Incident Description | Created By |
|---|---|---|
| Jun 29, 2012 09:31:27 | R243 Lead Exceedance | SADMIN |
| Jul 03, 2012 21:45:40 | CP - review lab notification; please note that lab notification has facility name of Horizon Jeunesse. Standing = 13µg/L, Flushed = 7.74 µg/L | PRIMEACH |
| Jul 18, 2013 15:21:44 | CP - Reviewed lead sampling results for Jun 12 & June 2013. all samples returned < 10 µg/L. standing varied between 0.41 - 2.25 µg/L. flushed varied between 1.28 - 1.55 µg/L.<br>no further action required and recommend closure. | PRIMEACH |

## Parameter Table

| Sample Collection Date | Sample Location | Details | Parameter | Unit | Verbal DWS Result | Verbal Lab Result | Written DWS Result | Written Lab Result | Chlorine Residual | Result mg/L |
|---|---|---|---|---|---|---|---|---|---|---|
| 06/21/2012 00:00:00 | | | Lead | MG/L | | | | 0.0130 | | |

## Offences

### Suspected Violation(s)/Offence(s)

## Caller/PO Information

**Contact Name:**
**Telephone #:**
**Email Address:**
**Mailing Address:**

**Company:**
**Fax Number:**

---

## Provincial Officer

**Name:** Charlie Primeau
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**Badge #:** 1420
**District/Area Office:** Ottawa District

## Supervisor

**Name:** James Mahoney
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**District/Area Office:** Ottawa District

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# INCIDENT REPORT

## DW System

**System Name:** R243 HORIZON-JEUNSSE
**System Address:** 349 OLMSTEAD RUE VANIER ON K1L 1B1
**District Office:** Ottawa District

**DWS #:** 500007242
**DWS Category:** Designated Facility

## DWS Owner

**Owner Name:** CONSEIL DES ECOLE CATHOLIQUE DU CENTRE-EST
**Owner Mailing Address:** 4000 LABELLE Rue GLOUCESTER ON Canada K1J 1A1
**Owner Physical Address:** 4000 LABELLE RUE GLOUCESTER ON Canada K1J 1A1
**Owner Phone:**
**Owner Fax:**
**Owner Email:**
**Client Type:** SCHOOL BOARD

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## MECP Information

**Incident Report #:** 1-5RX0-4
**Master Incident Report #:**
**AWQI #:** 123570
**Master AWQI #:**
**Date & Time Reported to MECP:** May 13, 2015 13:37:45
**Office Receiving Incident Report:** SAC
**Incident Info Received By:** SAC
**Incident Type:** O.Reg. 243 Lead Exceedence
**Referring Inspection Report #:**
**Incident Summary:** R243 lead exceedance
**MECP Response:** No Field Response
**Date & Time MECP Arrival:**
**Was an ERP called out?** N
**IDS Reference #:**

---

## Incident Description

| Incident Date | Incident Description | Created By |
|---|---|---|
| May 13, 2015 13:37:45 | R243 lead exceedance | SADMIN |
| Apr 17, 2019 08:38:14 | A flushed plumbing sample taken on May 12, 20175 showed a lead concentration of 7.79 µg/L . The standing sample showed a lead concentration of 13.2 µg/L exceeding the lead standard.<br><br>The Notice of Lead Exceedance Test Results was received on May 13, 2015. The local health unit was contacted on May 13, 2015.<br><br>The reporting requirements by lab have been met. The Notice of Lead Exceedance Test Results has been attached to this incident. Due to the date of this incident, no further action required at this time. Incident recommended for closure. | BOURGONKA |

## Parameter Table

| Sample Collection Date | Sample Location | Details | Parameter | Unit | Verbal DWS Result | Verbal Lab Result | Written DWS Result | Written Lab Result | Chlorine Residual | Result mg/L |
|---|---|---|---|---|---|---|---|---|---|---|
| 05/12/2015 00:00:00 | | | Lead | MG/L | | | 0.0132 | 0.0132 | | |

## Offences

### Suspected Violation(s)/Offence(s)

## Caller/PO Information

**Contact Name:**
**Telephone #:**
**Email Address:**
**Mailing Address:**

**Company:**
**Fax Number:**

---

## Provincial Officer

**Name:** Karine Bourgon
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**Badge #:**
**District/Area Office:** Ottawa District

## Supervisor

**Name:** Charlie Primeau
**Work Unit:** Drinking Water Inspections Unit
**Date:** July 03, 2026
**Signature:**

**District/Area Office:** Ottawa District

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Ontario

# Ministry of the Environment, Conservation and Parks

## R243 HORIZON-JEUNSSE

# Inspection Report

**Site Number:** 500007242
**Inspection Number:** 1-8F1P9
**Date of Inspection:**

## OWNER INFORMATION:

**Company Name:** CONSEIL DES ECOLE CATHOLIQUE DU CENTRE-EST
**Street Number:** 4000 **Unit Identifier:**
**Street Name:** LABELLE RUE
**City:** GLOUCESTER
**Province:** ON **Postal Code:** K1J 1A1

**CONTACT INFORMATION**

## INSPECTION DETAILS:

**Site Name:** R243 HORIZON-JEUNSSE
**Site Address:** 349 OLMSTEAD Rue VANIER ON K1L 1B1
**County/District:** OTTAWA
**MECP District/Area Office:** Ottawa District
**Health Unit:** CITY OF OTTAWA HEALTH DEPARTMENT
**Conservation Authority:**
**MNR Office:**
**Site Number:** 500007242
**Inspection Type:** Announced
**Inspection Number:** 1-8F1P9
**Date of Inspection:**
**Date of Previous Inspection:**

**COMPONENTS DESCRIPTION**

## INSPECTION SUMMARY:

## NON-COMPLIANCE WITH REGULATORY REQUIREMENTS AND ACTIONS REQUIRED

This section provides a summary of all non-compliance with regulatory requirements identified during the inspection period, as well as actions required to address these issues. Further details pertaining to these items can be found in the body of the inspection report.

**Not Applicable**

## SUMMARY OF RECOMMENDATIONS AND BEST PRACTICE ISSUES

This section provides a summary of all recommendations and best practice issues identified during the inspection period. Details pertaining to these items can be found in the body of the inspection report. In the interest of continuous improvement in the interim, it is recommended that owners and operators develop an awareness of the following issues and consider measures to address them.

**Not Applicable**

## SIGNATURES

Inspected By: Signature: (Provincial Officer)

---

Reviewed & Approved By: Signature: (Supervisor)

James Mahoney

Review & Approval Date:

Note: This inspection does not in any way suggest that there is or has been compliance with applicable legislation and regulations as they apply or may apply to this facility. It is, and remains, the responsibility of the owner and/or operating authority to ensure compliance with all applicable legislative and regulatory requirements.

## Mark Bujaki

**From:** Public Information Services <publicinformationservices@tssa.org>
**Sent:** June 19, 2026 11:36 AM
**To:** Mark Bujaki
**Subject:** RE: PE7604 - Records Search Request

**External Email:** Do not click on links or open attachments unless you trust the sender.

Hello ,

**RECORD FOUND IN CURRENT DATABASE:**

- We confirm that there are **fuel records** in our database of at the subject address(es).

| Inventory Number | Address | City | Province | Postal Code | Reason Code | Asset Class / Inventory Contex |
|---|---|---|---|---|---|---|
| 44603368 | 235 MCART | OTTAWA | ON | K1L 6P3 | Active | FS Appliance |

| Inventory Number | Address | City | Province | Postal Code | Reason Code | Asset Class / Inventory Contex |
|---|---|---|---|---|---|---|
| 45205038 | 349 OLMST | VANIER | ON | K1L 1B1 | Active | FS Appliance |
| 45205218 | 349 OLMST | VANIER | ON | K1L 1B1 | Active | FS Appliance |

***NO OTHER RECORDS FOUND IN CURRENT DATABASE FOR THIS REQUEST**

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,

**Aleena Tahir | Public Information & Records Agent**
Public Information
345 Carlingview Drive
Toronto, Ontario M9W 6N9
Tel: +1 416-734-3546 | E-Mail: ATahir@tssa.org
www.tssa.org

**From:** Mark Bujaki <mbujaki@Patersongroup.ca>
**Sent:** Friday, June 19, 2026 8:28 AM
**To:** Public Information Services <publicinformationservices@tssa.org>
**Subject:** PE7604 - Records Search Request

⚠ 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.

Hello,

Could you please complete a search of your records for underground/aboveground storage tanks for the following addresses located in Ottawa, Ontario.
Thank you,

235 McArthur Avenue

349 Olmstead Street

340 Lacasse Avenue
344 Lacasse Avenue
350 Lacasse Avenue
352 Lacasse Avenue
354 Lacasse Avenue

308 Blake Boulevard
292 Blake Boulevard
280 Blake Boulevard

PATERSON GROUP 70
SOLUTION ORIENTED ENGINEERING

**MARK BUJAKI, B.Sc., MBA**
Junior Environmental Scientist
Environmental Division
OFFICE: (613) 226-7381 ext. 335
DIRECT: (613) 299-4209
9 AURIGA DRIVE
OTTAWA ON K2E 7T9
mbujaki@patersongroup.ca
www.patersongroup.ca

BUILDING TRUST THROUGH QUALITY ENGINEERING SINCE 1956
OTTAWA • GREATER TORONTO AREA • NORTHERN ONTARIO

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# DATABASE REPORT

| | |
|---|---|
| **Project Property:** | *PE7604*<br>*PE7604*<br>*Ottawa ON* |
| **Project No:** | *66229* |
| **Report Type:** | *Standard Report* |
| **Order No:** | *26061900032* |
| **Requested by:** | *Paterson Group Inc.* |
| **Date Completed:** | *June 23, 2026* |

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

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# Executive Summary

***Property Information:***

| | |
|---|---|
| **Project Property:** | *PE7604*<br>*PE7604  Ottawa ON* |
| **Project No:** | *66229* |

**Coordinates:**

| | |
|---|---|
| **Latitude:** | *45.4328273* |
| **Longitude:** | *-75.6575618* |
| **UTM Northing:** | *5,031,244.13* |
| **UTM Easting:** | *448,565.76* |
| **UTM Zone:** | *18T* |

| | |
|---|---|
| **Elevation:** | *196 FT*<br>*59.88 M* |

***Order Information:***

| | |
|---|---|
| **Order No:** | *26061900032* |
| **Date Requested:** | *June 19, 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 | 4 | 4 |
| 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 | 4 | 4 |
| EASR | Environmental Activity and Sector Registry | Y | 0 | 0 | 0 |
| EBR | Environmental Registry | Y | 0 | 3 | 3 |
| ECA | Environmental Compliance Approval | Y | 0 | 2 | 2 |
| EEM | Environmental Effects Monitoring | Y | 0 | 0 | 0 |
| EHS | ERIS Historical Searches | Y | 0 | 26 | 26 |
| 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 | 6 | 6 |
| 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 | 0 | 0 |
| 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 | 27 | 27 |
| 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 | 13 | 13 |
| 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 | 3 | 3 |
| 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 | 2 | 2 |
| PPHA | Potential PFAS Handlers from EASR | Y | 0 | 0 | 0 |
| PRT | Private and Retail Fuel Storage Tanks | Y | 0 | 2 | 2 |
| 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 | 3 | 3 |
| SPL | Ontario Spills | Y | 0 | 5 | 5 |
| 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* | *50* | *50* |
| | | ***Total:*** | *0* | *153* | *153* |

# 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 | GEN | OTTAWA BOARD (SEE & USE ON0426406) | ECOLE STE. ANDR'E-LAURENDEAU 235 MCARTHUR AVENUE<br>OTTAWA ON<br>***Generator No.* | *Years Reported:*** ON0375219 \| 98,97,96,95,94,93,92,90,89,88,87,86 | W/38.8 | 0.00 | 39 |
| 1 | SPL | s.21<UNOFFICIAL> | 235 McArthur Avenue<br>Ottawa ON K1L 6P3 | W/38.8 | 0.00 | 40 |
| 2 | GEN | DUBROFSKY, CHERYL; HARTMAN, HARRY; HARTMAN, MARI | 348 Lacasse 344 Lacasse<br>Ottawa ON<br>***Generator No.* | *Years Reported:*** ON8157375 \| 11 | ENE/66.6 | 0.00 | 41 |
| 3 | EHS | | 280 Blake Boulevard<br>Vanier ON K1L 6L7 | NNW/88.1 | 0.00 | 42 |
| 4 | WWIS | | ON<br>***Well ID:*** 7368895 | NNE/99.6 | 0.00 | 42 |
| 5 | EHS | | 360 Lacasse Ave Ottawa ON<br>Vanier ON K1L 7A9 | ESE/101.6 | 0.00 | 43 |
| 6 | EHS | | 296 Blake Boulevard<br>Vanier ON K1L 6L7 | NNE/102.6 | 0.00 | 43 |
| 7 | EHS | | 308 Blake Blvd<br>Ottawa ON K1L6L7 | NE/110.7 | 0.00 | 43 |
| 8 | GEN | Zenith Solutions Inc. | 380 Lacasse Avenue<br>Ottawa ON K1L 7A9<br>***Generator No.* | *Years Reported:*** ON9333174 \| 22 | SE/112.7 | 0.00 | 44 |
| 9 | SCT | Bench Dog Cabinets | 364 Lacasse Ave<br>Vanier ON K1L6L6 | SE/114.5 | 0.00 | 45 |
| 9 | SCT | Heritage Glass | 364 Lacasse Ave<br>Vanier ON K1L7A9 | SE/114.5 | 0.00 | 45 |
| 10 | GEN | OTTAWA (SEE&USE ON1285706) 29-417 | ECOLE S. CATHOLIQUE ANDRE LAURENDEAU 235 AVENUE MCARTHUR<br>VANIER ON K1N 7G9 | WSW/122.5 | 0.00 | 46 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Generator No.*** **|** ***Years Reported:*** ON0426406 | 94,93,92,90,89,88 | | | |
| 10 | GEN | Conseil des Úcoles catholiques du Centre-Est | 235 Avenue McArthur<br>Ottawa ON | WSW/122.5 | 0.00 | 47 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON2970070 | 12,11,10,09 | | |
| 10 | GEN | CONSEIL DES ECOLES CATHOLIQUES DE LANGUE | 235 AVENUE MCARTHUR<br>VANIER ON K1L 6P3 | WSW/122.5 | 0.00 | 48 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON1285706 | 04,03,02,01,00,99,98,97,96,95,94,93,92 | | |
| 11 | GEN | Mr Pierre Larose | 353 Lacasse<br>Vanier ON K1L 7B1 | E/123.0 | -0.32 | 51 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON8134889 | 04,03,02 | | |
| 12 | GEN | Pierre Seguin In Trust | 345/347 Lacasse St<br>Ottawa ON K1L 7B1 | ENE/127.1 | -0.20 | 52 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON8554009 | 04,03,02 | | |
| 13 | PINC | | 355 Lacasse Avenue, Ottawa<br>ON | E/128.2 | -0.32 | 52 |
| 14 | EHS | | 279 Blake Blvd<br>Vanier ON K1L 6L6 | N/130.4 | 0.00 | 53 |
| 15 | GEN | EASTVIEW ANIMAL HOSPITAL | 261 MCARTHUR STREET<br>VANIER ON K1L 6P3 | SSW/131.4 | 1.00 | 53 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON1800400 | 01,00,99,98,97,96,95,94,93 | | |
| 16 | EHS | | 345-347 Lacasse Avenue<br>Ottawa ON | ENE/132.2 | -0.20 | 55 |
| 17 | GEN | Ontario Petroleum Pump | 310 Blake Blvd<br>Ottawa ON | ENE/135.2 | 0.00 | 55 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON4674220 | 08,07 | | |
| 17 | GEN | Ontario Petroleum Pump | 310 Blake Blvd<br>Ottawa ON | ENE/135.2 | 0.00 | 56 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON2931558 | 12 | | |
| 17 | GEN | David Bunner | 310 Blake Blvd<br>Vanier ON K1L 6L5 | ENE/135.2 | 0.00 | 56 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON6377726 | 14 | | |
| 17 | GEN | David Bunner | 310 Blake Blvd<br>Vanier ON K1L 6L5 | ENE/135.2 | 0.00 | 57 |
| | | | ***Generator No.*** **|** ***Years Reported:*** ON4971167 | 16,15 | | |
| 18 | WWIS | | ON | ENE/137.5 | 0.00 | 57 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7169780 | | | |
| 19 | WWIS | | 310 BLAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170716 | ENE/137.7 | 0.00 | 58 |
| 20 | GEN | Vanier Animal Hospital | 257 McArthur Avenue<br>Ottawa ON K1L 6P3<br>***Generator No.*** **\|** ***Years Reported:*** ON001064183 \| 25,24 | SW/138.9 | 1.00 | 61 |
| 21 | EHS | | 257 Mcarthur Ave<br>Ottawa ON K1L6P3 | SW/139.3 | 1.00 | 62 |
| 22 | EHS | | 285 Blake Boulevard<br>Vanier ON K1L 6L6 | N/143.7 | 0.00 | 63 |
| 23 | WWIS | | 310 BLAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170715 | ENE/144.6 | 0.00 | 63 |
| 24 | EHS | | 310-316 Blake Boulevard<br>Vanier ON K1L 6L5 | ENE/145.9 | 0.00 | 66 |
| 25 | WWIS | | 310 BLAKE BLVD. 316<br>Ottawa ON<br>***Well ID:*** 7178879 | ENE/146.0 | 0.00 | 66 |
| 26 | PES | PESTROY INC./DUTCH JANITORIAL SERVICES LTD. | 369 LACASSE AVENUE 8036<br>OTTAWA ON K1G 3H6 | ESE/146.0 | 0.00 | 70 |
| 26 | PES | PESTROY INC./AARBRU | 369 LACASSE AVENUE<br>OTTAWA ON K1H 6S6 | ESE/146.0 | 0.00 | 70 |
| 27 | EHS | | 310-316 Blake Blvd.<br>Ottawa ON | NE/147.1 | 0.00 | 71 |
| 28 | WWIS | | MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221190 | S/147.6 | 1.00 | 71 |
| 29 | WWIS | | 310 BRAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170717 | ENE/148.5 | 0.00 | 73 |
| 30 | WWIS | | 318-316 BLAKE BOULEVARD<br>Ottawa ON | ENE/150.9 | 0.00 | 77 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7195008 | | | |
| 31 | WWIS | | 310 BLAKE BLVD<br>OTTAWA ON<br>***Well ID:*** 7257961 | ENE/152.9 | 0.00 | 80 |
| 32 | CA | R.M. OF OTTAWA-CARLETON | LACASSE AVE./BLAKE BLVD./LEWIS<br>VANIER CITY ON | NE/153.6 | 0.00 | 83 |
| 33 | WWIS | | ON<br>***Well ID:*** 7195009 | ENE/155.0 | 0.00 | 83 |
| 34 | WWIS | | 256 MCAURTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221188 | S/159.4 | 1.00 | 84 |
| 35 | BORE | | ON | W/159.6 | 0.00 | 86 |
| 36 | EHS | | 349 Olmstead St<br>Ottawa ON K1L1B1 | W/160.4 | 0.00 | 88 |
| 36 | GEN | AWD Contractors | 349 Olmstead Street<br>Ottawa ON K1L 7K2<br>***Generator No.*** **\|** ***Years Reported:*** ON001059319 \| 25,23 | W/160.4 | 0.00 | 89 |
| 36 | GEN | Elementary School Catholic Horizon-Jeunesse | 349 Olmstead Street<br>Ottawa ON K1L 7K2<br>***Generator No.*** **\|** ***Years Reported:*** ON7034415 \| 21 | W/160.4 | 0.00 | 89 |
| 37 | WWIS | | 292 Blake Blvd<br>VANIER ON<br>***Well ID:*** 7358212 | N/160.6 | 0.00 | 90 |
| 38 | EHS | | 309 McArthur Avenue<br>Ottawa ON | E/160.9 | -1.00 | 93 |
| 38 | HBAR | Downtown Motor Sales | 309 McArthur av<br>Eastview ON | E/160.9 | -1.00 | 93 |
| 38 | SPL | City of Ottawa | 309 McArthur Ave<br>Ottawa ON | E/160.9 | -1.00 | 93 |
| 39 | WWIS | | 310 BLAKE BLVD.<br>Ottawa ON | ENE/162.3 | -0.20 | 94 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7122676 | | | |
| 40 | WWIS | | 297 Blake Boulevard<br>Ottawa ON<br>***Well ID:*** 7359571 | NNE/162.5 | 0.00 | 110 |
| 41 | EHS | | 301 McArthur Avenue<br>Vanier ON K1L 7B1 | ESE/163.2 | -0.69 | 113 |
| 42 | EHS | | 307 McArthur Ave.<br>Vanier ON K1L 6P1 | E/163.4 | -1.00 | 113 |
| 43 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221192 | SSW/165.8 | 1.00 | 114 |
| 44 | WWIS | | ON<br>***Well ID:*** 7441841 | NE/167.5 | 0.00 | 116 |
| 45 | WWIS | | lot 6<br>ON<br>***Well ID:*** 7433200 | NE/170.0 | 0.00 | 117 |
| 46 | WWIS | | ON<br>***Well ID:*** 7452520 | SSW/174.2 | 1.00 | 118 |
| 47 | GEN | 399497 Ont Ltd | 280 Frontenac Street<br>Ottawa ON K1L 6K9<br>***Generator No.*** **\|** ***Years Reported:*** ON5958491 \| 20,19,18,17,16,15,14,13 | NNW/175.3 | 0.00 | 118 |
| 48 | WWIS | | ON<br>***Well ID:*** 7441840 | NE/176.2 | 0.00 | 120 |
| 49 | WWIS | | 260 MCARTHUR AVENUE lot 7<br>OTTAWA ON<br>***Well ID:*** 7052573 | S/178.7 | 1.00 | 121 |
| 50 | CA | Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue<br>Ottawa ON | SE/178.9 | 0.00 | 125 |
| 50 | CA | Bel-Air Automobiles Inc. | 280 McArthur Ave<br>Ottawa ON | SE/178.9 | 0.00 | 125 |
| 50 | EBR | Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa Ontario K1L 6P2 Ottawa<br>ON | SE/178.9 | 0.00 | 125 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| 50 | EBR | Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa K1L 6P2<br>CITY OF OTTAWA<br>ON | SE/178.9 | 0.00 | 126 |
| 50 | EBR | Bel-Air Automobiles Inc. | 280 McArthur Avenue Ottawa K1L 6P2<br>CITY OF OTTAWA<br>ON | SE/178.9 | 0.00 | 126 |
| 50 | ECA | Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue<br>Ottawa ON K1L 6P2 | SE/178.9 | 0.00 | 127 |
| 50 | ECA | Bel-Air Automobiles Inc. | 280 McArthur Ave<br>Ottawa ON K1L 6P2 | SE/178.9 | 0.00 | 127 |
| 50 | EHS | | 280 Mcarthur Ave<br>Ottawa ON K1L6P2 | SE/178.9 | 0.00 | 128 |
| 50 | GEN | GTA'S Finest Restoration Services (ottawa) Inc. | 280 McArthur Ave<br>Ottawa ON K1L 6P2<br>***Generator No.* | *Years Reported:*** ON3895795 \| 16 | SE/178.9 | 0.00 | 128 |
| 50 | HBAR | Alfred's White Rose Service | 280 McArthur av<br>Eastview ON | SE/178.9 | 0.00 | 128 |
| 50 | HBAR | Bel-Air Automobiles | 280 Mcarthur Av<br>Ottawa ON | SE/178.9 | 0.00 | 128 |
| 51 | WWIS | | ON<br>***Well ID:*** 7273415 | NE/179.8 | 0.00 | 129 |
| 52 | HBAR | McArthur Av Shell Serv Sta | 280 McArthur Av<br>Vanier ON | SSE/181.1 | 0.69 | 132 |
| 52 | HBAR | Bel-Air Toyota Automobile | 280 Mcarthur Av<br>Vanier ON | SSE/181.1 | 0.69 | 132 |
| 53 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221189 | SSW/181.1 | 1.00 | 132 |
| 54 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON | SSW/181.3 | 1.00 | 134 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7221195 | | | |
| 55 | WWIS | | lot 6<br>ON<br>***Well ID:*** 7429420 | NE/182.0 | 0.00 | 137 |
| 56 | GEN | Aristo Properties | 315 Blake Blvd<br>Ottawa ON K1L6L4<br>***Generator No.*** **\|** ***Years Reported:*** ON3230403 \| 16,15 | NE/182.6 | 0.00 | 137 |
| 57 | WWIS | | ON<br>***Well ID:*** 7441699 | NE/182.9 | 0.00 | 138 |
| 58 | EHS | | 311-315 Blake Boulveard<br>Ottawa ON K1L 6L6 | NE/183.6 | 0.00 | 139 |
| 59 | CA | Bel-Air Automobiles Inc. | 280 McArthur Ave<br>Ottawa ON | SSE/184.3 | -0.03 | 139 |
| 59 | HBAR | Burnie's Shell Service Station | 280 McArthur avenue<br>Eastview ON | SSE/184.3 | -0.03 | 140 |
| 60 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221193 | SSW/184.9 | 1.00 | 140 |
| 61 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221191 | SSW/185.0 | 1.00 | 142 |
| 62 | WWIS | | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221194 | SSW/186.9 | 1.00 | 144 |
| 63 | EHS | | 292 Mcarthur Ave<br>Ottawa ON K1L 6P2 | SE/187.2 | 0.00 | 147 |
| 63 | SCT | NUCLEONICS SCIENTIFIC DEVICES | 292 MCARTHUR AVE<br>VANIER ON K1L 6P2 | SE/187.2 | 0.00 | 147 |
| 64 | EHS | | 311 Blake Blvd<br>Ottawa ON K1L6L4 | NE/187.7 | 0.00 | 147 |
| 64 | EHS | | 311 Blake Blvd Ottawa ON<br>Ottawa ON K1L 6L6 | NE/187.7 | 0.00 | 147 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| 64 | GEN | Aristo Properties | 311 Blake Blvd<br>Ottawa ON K1L 6L6<br>***Generator No.* \| *Years Reported:*** ON5424457 \| 22 | NE/187.7 | 0.00 | 147 |
| 65 | WWIS | | ON<br>***Well ID:*** 7445950 | NE/187.8 | 0.00 | 148 |
| 66 | WWIS | | ON<br>***Well ID:*** 7273416 | NNE/189.2 | 0.00 | 149 |
| 67 | WWIS | | ON<br>***Well ID:*** 7452518 | SSW/191.2 | 1.00 | 152 |
| 68 | WWIS | | ON<br>***Well ID:*** 7452521 | SSW/193.7 | 1.00 | 153 |
| 69 | GEN | Aqua Drugs Limited | 311 MCARTHUR AVENUE Suite 105<br>VANIER ON K1L 6P1<br>***Generator No.* \| *Years Reported:*** ON2532700 \| 25,24,23,22,21,20,19,18,17,16,15,14,12,09,08,07,06,05,04,03,01,00,99 | ESE/194.5 | -1.00 | 154 |
| 70 | WWIS | | ON<br>***Well ID:*** 7273417 | NE/194.8 | 0.00 | 161 |
| 71 | EHS | | 311 Mcarthur Ave<br>Ottawa ON K1L8M3 | ESE/195.0 | -1.00 | 164 |
| 71 | EHS | | 311 McArthur Avenue Ottawa Ontario<br>Vanier ON K1L 8M3 | ESE/195.0 | -1.00 | 165 |
| 71 | GEN | CARE MEDICS | 311 MCARTHUR AVE UNIT 103<br>OTTAWA ON K1L8M3<br>***Generator No.* \| *Years Reported:*** ON5595507 \| 22,21,20,19,18,17,16,15,14,13,12,11,10 | ESE/195.0 | -1.00 | 165 |
| 72 | WWIS | | lot 6<br>ON<br>***Well ID:*** 7429419 | NE/196.1 | 0.00 | 168 |
| 73 | WWIS | | ON<br>***Well ID:*** 7441838 | NE/196.9 | 0.00 | 169 |
| 74 | WWIS | | 315 BLAKE BLVD.<br>OTTAWA ON | NE/199.2 | 0.00 | 170 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7250248 | | | |
| 75 | WWIS | | ON<br>***Well ID:*** 7273418 | NE/201.1 | 0.00 | 173 |
| 76 | WWIS | | ON<br>***Well ID:*** 7441839 | NE/202.3 | 0.00 | 176 |
| 77 | WWIS | | 295 FRONTENAC ST.<br>Ottawa ON<br>***Well ID:*** 7123751 | N/209.1 | 0.00 | 177 |
| 78 | HBAR | McArthur Road Auto Electric | 300 McArthur av<br>Ottawa ON | SE/209.4 | 0.00 | 180 |
| 78 | HBAR | Thompson & Ray | 300 McArthur av<br>Ottawa ON | SE/209.4 | 0.00 | 180 |
| 79 | WWIS | | 295 FRONTENAC ST.<br>Ottawa ON<br>***Well ID:*** 7123752 | N/210.8 | 0.00 | 181 |
| 80 | WWIS | | ON<br>***Well ID:*** 7429653 | SSW/212.3 | 1.28 | 183 |
| 81 | HBAR | Ontario Motor Sales | 242 McArthur av<br>Eastview ON | SW/213.1 | 1.00 | 184 |
| 82 | WWIS | | 256 MCAURTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221187 | S/214.2 | 1.00 | 184 |
| 83 | HINC | | 295 FRONTENAC STREET<br>OTTAWA ON | N/215.9 | 0.00 | 187 |
| 83 | SPL | P.I. S 21(1)(f) | 295 Frontenac St<br>Ottawa ON | N/215.9 | 0.00 | 187 |
| 84 | DTNK | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR<br>VANIER ON | SSW/216.5 | 1.28 | 188 |
| 84 | DTNK | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR<br>VANIER ON | SSW/216.5 | 1.28 | 189 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| 84 | DTNK | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR<br>VANIER ON | SSW/216.5 | 1.28 | 189 |
| 84 | EHS | | 256 McArthur Avenue<br>Ottawa ON | SSW/216.5 | 1.28 | 190 |
| 84 | EXP | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR AVE<br>VANIER ON | SSW/216.5 | 1.28 | 190 |
| 84 | EXP | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR AVE<br>VANIER ON | SSW/216.5 | 1.28 | 190 |
| 84 | GEN | CITY OF OTTAWA - RPAM | 256 MCARTHUR AVE VANIER GARAGE<br>VANIER ON K1L 6P4<br>***Generator No.* | *Years Reported:* ON3617506 \| 06 | SSW/216.5 | 1.28 | 191 |
| 84 | GEN | City of Ottawa Facility Operations Service | 256 McArthur Avenue<br>Ottawa ON K1L 6P4<br>***Generator No.* | *Years Reported:* ON6974902 \| 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07 | SSW/216.5 | 1.28 | 191 |
| 84 | GEN | VANIER, CITY OF | 256 MCARTHUR AVENUE<br>VANIER ON K1L 6P4<br>***Generator No.* | *Years Reported:* ON0619300 \| 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86 | SSW/216.5 | 1.28 | 195 |
| 84 | GEN | CITY OF OTTAWA | 256 MCARTHER RD.<br>OTTAWA ON K1P 1J1<br>***Generator No.* | *Years Reported:* ON9196130 \| 04,03,02 | SSW/216.5 | 1.28 | 200 |
| 84 | PRT | CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR<br>VANIER ON K1L 6P4 | SSW/216.5 | 1.28 | 201 |
| 85 | SPL | | 327 Blakes Boulevard<br>OTTAWA ON | NE/218.8 | 0.00 | 201 |
| 86 | EHS | | 308 McArthur Avenue<br>Ottawa ON K1L6P2 | ESE/224.1 | -1.00 | 202 |
| 87 | WWIS | | ON<br>***Well ID:*** 7452512 | SSW/229.8 | 2.03 | 202 |
| 88 | WWIS | | ON | SSW/230.1 | 2.03 | 203 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Well ID:*** 7429652 | | | |
| 89 | BORE | | ON | SW/232.4 | 2.08 | 204 |
| 90 | EHS | | 322-326 Frontenac Street<br>Vanier ON K1L 6K7 | NE/232.8 | 0.00 | 206 |
| 91 | SPL | | WB lane 313 McArthur Ave, Ottawa<br>ON | ESE/233.9 | -1.00 | 206 |
| 92 | WWIS | | ON<br>***Well ID:*** 7429651 | S/234.0 | 2.03 | 207 |
| 93 | EHS | | 252 McArthur Ave.<br>Vanier ON K1L 6P4 | SSW/235.1 | 2.03 | 208 |
| 94 | WWIS | | ON<br>***Well ID:*** 7452517 | S/235.3 | 1.69 | 208 |
| 95 | WWIS | | ON<br>***Well ID:*** 7452519 | S/235.9 | 2.03 | 209 |
| 96 | DTNK | CANADIAN TIRE CORP LTD<br>C/O Canadian Tire Petroleum 17 Flr** | 248 MCARTHUR AVE<br>VANIER ON K1L 6P4 | SSW/240.1 | 2.08 | 210 |
| 96 | EXP | CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW/240.1 | 2.08 | 210 |
| 96 | EXP | CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW/240.1 | 2.08 | 210 |
| 96 | EXP | CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW/240.1 | 2.08 | 211 |
| 96 | EXP | CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW/240.1 | 2.08 | 211 |
| 96 | GEN | TOTH EQUITY LIMITED | 248 McArthur Ave<br>Vanier ON K1L6P4 | SSW/240.1 | 2.08 | 211 |

| Map Key | DB | Company/Site Name | Address | Dir/Dist (m) | Elev Diff (m) | Page Number |
|---|---|---|---|---|---|---|
| | | | ***Generator No.*** **|** ***Years Reported:*** ON1497150 | 04,03,02 | | |
| 96 | HBAR | Romay Automotive Ltd | 248 McArthur av<br>Ottawa ON | SSW/240.1 | 2.08 | 212 |
| 96 | HBAR | Romay Automotive Ltd | 248 McArthur av<br>Eastview ON | SSW/240.1 | 2.08 | 212 |
| 96 | HBAR | Canadian Tire Corp Associate Store | 248 Mcarthur Av<br>Vanier ON | SSW/240.1 | 2.08 | 212 |
| 96 | HBAR | Romay Automotive Ltd | 248 McArthur av<br>Eastview ON | SSW/240.1 | 2.08 | 212 |
| 96 | PES | CANADIAN TIRE ROMAY AUTOMOTIVE LTD. | 248 MCARTHUR AVENUE<br>VANIER ON | SSW/240.1 | 2.08 | 213 |
| 96 | PRT | CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN | 248 MCARTHUR AV<br>VANIER ON K1L6P4 | SSW/240.1 | 2.08 | 213 |
| 97 | PINC | PIPELINE HIT 1/2" | 280 RICHELIEU AVE,,VANIER,ON,K1L 6K3,CA<br>ON | NNW/241.2 | 0.00 | 213 |
| 98 | WWIS | | ON<br>***Well ID:*** 7429650 | S/244.7 | 1.69 | 214 |
| 99 | EHS | | 335 Olmstead St<br>Ottawa ON K1L7K2 | WNW/246.0 | 0.00 | 214 |
| 100 | WWIS | | ON<br>***Well ID:*** 7452513 | SSW/248.0 | 2.03 | 215 |
| 101 | WWIS | | ON<br>***Well ID:*** 7452511 | S/249.6 | 1.69 | 215 |

# 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.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ON | W | 159.65 | 35 |
| | ON | SW | 232.42 | 89 |

## CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 4 CA site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| R.M. OF OTTAWA-CARLETON | LACASSE AVE./BLAKE BLVD./LEWIS VANIER CITY ON | NE | 153.60 | 32 |
| Bel-Air Automobiles Inc. | 280 McArthur Ave Ottawa ON | SE | 178.93 | 50 |
| Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa ON | SE | 178.93 | 50 |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Bel-Air Automobiles Inc. | 280 McArthur Ave Ottawa ON | SSE | 184.31 | 59 |

## DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated Oct 2023 has found that there are 4 DTNK site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR VANIER ON | SSW | 216.47 | 84 |
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR VANIER ON | SSW | 216.47 | 84 |
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR VANIER ON | SSW | 216.47 | 84 |
| CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr** | 248 MCARTHUR AVE VANIER ON K1L 6P4 | SSW | 240.08 | 96 |

## EBR - Environmental Registry

A search of the EBR database, dated 1994 - May 31, 2026 has found that there are 3 EBR site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Bel-Air Automobiles Inc. | 280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA ON | SE | 178.93 | 50 |
| Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA ON | SE | 178.93 | 50 |
| Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa Ontario K1L 6P2 Ottawa ON | SE | 178.93 | 50 |

## ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011 - Apr 30, 2026 has found that there are 2 ECA site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Bel-Air Automobiles Inc. | 280 McArthur Ave Ottawa ON K1L 6P2 | SE | 178.93 | 50 |
| Bel-Air Lexus Toyota Inc. | 280 McArthur Avenue Ottawa ON K1L 6P2 | SE | 178.93 | 50 |

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

## EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Feb 28, 2026 has found that there are 26 EHS site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 280 Blake Boulevard<br>Vanier ON K1L 6L7 | NNW | 88.13 | 3 |
| | 360 Lacasse Ave Ottawa ON<br>Vanier ON K1L 7A9 | ESE | 101.60 | 5 |
| | 296 Blake Boulevard<br>Vanier ON K1L 6L7 | NNE | 102.60 | 6 |
| | 308 Blake Blvd<br>Ottawa ON K1L6L7 | NE | 110.67 | 7 |
| | 279 Blake Blvd<br>Vanier ON K1L 6L6 | N | 130.42 | 14 |
| | 257 Mcarthur Ave<br>Ottawa ON K1L6P3 | SW | 139.31 | 21 |
| | 285 Blake Boulevard<br>Vanier ON K1L 6L6 | N | 143.70 | 22 |
| | 310-316 Blake Boulevard<br>Vanier ON K1L 6L5 | ENE | 145.87 | 24 |
| | 310-316 Blake Blvd.<br>Ottawa ON | NE | 147.11 | 27 |
| | 349 Olmstead St<br>Ottawa ON K1L1B1 | W | 160.39 | 36 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 280 Mcarthur Ave<br>Ottawa ON K1L6P2 | SE | 178.93 | 50 |
| | 311-315 Blake Boulveard<br>Ottawa ON K1L 6L6 | NE | 183.63 | 58 |
| | 292 Mcarthur Ave<br>Ottawa ON K1L 6P2 | SE | 187.24 | 63 |
| | 311 Blake Blvd<br>Ottawa ON K1L6L4 | NE | 187.69 | 64 |
| | 311 Blake Blvd Ottawa ON<br>Ottawa ON K1L 6L6 | NE | 187.69 | 64 |
| | 256 McArthur Avenue<br>Ottawa ON | SSW | 216.47 | 84 |
| | 322-326 Frontenac Street<br>Vanier ON K1L 6K7 | NE | 232.83 | 90 |
| | 252 McArthur Ave.<br>Vanier ON K1L 6P4 | SSW | 235.12 | 93 |
| | 335 Olmstead St<br>Ottawa ON K1L7K2 | WNW | 246.02 | 99 |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 345-347 Lacasse Avenue<br>Ottawa ON | ENE | 132.23 | 16 |
| | 309 McArthur Avenue<br>Ottawa ON | E | 160.94 | 38 |

| | | | |
|---|---|---|---|
| 301 McArthur Avenue<br>Vanier ON K1L 7B1 | ESE | 163.21 | 41 |
| 307 McArthur Ave.<br>Vanier ON K1L 6P1 | E | 163.37 | 42 |
| 311 Mcarthur Ave<br>Ottawa ON K1L8M3 | ESE | 195.02 | 71 |
| 311 McArthur Avenue Ottawa Ontario<br>Vanier ON K1L 8M3 | ESE | 195.02 | 71 |
| 308 McArthur Avenue<br>Ottawa ON K1L6P2 | ESE | 224.08 | 86 |

## EXP - List of Expired Fuels Safety Facilities

A search of the EXP database, dated Oct 2023 has found that there are 6 EXP site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR AVE<br>VANIER ON | SSW | 216.47 | 84 |
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR AVE<br>VANIER ON | SSW | 216.47 | 84 |
| CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW | 240.08 | 96 |
| CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW | 240.08 | 96 |
| CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW | 240.08 | 96 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| CANADIAN TIRE CORPORATION LIMITED | 248 MCARTHUR AVE<br>VANIER ON | SSW | 240.08 | 96 |

## GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Sep 30, 2025 has found that there are 27 GEN site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| OTTAWA BOARD (SEE & USE ON0426406) | ECOLE STE. ANDR'E-LAURENDEAU<br>235 MCARTHUR AVENUE<br>OTTAWA ON<br>***Generator No.* | *Years Reported:*** ON0375219 \| 98,97,96,95,94,93,92,90,89,88,87,86 | W | 38.77 | 1 |
| DUBROFSKY, CHERYL; HARTMAN, HARRY; HARTMAN, MARI | 348 Lacasse 344 Lacasse<br>Ottawa ON<br>***Generator No.* | *Years Reported:*** ON8157375 \| 11 | ENE | 66.56 | 2 |
| Zenith Solutions Inc. | 380 Lacasse Avenue<br>Ottawa ON K1L 7A9<br>***Generator No.* | *Years Reported:*** ON9333174 \| 22 | SE | 112.71 | 8 |
| OTTAWA (SEE&USE ON1285706) 29-417 | ECOLE S. CATHOLIQUE ANDRE LAURENDEAU 235 AVENUE MCARTHUR<br>VANIER ON K1N 7G9<br>***Generator No.* | *Years Reported:*** ON0426406 \| 94,93,92,90,89,88 | WSW | 122.45 | 10 |
| Conseil des Úcoles catholiques du Centre-Est | 235 Avenue McArthur<br>Ottawa ON<br>***Generator No.* | *Years Reported:*** ON2970070 \| 12,11,10,09 | WSW | 122.45 | 10 |
| CONSEIL DES ECOLES CATHOLIQUES DE LANGUE | 235 AVENUE MCARTHUR<br>VANIER ON K1L 6P3<br>***Generator No.* | *Years Reported:*** ON1285706 \| 04,03,02,01,00,99,98,97,96,95,94,93,92 | WSW | 122.45 | 10 |
| EASTVIEW ANIMAL HOSPITAL | 261 MCARTHUR STREET<br>VANIER ON K1L 6P3<br>***Generator No.* | *Years Reported:*** ON1800400 \| 01,00,99,98,97,96,95,94,93 | SSW | 131.36 | 15 |
| Ontario Petroleum Pump | 310 Blake Blvd<br>Ottawa ON<br>***Generator No.* | *Years Reported:*** ON4674220 \| 08,07 | ENE | 135.22 | 17 |
| Ontario Petroleum Pump | 310 Blake Blvd<br>Ottawa ON | ENE | 135.22 | 17 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ***Generator No.* \| *Years Reported:*** ON2931558 \| 12 | | | |
| David Bunner | 310 Blake Blvd<br>Vanier ON K1L 6L5 | ENE | 135.22 | 17 |
| | ***Generator No.* \| *Years Reported:*** ON6377726 \| 14 | | | |
| David Bunner | 310 Blake Blvd<br>Vanier ON K1L 6L5 | ENE | 135.22 | 17 |
| | ***Generator No.* \| *Years Reported:*** ON4971167 \| 16,15 | | | |
| Vanier Animal Hospital | 257 McArthur Avenue<br>Ottawa ON K1L 6P3 | SW | 138.95 | 20 |
| | ***Generator No.* \| *Years Reported:*** ON001064183 \| 25,24 | | | |
| AWD Contractors | 349 Olmstead Street<br>Ottawa ON K1L 7K2 | W | 160.39 | 36 |
| | ***Generator No.* \| *Years Reported:*** ON001059319 \| 25,23 | | | |
| Elementary School Catholic Horizon-Jeunesse | 349 Olmstead Street<br>Ottawa ON K1L 7K2 | W | 160.39 | 36 |
| | ***Generator No.* \| *Years Reported:*** ON7034415 \| 21 | | | |
| 399497 Ont Ltd | 280 Frontenac Street<br>Ottawa ON K1L 6K9 | NNW | 175.31 | 47 |
| | ***Generator No.* \| *Years Reported:*** ON5958491 \| 20,19,18,17,16,15,14,13 | | | |
| GTA'S Finest Restoration Services (ottawa) Inc. | 280 McArthur Ave<br>Ottawa ON K1L 6P2 | SE | 178.93 | 50 |
| | ***Generator No.* \| *Years Reported:*** ON3895795 \| 16 | | | |
| Aristo Properties | 315 Blake Blvd<br>Ottawa ON K1L6L4 | NE | 182.62 | 56 |
| | ***Generator No.* \| *Years Reported:*** ON3230403 \| 16,15 | | | |
| Aristo Properties | 311 Blake Blvd<br>Ottawa ON K1L 6L6 | NE | 187.69 | 64 |
| | ***Generator No.* \| *Years Reported:*** ON5424457 \| 22 | | | |
| CITY OF OTTAWA - RPAM | 256 MCARTHUR AVE VANIER GARAGE<br>VANIER ON K1L 6P4 | SSW | 216.47 | 84 |
| | ***Generator No.* \| *Years Reported:*** ON3617506 \| 06 | | | |
| City of Ottawa Facility Operations Service | 256 McArthur Avenue<br>Ottawa ON K1L 6P4 | SSW | 216.47 | 84 |
| | ***Generator No.* \| *Years Reported:*** ON6974902 \| 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07 | | | |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| VANIER, CITY OF | 256 MCARTHUR AVENUE<br>VANIER ON K1L 6P4 | SSW | 216.47 | 84 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON0619300 \| 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86 | | | |
| CITY OF OTTAWA | 256 MCARTHER RD.<br>OTTAWA ON K1P 1J1 | SSW | 216.47 | 84 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON9196130 \| 04,03,02 | | | |
| TOTH EQUITY LIMITED | 248 McArthur Ave<br>Vanier ON K1L6P4 | SSW | 240.08 | 96 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON1497150 \| 04,03,02 | | | |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Mr Pierre Larose | 353 Lacasse<br>Vanier ON K1L 7B1 | E | 123.04 | 11 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON8134889 \| 04,03,02 | | | |
| Pierre Seguin In Trust | 345/347 Lacasse St<br>Ottawa ON K1L 7B1 | ENE | 127.09 | 12 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON8554009 \| 04,03,02 | | | |
| Aqua Drugs Limited | 311 MCARTHUR AVENUE Suite 105<br>VANIER ON K1L 6P1 | ESE | 194.50 | 69 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON2532700 \| 25,24,23,22,21,20,19,18,17,16,15,14,12,09,08,07,06,05,04,03,01,00,99 | | | |
| CARE MEDICS | 311 MCARTHUR AVE UNIT 103<br>OTTAWA ON K1L8M3 | ESE | 195.02 | 71 |
| | ***Generator No.*** **\|** ***Years Reported:*** ON5595507 \| 22,21,20,19,18,17,16,15,14,13,12,11,10 | | | |

## HBAR - Historical Business Activity Risk

A search of the HBAR database, dated 1920s - 1990 has found that there are 13 HBAR site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Alfred's White Rose Service | 280 McArthur av<br>Eastview ON | SE | 178.93 | 50 |
| Bel-Air Automobiles | 280 Mcarthur Av<br>Ottawa ON | SE | 178.93 | 50 |
| McArthur Av Shell Serv Sta | 280 McArthur Av<br>Vanier ON | SSE | 181.08 | 52 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Bel-Air Toyota Automobile | 280 Mcarthur Av<br>Vanier ON | SSE | 181.08 | 52 |
| McArthur Road Auto Electric | 300 McArthur av<br>Ottawa ON | SE | 209.43 | 78 |
| Thompson & Ray | 300 McArthur av<br>Ottawa ON | SE | 209.43 | 78 |
| Ontario Motor Sales | 242 McArthur av<br>Eastview ON | SW | 213.14 | 81 |
| Romay Automotive Ltd | 248 McArthur av<br>Ottawa ON | SSW | 240.08 | 96 |
| Romay Automotive Ltd | 248 McArthur av<br>Eastview ON | SSW | 240.08 | 96 |
| Canadian Tire Corp Associate Store | 248 Mcarthur Av<br>Vanier ON | SSW | 240.08 | 96 |
| Romay Automotive Ltd | 248 McArthur av<br>Eastview ON | SSW | 240.08 | 96 |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Downtown Motor Sales | 309 McArthur av<br>Eastview ON | E | 160.94 | 38 |
| Burnie's Shell Service Station | 280 McArthur avenue<br>Eastview ON | SSE | 184.31 | 59 |

**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 |
|---|---|---|---|---|
| | 295 FRONTENAC STREET<br>OTTAWA ON | N | 215.86 | 83 |

## PES - Pesticide Register

A search of the PES database, dated Oct 2011 - Apr 30, 2026 has found that there are 3 PES site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| PESTROY INC./DUTCH JANITORIAL SERVICES LTD. | 369 LACASSE AVENUE 8036<br>OTTAWA ON K1G 3H6 | ESE | 146.00 | 26 |
| PESTROY INC./AARBRU | 369 LACASSE AVENUE<br>OTTAWA ON K1H 6S6 | ESE | 146.00 | 26 |
| CANADIAN TIRE ROMAY AUTOMOTIVE LTD. | 248 MCARTHUR AVENUE<br>VANIER ON | SSW | 240.08 | 96 |

## PINC - Pipeline Incidents

A search of the PINC database, dated Feb 28, 2021 has found that there are 2 PINC site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| PIPELINE HIT 1/2" | 280 RICHELIEU AVE,,VANIER,ON, K1L 6K3,CA<br>ON | NNW | 241.21 | 97 |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 355 Lacasse Avenue, Ottawa<br>ON | E | 128.19 | 13 |

## PRT - Private and Retail Fuel Storage Tanks

A search of the PRT database, dated 1989-1996* has found that there are 2 PRT site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| CORPORATION OF THE CITY OF VANIER RAYMOND ROY | 256 MCARTHUR VANIER ON K1L 6P4 | SSW | 216.47 | 84 |
| CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN | 248 MCARTHUR AV VANIER ON K1L6P4 | SSW | 240.08 | 96 |

## SCT - Scott's Manufacturing Directories

A search of the SCT database, dated 1992-Mar 2011; Feb 2025 has found that there are 3 SCT site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| Bench Dog Cabinets | 364 Lacasse Ave Vanier ON K1L6L6 | SE | 114.48 | 9 |
| Heritage Glass | 364 Lacasse Ave Vanier ON K1L7A9 | SE | 114.48 | 9 |
| NUCLEONICS SCIENTIFIC DEVICES | 292 MCARTHUR AVE VANIER ON K1L 6P2 | SE | 187.24 | 63 |

## SPL - Ontario Spills

A search of the SPL database, dated 1988- Mar 2026 has found that there are 5 SPL site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| s.21<UNOFFICIAL> | 235 McArthur Avenue Ottawa ON K1L 6P3 | W | 38.77 | 1 |
| P.I. S 21(1)(f) | 295 Frontenac St Ottawa ON | N | 215.86 | 83 |
| | 327 Blakes Boulevard OTTAWA ON | NE | 218.76 | 85 |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| City of Ottawa | 309 McArthur Ave<br>Ottawa ON | E | 160.94 | 38 |
| | WB lane 313 McArthur Ave, Ottawa ON | ESE | 233.90 | 91 |

## WWIS - Water Well Information System

A search of the WWIS database, dated Jul 31, 2025 has found that there are 50 WWIS site(s) within approximately 0.25 kilometers of the project property.

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ON<br>***Well ID:*** 7368895 | NNE | 99.55 | 4 |
| | ON<br>***Well ID:*** 7169780 | ENE | 137.54 | 18 |
| | 310 BLAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170716 | ENE | 137.72 | 19 |
| | 310 BLAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170715 | ENE | 144.63 | 23 |
| | 310 BLAKE BLVD. 316<br>Ottawa ON<br>***Well ID:*** 7178879 | ENE | 146.00 | 25 |
| | MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221190 | S | 147.60 | 28 |
| | 310 BRAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7170717 | ENE | 148.51 | 29 |
| | 318-316 BLAKE BOULEVARD<br>Ottawa ON<br>***Well ID:*** 7195008 | ENE | 150.91 | 30 |

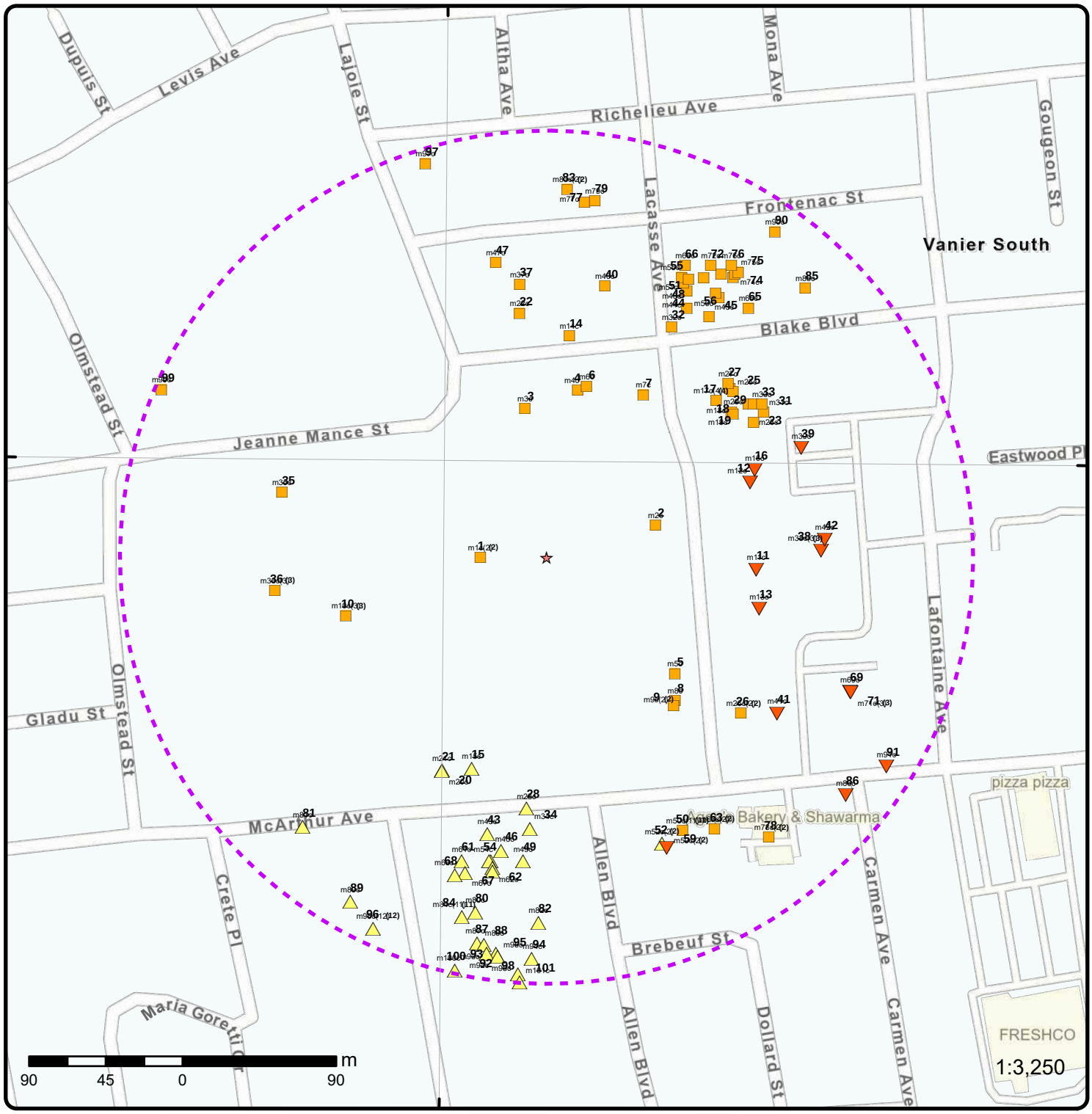
| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 310 BLAKE BLVD<br>OTTAWA ON<br><br>***Well ID:*** 7257961 | ENE | 152.94 | 31 |
| | ON<br><br>***Well ID:*** 7195009 | ENE | 154.96 | 33 |
| | 256 MCAURTHUR AVE.<br>Ottawa ON<br><br>***Well ID:*** 7221188 | S | 159.43 | 34 |
| | 292 Blake Blvd<br>VANIER ON<br><br>***Well ID:*** 7358212 | N | 160.64 | 37 |
| | 297 Blake Boulevard<br>Ottawa ON<br><br>***Well ID:*** 7359571 | NNE | 162.52 | 40 |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br><br>***Well ID:*** 7221192 | SSW | 165.82 | 43 |
| | ON<br><br>***Well ID:*** 7441841 | NE | 167.45 | 44 |
| | lot 6<br>ON<br><br>***Well ID:*** 7433200 | NE | 170.04 | 45 |
| | ON<br><br>***Well ID:*** 7452520 | SSW | 174.20 | 46 |
| | ON<br><br>***Well ID:*** 7441840 | NE | 176.23 | 48 |
| | 260 MCARTHUR AVENUE lot 7<br>OTTAWA ON<br><br>***Well ID:*** 7052573 | S | 178.66 | 49 |
| | ON | NE | 179.77 | 51 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ***Well ID:*** 7273415 | | | |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221189 | SSW | 181.12 | 53 |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221195 | SSW | 181.30 | 54 |
| | lot 6<br>ON<br>***Well ID:*** 7429420 | NE | 182.02 | 55 |
| | ON<br>***Well ID:*** 7441699 | NE | 182.91 | 57 |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221193 | SSW | 184.88 | 60 |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221191 | SSW | 184.95 | 61 |
| | 252 MCARTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221194 | SSW | 186.85 | 62 |
| | ON<br>***Well ID:*** 7445950 | NE | 187.77 | 65 |
| | ON<br>***Well ID:*** 7273416 | NNE | 189.20 | 66 |
| | ON<br>***Well ID:*** 7452518 | SSW | 191.19 | 67 |
| | ON<br>***Well ID:*** 7452521 | SSW | 193.74 | 68 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ON<br>***Well ID:*** 7273417 | NE | 194.84 | 70 |
| | lot 6<br>ON<br>***Well ID:*** 7429419 | NE | 196.11 | 72 |
| | ON<br>***Well ID:*** 7441838 | NE | 196.94 | 73 |
| | 315 BLAKE BLVD.<br>OTTAWA ON<br>***Well ID:*** 7250248 | NE | 199.16 | 74 |
| | ON<br>***Well ID:*** 7273418 | NE | 201.10 | 75 |
| | ON<br>***Well ID:*** 7441839 | NE | 202.26 | 76 |
| | 295 FRONTENAC ST.<br>Ottawa ON<br>***Well ID:*** 7123751 | N | 209.05 | 77 |
| | 295 FRONTENAC ST.<br>Ottawa ON<br>***Well ID:*** 7123752 | N | 210.77 | 79 |
| | ON<br>***Well ID:*** 7429653 | SSW | 212.28 | 80 |
| | 256 MCAURTHUR AVE.<br>Ottawa ON<br>***Well ID:*** 7221187 | S | 214.18 | 82 |
| | ON<br>***Well ID:*** 7452512 | SSW | 229.78 | 87 |
| | ON | SSW | 230.09 | 88 |

| Equal/Higher Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | ***Well ID:*** 7429652 | | | |
| | ON | S | 234.03 | 92 |
| | ***Well ID:*** 7429651 | | | |
| | ON | S | 235.29 | 94 |
| | ***Well ID:*** 7452517 | | | |
| | ON | S | 235.89 | 95 |
| | ***Well ID:*** 7452519 | | | |
| | ON | S | 244.71 | 98 |
| | ***Well ID:*** 7429650 | | | |
| | ON | SSW | 248.03 | 100 |
| | ***Well ID:*** 7452513 | | | |
| | ON | S | 249.63 | 101 |
| | ***Well ID:*** 7452511 | | | |

| Lower Elevation | Address | Direction | Distance (m) | Map Key |
|---|---|---|---|---|
| | 310 BLAKE BLVD.<br>Ottawa ON | ENE | 162.33 | 39 |
| | ***Well ID:*** 7122676 | | | |




# Map: 0.25 Kilometer Radius

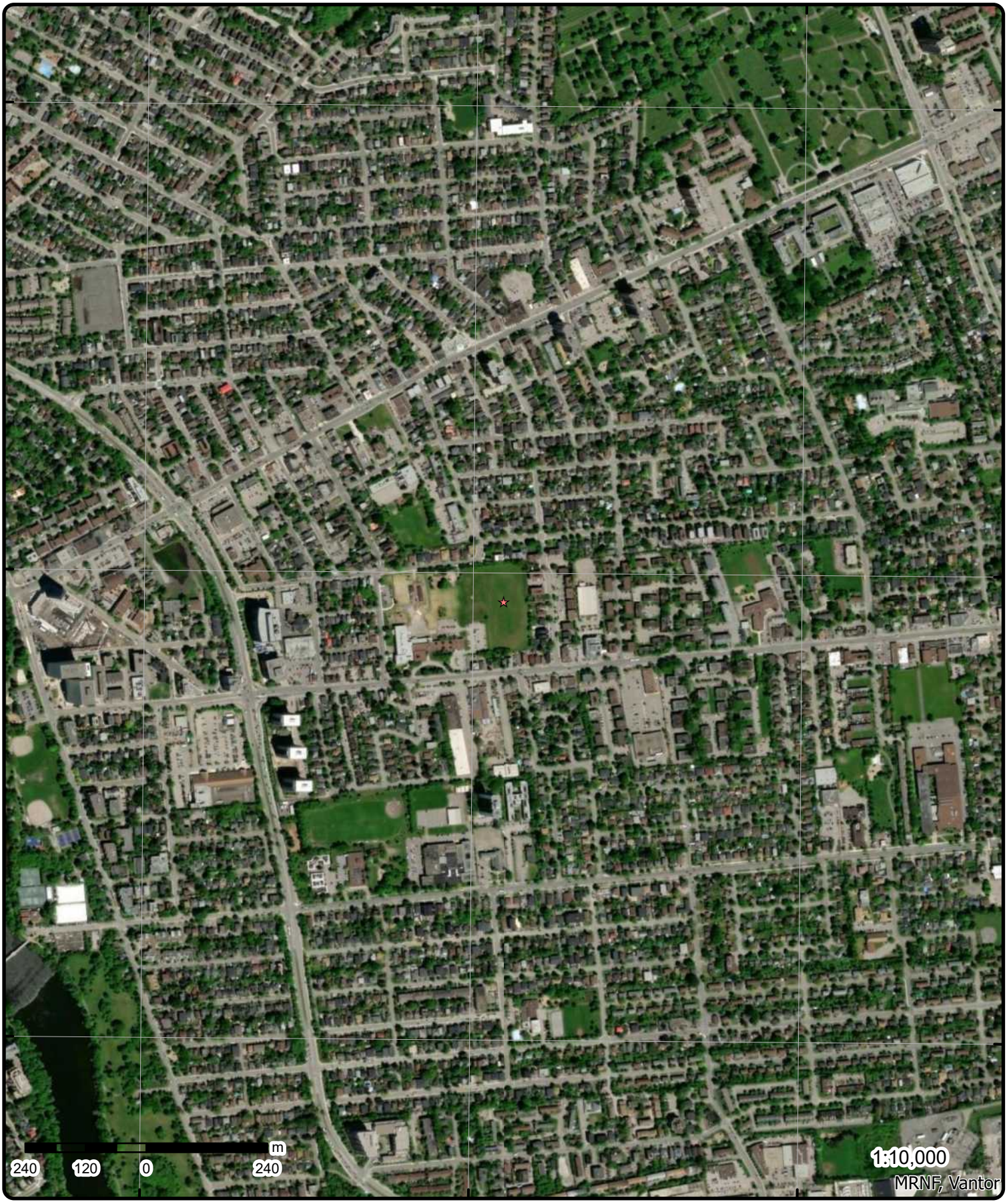
Order Number: 26061900032

Address: PE7604, 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)

**Source:** © 2021 ESRI StreetMap Premium.

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# Aerial **Year: 2025**

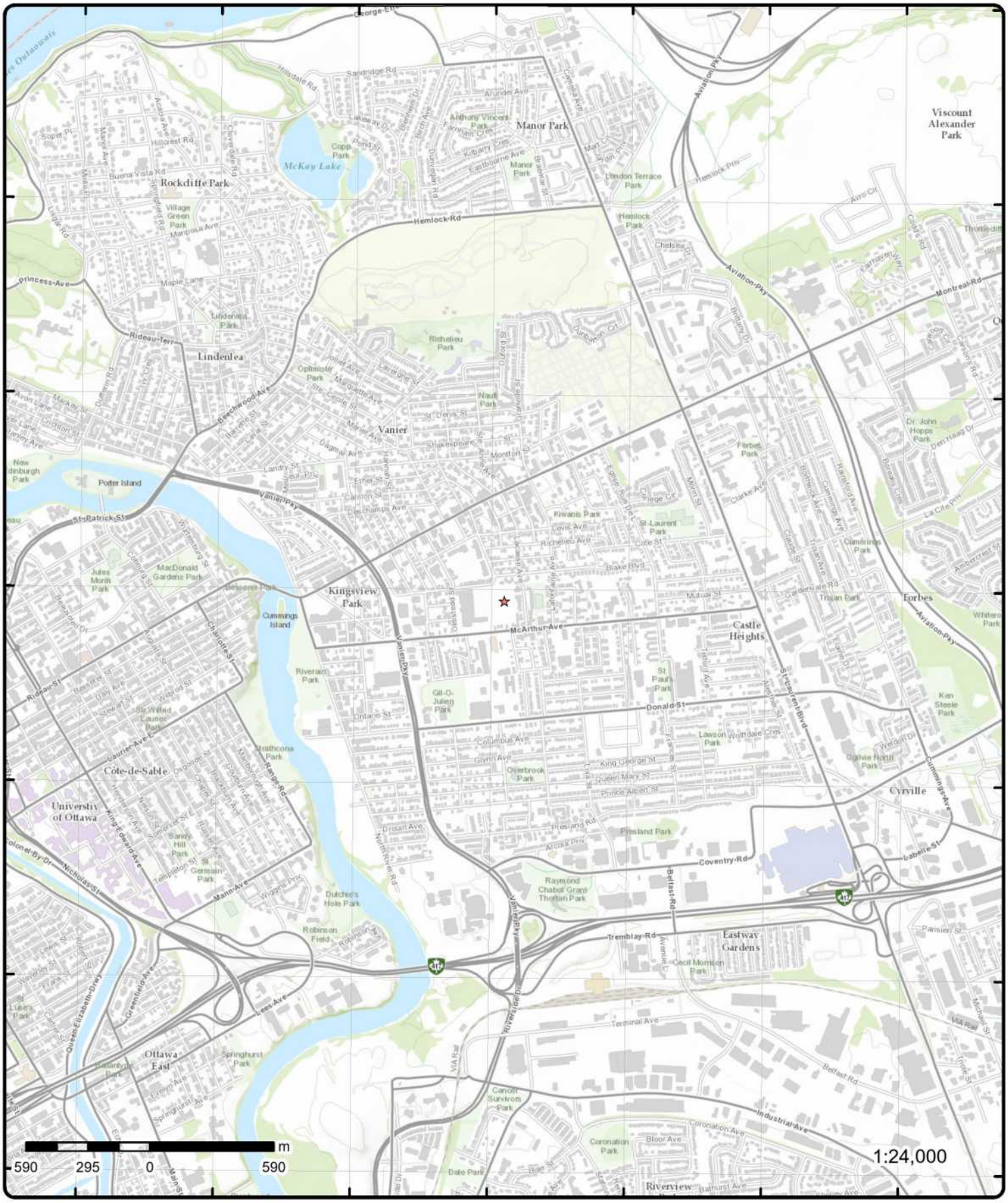
**Address: PE7604, Ottawa, ON**

**Source:** ESRI World Imagery

Order Number: 26061900032

ERIS

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# Topographic Map

**Address: PE7604, ON**

**Source:** ESRI World Topographic Map

Order Number: 26061900032

ERIS

© ERIS Information Limited Partnership

# Detail Report

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 1 | 1 of 2 | W/38.8 | 59.9 / 0.00 | OTTAWA BOARD (SEE & USE ON0426406)<br>ECOLE STE. ANDR'E-LAURENDEAU 235<br>MCARTHUR AVENUE<br>OTTAWA ON | GEN |

**Generator No.:** ON0375219
**Years Reported:** 98,97,96,95,94,93,92,90,89,88,87,86

***Alternate Locations***

**Generator No:** ON0375219
**Generator Nm:** OTTAWA BOARD OF EDUCATION
**Site Addr:** ECOLE S. ANDR'E-LAURENDEAU, 235 AVENUE
**City:** OTTAWA
**Reported Year(s):** 87,86

**Generator No:** ON0375219
**Generator Nm:** OTTAWA BOARD (SEE & USE ON0426406)
**Site Addr:** ECOLE S. ANDR'E-LAURENDEAU, 235 AVENUE
**City:** OTTAWA
**Reported Year(s):** 90,89,88

**Generator No:** ON0375219
**Generator Nm:** OTTAWA BOARD (SEE & USE ON0426406)29-129
**Site Addr:** ECOLE S. ANDR'E-LAURENDEAU, 235 AVENUE
**City:** OTTAWA
**Reported Year(s):** 97,96,95,94,93,92

**Generator No:** ON0375219
**Generator Nm:** OTTAWA BOARD (SEE & USE ON0426406)
**Site Addr:** ECOLE STE. ANDR'E-LAURENDEAU
**City:** OTTAWA
**Reported Year(s):** 98

***Waste Reported***

**Waste Class:** 252 - WASTE OILS & LUBRICANTS
**Reported Years:** 89,88

**Waste Class:** 148 - INORGANIC LABORATORY CHEMICALS
**Reported Years:** 89,88,87,86

**Waste Class:** 263 - ORGANIC LABORATORY CHEMICALS
**Reported Years:** 89,88,87,86

***1998 Generator Info***

**SIC Code:** 8511 **SIC Description:** ELEMT./SECON. EDUC.

***1997 Generator Info***

**SIC Code:** 8511 **SIC Description:** ELEMT./SECON. EDUC.

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

***1996 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1995 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1994 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1993 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1992 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1990 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1989 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1988 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1988 Manifest Summary***

***Waste Code:*** 254 ***Waste Char Code:***
***Waste Description:*** TRANSFER STATION OIL WASTES ***Waste Char Desc:***
***Quantity (kg):*** 227.5 ***Waste Count:*** 1.0

***1987 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1986 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

---

| | | | | | |
|---|---|---|---|---|---|
| 1 | *2 of 2* | *W/38.8* | *59.9 / 0.00* | ***s.21<UNOFFICIAL>***<br>***235 McArthur Avenue***<br>***Ottawa ON K1L 6P3*** | ***SPL*** |

***Ref No:*** 6076-BMSJ5C ***Municipality No:***
***Year:*** ***Nature of Damage:***
***Incident Dt:*** 2020/03/16 ***Discharger Report:***
***Dt MOE Arvl on Scn:*** ***Material Group:***
***MOE Reported Dt:*** 2020/03/17 ***Impact to Health:*** 0 - No Impact
***Dt Document Closed:*** 2020/07/17 ***Agency Involved:***

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

| | |
|---|---|
| **Site No:** | NA |
| **MOE Response:** | No |
| **Site County/District:** | |
| **Site Geo Ref Meth:** | |
| **Site District Office:** | Ottawa |
| **Nearest Watercourse:** | |
| **Site Name:** | Horizon-Jeunesse Elementary Catholic School<UNOFFICIAL> |
| **Site Address:** | 235 McArthur Avenue |
| **Site Region:** | Eastern |
| **Site Municipality:** | Ottawa |
| **Site Lot:** | |
| **Site Conc:** | |
| **Site Geo Ref Accu:** | |
| **Site Map Datum:** | |
| **Northing:** | 5031089.43 |
| **Easting:** | 448382.15 |
| **Entity Operating Name:** | |
| **Client Name:** | s.21<UNOFFICIAL> |
| **Client Type:** | |
| **Source Type:** | Valve/Fitting/Piping |
| **Incident Cause:** | |
| **Incident Preceding Spill:** | Leak/Break |
| **Incident Reason:** | Equipment Failure |
| **Incident Summary:** | Richard Steel: 20 L hydraulic oil to asphalt |
| **Environment Impact:** | |
| **Health Env Consequence:** | |
| **Nature of Impact:** | |
| **Contaminant Qty:** | 20 L |
| **Contaminant Qty 1:** | 20 |
| **Contaminant Unit:** | L |
| **Contaminant Code:** | 15 |
| **Contaminant Name:** | HYDRAULIC OIL |
| **Contaminant Limit 1:** | |
| **Contam Limit Freq 1:** | n/a |
| **Contaminant UN No 1:** | n/a |
| **Receiving Medium:** | Land |
| **Activity Preceding Spill:** | |
| **Property 2nd Watershed:** | |
| **Property Tertiary Watershed:** | |
| **Sector Type:** | Miscellaneous Industrial |
| **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:** | |

| | | | | | |
|---|---|---|---|---|---|
| 2 | 1 of 1 | ENE/66.6 | 59.9 / 0.00 | DUBROFSKY, CHERYL; HARTMAN, HARRY; HARTMAN, MARI<br>348 Lacasse 344 Lacasse<br>Ottawa ON | GEN |

| | |
|---|---|
| **Generator No.:** | ON8157375 |
| **Years Reported:** | 11 |

***Alternate Locations***

| | |
|---|---|
| **Generator No:** | ON8157375 |
| **Generator Nm:** | DUBROFSKY, CHERYL; HARTMAN, HARRY; HARTMAN, MARI |

**Site Addr:** 348 LACASSE
**City:** OTTAWA
**Reported Year(s):** 11

***2011 Generator Info***

**NAICS Code 1:** 531210
**NAICS 1 Description:** Offices of Real Estate Agents and Brokers
**Contaminated Facility:** N
**MHSW Facility:** N

***2011 Manifest Summary***

**Waste Code:** 221
**Waste Description:** LIGHT FUELS
**Quantity (kg):** 2390
**Waste Char Code:** I
**Waste Char Desc:** IGNITABLE
**Waste Count:** 1

**Waste Code:** 221
**Waste Description:** LIGHT FUELS
**Quantity (kg):** 655
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 2

---

**3** | **1 of 1** | **NNW/88.1** | **59.9 / 0.00** | **280 Blake Boulevard Vanier ON K1L 6L7** | **EHS**

**Order No:** 25032700228
**Status:** C
**Report Type:** Standard Express Report
**Report Date:** 28-MAR-25
**Date Received:** 27-MAR-25
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**
**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.6577323
**Y:** 45.4336114

---

**4** | **1 of 1** | **NNE/99.6** | **59.9 / 0.00** | **ON** | **WWIS**

**Well ID:** 7368895
**Construction Date:**
**Use 1st:**
**Use 2nd:**
**Final Well Status:**
**Water Type:**
**Casing Material:**
**Audit No:** C35503
**Tag:** A251386
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**
**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:** Yes
**Data Src:**
**Date Received:** 09/29/2020
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 1844
**Form Version:** 8
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/736\7368895.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 01/28/2020
**Year Completed:** 2020
**Depth (m):**
**Latitude:** 45.4337095219224
**Longitude:** -75.6573389018762
**Point X:** -75.6573387397115
**Point Y:** 45.43370951538645
**Path:** 736\7368895.pdf

***Bore Hole Information***

**Bore Hole ID:** 1008472834
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 01/28/2020
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448584.00
**North83:** 5031342.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

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**5** | **1 of 1** | **ESE/101.6** | **59.9 / 0.00** | **360 Lacasse Ave Ottawa ON Vanier ON K1L 7A9** | **EHS**

**Order No:** 23030800289
**Status:** C
**Report Type:** Standard Report
**Report Date:** 13-MAR-23
**Date Received:** 08-MAR-23
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.6565934
**Y:** 45.4322179

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**6** | **1 of 1** | **NNE/102.6** | **59.9 / 0.00** | **296 Blake Boulevard Vanier ON K1L 6L7** | **EHS**

**Order No:** 20191002027
**Status:** C
**Report Type:** Custom Report
**Report Date:** 07-OCT-19
**Date Received:** 02-OCT-19
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:** City Directory; Aerial Photos

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .35
**X:** -75.657272
**Y:** 45.433728

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**7** | **1 of 1** | **NE/110.7** | **59.9 / 0.00** | **308 Blake Blvd Ottawa ON K1L6L7** | **EHS**

**Order No:** 20160510027
**Status:** C
**Report Type:** Custom Report
**Report Date:** 13-MAY-16
**Date Received:** 10-MAY-16
**Previous Site Name:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.656847
**Y:** 45.433687

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| Lot/Building Size: | | | | | |
| Additional Info Ordered: | | | | | |
| 8 | 1 of 1 | SE/112.7 | 59.9 / 0.00 | Zenith Solutions Inc.<br>380 Lacasse Avenue<br>Ottawa ON K1L 7A9 | GEN |

**Generator No.:** ON9333174
**Years Reported:** 22

***Alternate Locations***

**Generator No:** ON9333174
**Generator Nm:** ZENITH SOLUTIONS INC.
**Site Addr:** 380 LACASSE AVENUE
**City:** OTTAWA
**Reported Year(s):** 22

***Waste Reported***

**Waste Class:** 331 - WASTE COMPRESSED GASES
**Reported Years:** 22

**Waste Class:** 263 - ORGANIC LABORATORY CHEMICALS
**Reported Years:** 22

**Waste Class:** 148 - INORGANIC LABORATORY CHEMICALS
**Reported Years:** 22

**Waste Class:** 212 - ALIPHATIC SOLVENTS
**Reported Years:** 22

**Waste Class:** 145 - PAINT/PIGMENT/COATING RESIDUES
**Reported Years:** 22

***2022 Generator Info***

**NAICS Code 1:** 238220
**NAICS 1 Description:** Plumbing Heating and Air-Conditioning Contractors
**Contaminated Fac:** N
**MHSW Facility:** N

***2022 Manifest Summary***

**Waste Code:** 331
**Waste Description:** WASTE COMPRESSED GASES
**Quantity (kg):** 8.0
**Waste Char Code:** I
**Waste Char Desc:** IGNITABLE
**Waste Count:** 1.0

**Waste Code:** 148
**Waste Description:** INORGANIC LABORATORY CHEMICALS
**Quantity (kg):** 85.0
**Waste Char Code:** C
**Waste Char Desc:** CORROSIVE
**Waste Count:** 2.0

**Waste Code:** 145
**Waste Description:** PAINT/PIGMENT/COATING RESIDUES
**Quantity (kg):** 100.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1.0

**Waste Code:** 212
**Waste Description:** ALIPHATIC SOLVENTS
**Quantity (kg):** 205.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1.0

**Waste Code:** 263
**Waste Char Code:** L

| | | | |
|---|---|---|---|
| **Waste Description:** | ORGANIC LABORATORY CHEMICALS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 100.0 | **Waste Count:** | 1.0 |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 9 | 1 of 2 | SE/114.5 | 59.9 / 0.00 | Bench Dog Cabinets<br>364 Lacasse Ave<br>Vanier ON K1L6L6 | SCT |

**Scott S ID:** 302197792
**Latitude:** 45.4320747
**Longitude:** -75.6565766

***Details***

| | | | |
|---|---|---|---|
| **Bus Type 1:** | Manufacturer | **Employee Count:** | 2 |
| **Bus Type 2:** | | **Square Footage:** | 0 |
| **Bus Type 3:** | | **Estimated Sales:** | Under $1 Million |
| **Product Cat 1:** | Cabinet maker | **Export Indicator:** | |
| **Product Cat 2:** | Furniture maker | **Export Country 1:** | |
| **Product Cat 3:** | | **Export Country 2:** | |
| **Product Cat 4:** | | **Export Country 3:** | |
| **Product Cat 5:** | | **Export Country 4:** | |
| **Product Cat 6:** | | **Export Country 5:** | |
| **Product Cat 7:** | | **Export Country 6:** | |
| **Product Cat 8:** | | **Geocoded by:** | Address |

**Company Name:** Bench Dog Cabinets
**Address Line 1:** 364 Lacasse Ave
**Address Line 2:**
**City:** Vanier
**Province:** ON
**Postal Code:** K1L6L6
**Census Division:** Ottawa; ON
**Metro Area:**
**Year Established:** 2018
**Head Office Indicator:**
**Parent Company Nm:**
**Parent Cmpny Addr 1:**
**Parent Cmpny Addr 2:**
**Parent Cmpny City:**
**Parent Cmpny Prov:**
**Parent Cmpy PC:**
**Parent Cmpy Cntry:**
**Head Office Nm:**
**H Office Addr Line 1:**
**H Office Addr Line 2:**
**Head Office City:**
**Head Office Province:**
**Head Office PC:**
**Head Office Cntry:**
**Telephone:** 613-842-7600
**Fax:**
**Website:**
**Pri NAICS Desc:** 337110-Wood Kitchen Cabinet and Counter Top Manufacturing
**NAICS Code 1:** 337110-Wood Kitchen Cabinet and Counter Top Manufa
**NAICS Code 2:**
**NAICS Code 3:**
**NAICS Code 4:**
**NAICS Code 5:**

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 9 | 2 of 2 | SE/114.5 | 59.9 / 0.00 | Heritage Glass<br>364 Lacasse Ave<br>Vanier ON K1L7A9 | SCT |

**Scott S ID:** 301220577

| | |
|---|---|
| **Latitude:** | 45.4320747 |
| **Longitude:** | -75.6565766 |

***Details***

| | | | |
|---|---|---|---|
| **Bus Type 1:** | Manufacturer | **Employee Count:** | 1 |
| **Bus Type 2:** | | **Square Footage:** | 0 |
| **Bus Type 3:** | | **Estimated Sales:** | Under $1 Million |
| **Product Cat 1:** | Stained glass studio | **Export Indicator:** | |
| **Product Cat 2:** | Woodworker | **Export Country 1:** | |
| **Product Cat 3:** | | **Export Country 2:** | |
| **Product Cat 4:** | | **Export Country 3:** | |
| **Product Cat 5:** | | **Export Country 4:** | |
| **Product Cat 6:** | | **Export Country 5:** | |
| **Product Cat 7:** | | **Export Country 6:** | |
| **Product Cat 8:** | | **Geocoded by:** | Address |

| | |
|---|---|
| **Company Name:** | Heritage Glass |
| **Address Line 1:** | 364 Lacasse Ave |
| **Address Line 2:** | |
| **City:** | Vanier |
| **Province:** | ON |
| **Postal Code:** | K1L7A9 |
| **Census Division:** | Ottawa; ON |
| **Metro Area:** | |
| **Year Established:** | 1992 |
| **Head Office Indicator:** | |
| **Parent Company Nm:** | |
| **Parent Cmpny Addr 1:** | |
| **Parent Cmpny Addr 2:** | |
| **Parent Cmpny City:** | |
| **Parent Cmpny Prov:** | |
| **Parent Cmpy PC:** | |
| **Parent Cmpy Cntry:** | |
| **Head Office Nm:** | |
| **H Office Addr Line 1:** | |
| **H Office Addr Line 2:** | |
| **Head Office City:** | |
| **Head Office Province:** | |
| **Head Office PC:** | |
| **Head Office Cntry:** | |
| **Telephone:** | 613-294-6077 |
| **Fax:** | -- |
| **Website:** | http://www.heritage-glass.ca/ |
| **Pri NAICS Desc:** | 416340-Paint; Glass and Wallpaper Merchant Wholesalers |
| **NAICS Code 1:** | 327215-Glass Product Manufacturing from Purchased |
| **NAICS Code 2:** | |
| **NAICS Code 3:** | |
| **NAICS Code 4:** | |
| **NAICS Code 5:** | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 10 | 1 of 3 | WSW/122.5 | 59.9 / 0.00 | OTTAWA (SEE&USE ON1285706) 29-417<br>ECOLE S. CATHOLIQUE ANDRE LAURENDEAU<br>235 AVENUE MCARTHUR<br>VANIER ON K1N 7G9 | GEN |

| | |
|---|---|
| **Generator No.:** | ON0426406 |
| **Years Reported:** | 94,93,92,90,89,88 |

***Alternate Locations***

| | |
|---|---|
| **Generator No:** | ON0426406 |
| **Generator Nm:** | OTTAWA R.C. SEPARATE SCHOOL BOARD |
| **Site Addr:** | ECOLE S. CATHOLIQUE ANDRE LAURENDEAU |

***City:*** VANIER
***Reported Year(s):*** 89,88

***Generator No:*** ON0426406
***Generator Nm:*** OTTAWA (SEE&USE ON1285706)
***Site Addr:*** ECOLE S. CATHOLIQUE ANDRE LAURENDEAU
***City:*** VANIER
***Reported Year(s):*** 90

***Generator No:*** ON0426406
***Generator Nm:*** OTTAWA (SEE&USE ON1285706) 29-417
***Site Addr:*** ECOLE S. CATHOLIQUE ANDRE LAURENDEAU
***City:*** VANIER
***Reported Year(s):*** 94,93,92

***1994 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

***1993 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

***1992 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

***1990 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

***1990 Manifest Summary***

***Waste Code:*** 252 ***Waste Char Code:***
***Waste Description:*** WASTE OILS & LUBRICANTS ***Waste Char Desc:***
***Quantity (kg):*** 410.0 ***Waste Count:*** 1.0

***1989 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

***1988 Generator Info***

***SIC Code:*** 0000 ***SIC Description:*** *** NOT DEFINED ***

| | | | | | |
|---|---|---|---|---|---|
| 10 | 2 of 3 | WSW/122.5 | 59.9 / 0.00 | ***Conseil des Úcoles catholiques du Centre-Est***<br>***235 Avenue McArthur***<br>***Ottawa ON*** | GEN |

***Generator No.:*** ON2970070
***Years Reported:*** 12,11,10,09

***Alternate Locations***

***Generator No:*** ON2970070
***Generator Nm:*** CONSEIL DES ÚCOLES CATHOLIQUES DU CENTRE-EST
***Site Addr:*** 235 AVENUE MCARTHUR
***City:*** OTTAWA

**Reported Year(s):** 12,11,10,09

***Waste Reported***

**Waste Class:** 253 - EMULSIFIED OILS
**Reported Years:** 12,11,10,09

***2012 Generator Info***

**NAICS Code 1:** 611110
**NAICS 1 Description:** Elementary and Secondary Schools
**Contaminated Fac:** N
**MHSW Facility:** N

***2011 Generator Info***

**NAICS Code 1:** 611110
**NAICS 1 Description:** Elementary and Secondary Schools
**Contaminated Facility:** N
**MHSW Facility:** N

***2010 Generator Info***

**NAICS Code 1:** 611110
**NAICS 1 Description:** Elementary and Secondary Schools
**Contaminated Facility:** N
**MHSW Facility:** N

***2009 Generator Info***

**NAICS Code 1:** 611110
**NAICS 1 Description:** Elementary and Secondary Schools
**Contaminated Facility:** N
**MHSW Facility:** N

***2009 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 253 | **Waste Char Code:** | L |
| **Waste Description:** | EMULSIFIED OILS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 2000 | **Waste Count:** | 1 |

**10** **3 of 3** **WSW/122.5** **59.9 / 0.00** **CONSEIL DES ECOLES CATHOLIQUES DE LANGUE**
**235 AVENUE MCARTHUR**
**VANIER ON K1L 6P3** **GEN**

**Generator No.:** ON1285706
**Years Reported:** 04,03,02,01,00,99,98,97,96,95,94,93,92

***Alternate Locations***

**Generator No:** ON1285706
**Generator Nm:** CONSEIL DES ECOLES CATHOLIQUES DE LANGUE
**Site Addr:** 235 AVENUE MCARTHUR
**City:** VANIER
**Reported Year(s):** 04,03,02

**Generator No:** ON1285706
**Generator Nm:** CONSEIL DES ECOLES CATHOLIQUES DE LANGUE

***Site Addr:*** ECOLE SECONDAIRE CATHOLIQUE
***City:*** VANIER
***Reported Year(s):*** 98,97,96,95,94,93,92

***Generator No:*** ON1285706
***Generator Nm:*** CONSEIL DES ECOLES CATHOLIQUES DE LANGUE
***Site Addr:*** ANDRE-LAURENDEAU
***City:*** VANIER
***Reported Year(s):*** 00,99

***Generator No:*** ON1285706
***Generator Nm:*** CONSEIL DES ECOLES CATHOLIQUES DE LANGUE
***Site Addr:*** ECOLE VISION JEUNESSE
***City:*** VANIER
***Reported Year(s):*** 01

***Waste Reported***

***Waste Class:*** 252 - WASTE OILS & LUBRICANTS
***Reported Years:*** 04,03,02,01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 213 - PETROLEUM DISTILLATES
***Reported Years:*** 04,03,02,01,00,99,98,97,96,95,94

***Waste Class:*** 251 - OIL SKIMMINGS & SLUDGES
***Reported Years:*** 04,03,02,01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 148 - INORGANIC LABORATORY CHEMICALS
***Reported Years:*** 04,03,02,01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 243 - PCBS
***Reported Years:*** 01,00,99,98,97,96,95,94

***Waste Class:*** 263 - ORGANIC LABORATORY CHEMICALS
***Reported Years:*** 04,03,02,01,00,99,98,97,96,95,94,93,92

***2004 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2003 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2002 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2001 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***2001 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 148 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | INORGANIC LABORATORY CHEMICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 54.0 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 263 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | ORGANIC LABORATORY CHEMICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1.0 | ***Waste Count:*** | 1 |

***2000 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1999 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1999 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | T |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LEACHATE TOXIC |
| ***Quantity (kg):*** | 160.0 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 213 | ***Waste Char Code:*** | I |
| ***Waste Description:*** | PETROLEUM DISTILLATES | ***Waste Char Desc:*** | IGNITABLE |
| ***Quantity (kg):*** | 160.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 263 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | ORGANIC LABORATORY CHEMICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 75.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 148 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | INORGANIC LABORATORY CHEMICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 120.0 | ***Waste Count:*** | 2 |

***1998 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1998 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | T |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LEACHATE TOXIC |
| ***Quantity (kg):*** | 458.0 | ***Waste Count:*** | 1 |

***1997 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1996 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1995 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8511 | ***SIC Description:*** | ELEMT./SECON. EDUC. |

***1994 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1993 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1992 Generator Info***

***SIC Code:*** 8511 ***SIC Description:*** ELEMT./SECON. EDUC.

***1992 Manifest Summary***

***Waste Code:*** 252 ***Waste Char Code:***
***Waste Description:*** WASTE OILS & LUBRICANTS ***Waste Char Desc:***
***Quantity (kg):*** 368 ***Waste Count:*** 1

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**11** ***1 of 1*** ***E/123.0*** ***59.6 / -0.32*** ***Mr Pierre Larose***
***353 Lacasse***
***Vanier ON K1L 7B1*** ***GEN***

***Generator No.:*** ON8134889
***Years Reported:*** 04,03,02

***Alternate Locations***

***Generator No:*** ON8134889
***Generator Nm:*** MR PIERRE LAROSE
***Site Addr:*** 353 LACASSE
***City:*** VANIER
***Reported Year(s):*** 04,03,02

***Waste Reported***

***Waste Class:*** 221 - LIGHT FUELS
***Reported Years:*** 04,03,02

***2004 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2003 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2002 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 12 | 1 of 1 | ENE/127.1 | 59.7 / -0.20 | Pierre Seguin In Trust<br>345/347 Lacasse St<br>Ottawa ON K1L 7B1 | GEN |

**Generator No.:** ON8554009
**Years Reported:** 04,03,02

***Alternate Locations***

**Generator No:** ON8554009
**Generator Nm:** PIERRE SEGUIN IN TRUST
**Site Addr:** 345/347 LACASSE ST
**City:** OTTAWA
**Reported Year(s):** 04,03,02

***Waste Reported***

**Waste Class:** 221 - LIGHT FUELS
**Reported Years:** 04,03,02

***2004 Generator Info***

**NAICS Code 1:**
**NAICS 1 Description:**
**Contaminated Facility:**
**MHSW Facility:**

***2003 Generator Info***

**NAICS Code 1:**
**NAICS 1 Description:**
**Contaminated Facility:**
**MHSW Facility:**

***2002 Generator Info***

**NAICS Code 1:**
**NAICS 1 Description:**
**Contaminated Facility:**
**MHSW Facility:**

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 13 | 1 of 1 | E/128.2 | 59.6 / -0.32 | 355 Lacasse Avenue, Ottawa ON | PINC |

**Incident Id:** 2653296
**Incident No:** 496978
**Incident Reported Dt:**
**Type:** FS-Pipeline Incident
**Status Code:** Pipeline Damage Reason Est
**Tank Status:** RC Established
**Task No:** 3158011
**Spills Action Centre:**
**Fuel Type:** Natural Gas
**Fuel Occurrence Tp:** Pipeline Strike
**Date of Occurrence:** 10/14/2010 0:00
**Occurrence Start Dt:** 2011/05/19
**Depth:** 35
**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:** 40
**Attribute Category:** FS-Perform P-line Inc Invest
**Regulator Location:** Outside
**Method Details:** E-mail

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

**Operation Type:** Construction Site (pipeline strike)
**Pipeline Type:** Service / Riser Distribution Pipeline
**Regulator Type:** Service Regulator (up to 60 psi intake)
**Summary:** 355 Lacasse Avenue, Ottawa - 1" Pipeline Hit
**Reported By:** Armstrong, Alan - Enbridge
**Affiliation:** Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)
**Occurrence Desc:** storm drain install
**Damage Reason:** Excavation practices not sufficient
**Notes:** DAMAGED WHILE BACKFILLING

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| | | | | | |
|---|---|---|---|---|---|
| 14 | 1 of 1 | N/130.4 | 59.9 / 0.00 | 279 Blake Blvd<br>Vanier ON K1L 6L6 | EHS |

**Order No:** 20190813051
**Status:** C
**Report Type:** Custom Report
**Report Date:** 19-AUG-19
**Date Received:** 13-AUG-19
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:** Fire Insur. Maps and/or Site Plans

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .15
**X:** -75.657405
**Y:** 45.433996

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| | | | | | |
|---|---|---|---|---|---|
| 15 | 1 of 1 | SSW/131.4 | 60.9 / 1.00 | EASTVIEW ANIMAL HOSPITAL<br>261 MCARTHUR STREET<br>VANIER ON K1L 6P3 | GEN |

**Generator No.:** ON1800400
**Years Reported:** 01,00,99,98,97,96,95,94,93

***Alternate Locations***

**Generator No:** ON1800400
**Generator Nm:** EASTVIEW ANIMAL HOSPITAL
**Site Addr:** 261 MCARTHUR STREET
**City:** VANIER
**Reported Year(s):** 01,00,99,98,97,96,95,94,93

***Waste Reported***

**Waste Class:** 264 - PHOTOPROCESSING WASTES
**Reported Years:** 01,00,99,98,97,96,95,94,93

***2001 Generator Info***

**SIC Code:** 0211 **SIC Description:** VETERINARY SERVICE

***2000 Generator Info***

**SIC Code:** 0211 **SIC Description:** VETERINARY SERVICE

***1999 Generator Info***

**SIC Code:** 0211 **SIC Description:** VETERINARY SERVICE

***1998 Generator Info***

**SIC Code:** 0211 **SIC Description:** VETERINARY SERVICE

***1998 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 40.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | T |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | LEACHATE TOXIC |
| ***Quantity (kg):*** | 20.0 | ***Waste Count:*** | 1 |

***1997 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 0211 | ***SIC Description:*** | VETERINARY SERVICE |

***1997 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 40.0 | ***Waste Count:*** | 1 |

***1996 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 0211 | ***SIC Description:*** | VETERINARY SERVICE |

***1996 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 60 | ***Waste Count:*** | 1 |

***1995 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 0211 | ***SIC Description:*** | VETERINARY SERVICE |

***1995 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 20 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | T |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | LEACHATE TOXIC |
| ***Quantity (kg):*** | 20 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 40 | ***Waste Count:*** | 1 |

***1994 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 0211 | ***SIC Description:*** | VETERINARY SERVICE |

***1994 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 264 | ***Waste Char Code:*** | |
| ***Waste Description:*** | PHOTOPROCESSING WASTES | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 215.0 | ***Waste Count:*** | 4.0 |

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

***1993 Generator Info***

***SIC Code:*** 0211 ***SIC Description:*** VETERINARY SERVICE

---

**16** ***1 of 1*** ***ENE/132.2*** ***59.7 / -0.20*** ***345-347 Lacasse Avenue Ottawa ON*** ***EHS***

***Order No:*** 20150225112
***Status:*** C
***Report Type:*** Custom Report
***Report Date:*** 04-MAR-15
***Date Received:*** 25-FEB-15
***Previous Site Name:***
***Lot/Building Size:***
***Additional Info Ordered:*** City Directory

***Nearest Intersection:***
***Municipality:***
***Client Prov/State:*** ON
***Search Radius (km):*** .25
***X:*** -75.656008
***Y:*** 45.433296

---

**17** ***1 of 4*** ***ENE/135.2*** ***59.9 / 0.00*** ***Ontario Petroleum Pump 310 Blake Blvd Ottawa ON*** ***GEN***

***Generator No.:*** ON4674220
***Years Reported:*** 08,07

***Alternate Locations***

***Generator No:*** ON4674220
***Generator Nm:*** ONTARIO PETROLEUM PUMP
***Site Addr:*** 310 BLAKE BLVD
***City:*** OTTAWA
***Reported Year(s):*** 08,07

***Waste Reported***

***Waste Class:*** 221 - LIGHT FUELS
***Reported Years:*** 08,07

***2008 Generator Info***

***NAICS Code 1:*** 238990
***NAICS 1 Description:*** All Other Specialty Trade Contractors
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2008 Manifest Summary***

***Waste Code:*** 221
***Waste Description:*** LIGHT FUELS
***Quantity (kg):*** 300.0

***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

***2007 Generator Info***

***NAICS Code 1:*** 238990
***NAICS 1 Description:*** All Other Specialty Trade Contractors
***Contaminated Facility:***
***MHSW Facility:***

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

***2007 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 300.0 | ***Waste Count:*** | 1 |

---

**17** ***2 of 4*** ***ENE/135.2*** ***59.9 / 0.00*** ***Ontario Petroleum Pump*** ***GEN***
***310 Blake Blvd***
***Ottawa ON***

| | |
|---|---|
| ***Generator No.:*** | ON2931558 |
| ***Years Reported:*** | 12 |

***Alternate Locations***

| | |
|---|---|
| ***Generator No:*** | ON2931558 |
| ***Generator Nm:*** | ONTARIO PETROLEUM PUMP |
| ***Site Addr:*** | 310 BLAKE BLVD |
| ***City:*** | OTTAWA |
| ***Reported Year(s):*** | 12 |

***2012 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 238990 |
| ***NAICS 1 Description:*** | All Other Specialty Trade Contractors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2012 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 410.0 | ***Waste Count:*** | 1 |

---

**17** ***3 of 4*** ***ENE/135.2*** ***59.9 / 0.00*** ***David Bunner*** ***GEN***
***310 Blake Blvd***
***Vanier ON K1L 6L5***

| | |
|---|---|
| ***Generator No.:*** | ON6377726 |
| ***Years Reported:*** | 14 |

***Alternate Locations***

| | |
|---|---|
| ***Generator No:*** | ON6377726 |
| ***Generator Nm:*** | DAVID BUNNER |
| ***Site Addr:*** | 310 BLAKE BLVD |
| ***City:*** | VANIER |
| ***Reported Year(s):*** | 14 |

***Waste Reported***

| | |
|---|---|
| ***Waste Class:*** | 221 - LIGHT FUELS |
| ***Reported Years:*** | 14 |

***2014 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 813990 |
| ***NAICS 1 Description:*** | Other Membership Organizations |
| ***Contaminated Fac:*** | N |

***MHSW Facility:*** N

***2014 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 314.0 | ***Waste Count:*** | 1 |

---

**17** ***4 of 4*** ***ENE/135.2*** ***59.9 / 0.00*** ***David Bunner*** ***GEN***
***310 Blake Blvd***
***Vanier ON K1L 6L5***

***Generator No.:*** ON4971167
***Years Reported:*** 16,15

***Alternate Locations***

***Generator No:*** ON4971167
***Generator Nm:*** DAVID BUNNER
***Site Addr:*** 310 BLAKE BLVD
***City:*** VANIER
***Reported Year(s):*** 16,15

***Waste Reported***

***Waste Class:*** 221 - LIGHT FUELS
***Reported Years:*** 16,15

***2016 Generator Info***

***NAICS Code 1:*** 531111
***NAICS 1 Description:*** Lessors of Residential Buildings and Dwellings (except Social Housing Projects)
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2016 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 10700.0 | ***Waste Count:*** | 1 |

***2015 Generator Info***

***NAICS Code 1:*** 531111
***NAICS 1 Description:*** Lessors of Residential Buildings and Dwellings (except Social Housing Projects)
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2015 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 950.0 | ***Waste Count:*** | 1 |

---

**18** ***1 of 1*** ***ENE/137.5*** ***59.9 / 0.00*** ***ON*** ***WWIS***

***Well ID:*** 7169780 ***Flowing (Y/N):***

| | | | |
|---|---|---|---|
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 10/12/2011 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | M10572 | **Contractor:** | 7241 |
| **Tag:** | A106605 | **Form Version:** | 5 |
| **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:** | VANIER CITY | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7169780.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 09/20/2011 |
| **Year Completed:** | 2011 |
| **Depth (m):** | |
| **Latitude:** | 45.4335991290857 |
| **Longitude:** | -75.6561869974686 |
| **Point X:** | -75.65618683490572 |
| **Point Y:** | 45.43359912214173 |
| **Path:** | 716\7169780.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1003578452 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448674.00 |
| **Code OB Desc:** | | **North83:** | 5031329.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 3 |
| **Date Completed:** | 09/20/2011 | **UTMRC Desc:** | margin of error : 10 - 30 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:** | | | |

**19** **1 of 1** **ENE/137.7** **59.9 / 0.00** **310 BLAKE BLVD. OTTAWA ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7170716 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 11/01/2011 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z140230 | **Contractor:** | 7241 |

| | | | |
|---|---|---|---|
| **Tag:** | A106634 | **Form Version:** | 7 |
| **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:** | VANIER CITY | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7170716.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 10/11/2011 |
| **Year Completed:** | 2011 |
| **Depth (m):** | 4.88 |
| **Latitude:** | 45.4335902018775 |
| **Longitude:** | -75.6561741093126 |
| **Point X:** | -75.65617394678137 |
| **Point Y:** | 45.43359019533753 |
| **Path:** | 717\7170716.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1003593220 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448675.00 |
| **Code OB Desc:** | | **North83:** | 5031328.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 3 |
| **Date Completed:** | 10/11/2011 | **UTMRC Desc:** | margin of error : 10 - 30 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:** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1003975475 |
| **Layer:** | 1 |
| **Color:** | 2 |
| **General Color:** | GREY |
| **Material 1:** | 11 |
| **Material 1 Desc:** | GRAVEL |
| **Material 2:** | 28 |
| **Material 2 Desc:** | SAND |
| **Material 3:** | |
| **Material 3 Desc:** | |
| **Formation Top Depth:** | 0.0 |
| **Formation End Depth:** | 0.6100000143051147 |
| **Formation End Depth UOM:** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1003975477 |
| ***Layer:*** | 3 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 28 |
| ***Material 1 Desc:*** | SAND |
| ***Material 2:*** | 06 |
| ***Material 2 Desc:*** | SILT |
| ***Material 3:*** | |
| ***Material 3 Desc:*** | |
| ***Formation Top Depth:*** | 3.0999999046325684 |
| ***Formation End Depth:*** | 4.880000114440918 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1003975476 |
| ***Layer:*** | 2 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 28 |
| ***Material 1 Desc:*** | SAND |
| ***Material 2:*** | 06 |
| ***Material 2 Desc:*** | SILT |
| ***Material 3:*** | |
| ***Material 3 Desc:*** | |
| ***Formation Top Depth:*** | 0.6100000143051147 |
| ***Formation End Depth:*** | 3.0999999046325684 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975486 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |
| ***Plug To:*** | 1.5 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975485 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975487 |
| ***Layer:*** | 3 |
| ***Plug From:*** | 1.5 |
| ***Plug To:*** | 4.880000114440918 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well***

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

***Use***

***Method Construction ID:*** 1003975484
***Method Construction Code:*** B
***Method Construction:*** Other Method
***Other Method Construction:*** DIRECT PUSH

***Pipe Information***

***Pipe ID:*** 1003975474
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1003975480
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 1.8300000429153442
***Casing Diameter:*** 3.450000047683716
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1003975481
***Layer:*** 1
***Slot:*** 10
***Screen Top Depth:*** 1.8300000429153442
***Screen End Depth:*** 4.880000114440918
***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:*** 4.210000038146973

***Water Details***

***Water ID:*** 1003975479
***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1003975478
***Diameter:*** 8.25
***Depth From:*** 0.0
***Depth To:*** 4.880000114440918
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

| | | | | | |
|---|---|---|---|---|---|
| 20 | *1 of 1* | *SW/138.9* | *60.9 / 1.00* | ***Vanier Animal Hospital***<br>***257 McArthur Avenue***<br>***Ottawa ON K1L 6P3*** | *GEN* |

***Generator No.:*** ON001064183

***Years Reported:*** 25,24

***Alternate Locations***

***Generator No:*** ON001064183
***Generator Nm:*** VANIER ANIMAL HOSPITAL
***Site Addr:*** 257 MCARTHUR AVENUE
***City:*** OTTAWA
***Reported Year(s):*** 25,24

***2025 Generator Info***

***Waste Reported***

***Waste Class:*** 261 - PHARMACEUTICALS
***Reported Years:*** 24

***Waste Class:*** 312 - PATHOLOGICAL WASTES
***Reported Years:*** 24

***2025 Waste Info***

***Waste Code:*** 261
***Waste Description:*** Pharmaceuticals
***Waste Char Cd:*** A
***Waste Char Desc:*** Acutely Hazardous Waste Chem.

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

***2024 Generator Info***

***NAICS Code:*** 541940
***NAICS Description:*** Veterinary Services
***Contamin'd Fac:*** No
***MHSW Facility:*** No

***2024 Manifest Summary***

***Waste Code:*** 261
***Waste Description:*** Pharmaceuticals
***Qty Received (kg):*** 7
***Waste Char Code:*** A
***Waste Char Desc:*** Acutely Hazardous Waste Chem.
***Waste Count:*** 1

***Waste Code:*** 312
***Waste Description:*** Pathological Wastes
***Qty Received (kg):*** 22.099999999999998
***Waste Char Code:*** P
***Waste Char Desc:*** Pathological
***Waste Count:*** 6

| 21 | 1 of 1 | SW/139.3 | 60.9 / 1.00 | 257 Mcarthur Ave<br>Ottawa ON K1L6P3 | EHS |
|---|---|---|---|---|---|

***Order No:*** 20180319024
***Status:*** C
***Report Type:*** Standard Report
***Report Date:*** 23-MAR-18
***Date Received:*** 19-MAR-18
***Previous Site Name:***
***Lot/Building Size:*** 7500 square feet
***Additional Info Ordered:*** Fire Insur. Maps and/or Site Plans
***Nearest Intersection:***
***Municipality:***
***Client Prov/State:*** ON
***Search Radius (km):*** .25
***X:*** -75.658333
***Y:*** 45.431697

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 22 | 1 of 1 | N/143.7 | 59.9 / 0.00 | 285 Blake Boulevard<br>Vanier ON K1L 6L6 | EHS |

| | | | |
|---|---|---|---|
| **Order No:** | 21061000704 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | |
| **Report Type:** | Standard Report | **Client Prov/State:** | ON |
| **Report Date:** | 15-JUN-21 | **Search Radius (km):** | .25 |
| **Date Received:** | 10-JUN-21 | **X:** | -75.6577785 |
| **Previous Site Name:** | | **Y:** | 45.4341117 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 23 | 1 of 1 | ENE/144.6 | 59.9 / 0.00 | 310 BLAKE BLVD.<br>OTTAWA ON | WWIS |

| | | | |
|---|---|---|---|
| **Well ID:** | 7170715 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 11/01/2011 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z140231 | **Contractor:** | 7241 |
| **Tag:** | A106635 | **Form Version:** | 7 |
| **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:** | VANIER CITY | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7170715.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 10/11/2011 |
| **Year Completed:** | 2011 |
| **Depth (m):** | 4.42 |
| **Latitude:** | 45.4335460798124 |
| **Longitude:** | -75.6560201817512 |
| **Point X:** | -75.65602001961392 |
| **Point Y:** | 45.43354607316033 |
| **Path:** | 717\7170715.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1003593218 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448687.00 |
| **Code OB Desc:** | | **North83:** | 5031323.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 3 |
| **Date Completed:** | 10/11/2011 | **UTMRC Desc:** | margin of error : 10 - 30 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:***

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1003975354
***Layer:*** 2
***Color:*** 2
***General Color:*** GREY
***Material 1:*** 11
***Material 1 Desc:*** GRAVEL
***Material 2:*** 28
***Material 2 Desc:*** SAND
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.3100000023841858
***Formation End Depth:*** 0.6100000143051147
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1003975356
***Layer:*** 4
***Color:*** 8
***General Color:*** BLACK
***Material 1:*** 17
***Material 1 Desc:*** SHALE
***Material 2:***
***Material 2 Desc:***
***Material 3:*** 71
***Material 3 Desc:*** FRACTURED
***Formation Top Depth:*** 2.440000057220459
***Formation End Depth:*** 4.420000076293945
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1003975353
***Layer:*** 1
***Color:*** 8
***General Color:*** BLACK
***Material 1:***
***Material 1 Desc:***
***Material 2:***
***Material 2 Desc:***
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 0.3100000023841858
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1003975355
***Layer:*** 3

| | |
|---|---|
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 28 |
| ***Material 1 Desc:*** | SAND |
| ***Material 2:*** | 06 |
| ***Material 2 Desc:*** | SILT |
| ***Material 3:*** | |
| ***Material 3 Desc:*** | |
| ***Formation Top Depth:*** | 0.6100000143051147 |
| ***Formation End Depth:*** | 2.440000057220459 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975365 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975366 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |
| ***Plug To:*** | 2.5899999141693115 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1003975367 |
| ***Layer:*** | 3 |
| ***Plug From:*** | 2.5899999141693115 |
| ***Plug To:*** | 4.420000076293945 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1003975364 |
| ***Method Construction Code:*** | 7 |
| ***Method Construction:*** | Diamond |
| ***Other Method Construction:*** | DIRECT PUSH |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1003975352 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1003975360 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |

| | |
|---|---|
| **Depth To:** | 2.890000104904175 |
| **Casing Diameter:** | 3.950000047683716 |
| **Casing Diameter UOM:** | cm |
| **Casing Depth UOM:** | m |

***Construction Record - Screen***

| | |
|---|---|
| **Screen ID:** | 1003975361 |
| **Layer:** | 1 |
| **Slot:** | 10 |
| **Screen Top Depth:** | 2.890000104904175 |
| **Screen End Depth:** | 4.420000076293945 |
| **Screen Material:** | 5 |
| **Screen Depth UOM:** | m |
| **Screen Diameter UOM:** | cm |
| **Screen Diameter:** | 4.210000038146973 |

***Water Details***

| | |
|---|---|
| **Water ID:** | 1003975359 |
| **Layer:** | |
| **Kind Code:** | |
| **Kind:** | |
| **Water Found Depth:** | |
| **Water Found Depth UOM:** | m |

***Hole Diameter***

| | |
|---|---|
| **Hole ID:** | 1003975358 |
| **Diameter:** | 5.710000038146973 |
| **Depth From:** | 2.440000057220459 |
| **Depth To:** | 4.420000076293945 |
| **Hole Depth UOM:** | m |
| **Hole Diameter UOM:** | cm |

***Hole Diameter***

| | |
|---|---|
| **Hole ID:** | 1003975357 |
| **Diameter:** | 8.25 |
| **Depth From:** | 0.0 |
| **Depth To:** | 2.440000057220459 |
| **Hole Depth UOM:** | m |
| **Hole Diameter UOM:** | cm |

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**24** | ***1 of 1*** | ***ENE/145.9*** | ***59.9 / 0.00*** | ***310-316 Blake Boulevard Vanier ON K1L 6L5*** | ***EHS***

| | | | |
|---|---|---|---|
| **Order No:** | 21090100284 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | |
| **Report Type:** | Standard Report | **Client Prov/State:** | ON |
| **Report Date:** | 07-SEP-21 | **Search Radius (km):** | .25 |
| **Date Received:** | 01-SEP-21 | **X:** | -75.6561993 |
| **Previous Site Name:** | | **Y:** | 45.4337237 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | Fire Insur. Maps and/or Site Plans; City Directory | | |

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**25** | ***1 of 1*** | ***ENE/146.0*** | ***59.9 / 0.00*** | ***310 BLAKE BLVD. 316 Ottawa ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7178879 | **Flowing (Y/N):** | |

| | | | |
|---|---|---|---|
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | Observation Wells | **Date Received:** | 04/03/2012 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z134651 | **Contractor:** | 6964 |
| **Tag:** | A119045 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1003708025 | **Tag No:** | A119045 |
| **Depth (m):** | 5.17 | **Contractor:** | 6964 |
| **Year Completed:** | 2011 | **Latitude:** | 45.4337072103203 |
| **Well Completed Dt:** | 11/28/2011 | **Longitude:** | -75.6561754653402 |
| **Audit No:** | Z134651 | **Point Y:** | 45.433707203110295 |
| **Path:** | | **Point X:** | -75.65617530322707 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1003708025 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448675.00 |
| **Code OB Desc:** | | **North83:** | 5031341.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 11/28/2011 | **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:** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1004237190 |
| **Layer:** | 2 |
| **Color:** | 6 |
| **General Color:** | BROWN |
| **Material 1:** | 28 |
| **Material 1 Desc:** | SAND |
| **Material 2:** | 12 |
| **Material 2 Desc:** | STONES |
| **Material 3:** | |
| **Material 3 Desc:** | |
| **Formation Top Depth:** | 0.10000000149011612 |
| **Formation End Depth:** | 0.75 |

***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004237191
***Layer:*** 3
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 11
***Material 2 Desc:*** GRAVEL
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.75
***Formation End Depth:*** 2.450000047683716
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004237192
***Layer:*** 4
***Color:***
***General Color:***
***Material 1:*** 26
***Material 1 Desc:*** ROCK
***Material 2:*** 15
***Material 2 Desc:*** LIMESTONE
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 2.450000047683716
***Formation End Depth:*** 5.170000076293945
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004237189
***Layer:*** 1
***Color:***
***General Color:***
***Material 1:***
***Material 1 Desc:***
***Material 2:***
***Material 2 Desc:***
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 0.10000000149011612
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1004237199
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 2.799999952316284
***Plug Depth UOM:*** m

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

| | |
|---|---|
| ***Plug ID:*** | 1004237200 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 2.799999952316284 |
| ***Plug To:*** | 4.900000095367432 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1004237198 |
| ***Method Construction Code:*** | 7 |
| ***Method Construction:*** | Diamond |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1004237188 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1004237196 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 3.0999999046325684 |
| ***Casing Diameter:*** | 3.5 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1004237197 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 3.0999999046325684 |
| ***Screen End Depth:*** | 4.900000095367432 |
| ***Screen Material:*** | 5 |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | 4.099999904632568 |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1004237195 |
| ***Layer:*** | 1 |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | 3.8499999046325684 |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1004237194 |
| ***Diameter:*** | 5.599999904632568 |

**Depth From:** 2.5
**Depth To:** 5.170000076293945
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

***Hole Diameter***

**Hole ID:** 1004237193
**Diameter:** 7.5
**Depth From:** 0.0
**Depth To:** 2.5
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**26** | **1 of 2** | **ESE/146.0** | **59.9 / 0.00** | **PESTROY INC./DUTCH JANITORIAL SERVICES LTD.**
**369 LACASSE AVENUE 8036**
**OTTAWA ON K1G 3H6** | **PES**

**Detail Licence No:**
**Licence No:**
**Status:**
**Approval Date:**
**Report Source:**
**Licence Type:**
**Licence Type Code:**
**Licence Class:**
**Licence Control:**
**Latitude:**
**Longitude:**
**Lot:**
**Concession:**
**Region:**
**District:**
**County:**
**Trade Name:**
**PDF URL:**

**Operator Box:**
**Operator Class:**
**Operator No:**
**Operator Type:**
**Oper Area Code:**
**Oper Phone No:**
**Operator Ext:**
**Operator Lot:**
**Oper Concession:**
**Operator Region:**
**Operator District:**
**Operator County:**
**Op Municipality:**
**Post Office Box:**
**MOE District:**
**SWP Area Name:**

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**26** | **2 of 2** | **ESE/146.0** | **59.9 / 0.00** | **PESTROY INC./AARBRU**
**369 LACASSE AVENUE**
**OTTAWA ON K1H 6S6** | **PES**

**Detail Licence No:**
**Licence No:**
**Status:**
**Approval Date:**
**Report Source:**
**Licence Type:** Operator
**Licence Type Code:**
**Licence Class:**
**Licence Control:**
**Latitude:**
**Longitude:**
**Lot:**
**Concession:**
**Region:**
**District:**
**County:**
**Trade Name:**
**PDF URL:**

**Operator Box:**
**Operator Class:**
**Operator No:**
**Operator Type:**
**Oper Area Code:**
**Oper Phone No:**
**Operator Ext:**
**Operator Lot:**
**Oper Concession:**
**Operator Region:**
**Operator District:**
**Operator County:**
**Op Municipality:**
**Post Office Box:**
**MOE District:**
**SWP Area Name:**

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 27 | 1 of 1 | NE/147.1 | 59.9 / 0.00 | 310-316 Blake Blvd. Ottawa ON | EHS |

| | | | |
|---|---|---|---|
| **Order No:** | 20160809052 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | Ottawa |
| **Report Type:** | Standard Report | **Client Prov/State:** | ON |
| **Report Date:** | 15-AUG-16 | **Search Radius (km):** | .25 |
| **Date Received:** | 09-AUG-16 | **X:** | -75.656213 |
| **Previous Site Name:** | | **Y:** | 45.43375 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 28 | 1 of 1 | S/147.6 | 60.9 / 1.00 | MCARTHUR AVE. Ottawa ON | WWIS |

| | | | |
|---|---|---|---|
| **Well ID:** | 7221190 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z186815 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221190.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 05/01/2014 |
| **Year Completed:** | 2014 |
| **Depth (m):** | |
| **Latitude:** | 45.4315021553044 |
| **Longitude:** | -75.6576968031593 |
| **Point X:** | -75.65769664116577 |
| **Point Y:** | 45.431502148180854 |
| **Path:** | 722\7221190.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1004795858 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448554.00 |
| **Code OB Desc:** | | **North83:** | 5031097.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/01/2014 | **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:***

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

***Plug ID:*** 1005169042
***Layer:*** 2
***Plug From:*** 0.9100000262260437
***Plug To:***
***Plug Depth UOM:*** m

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

***Plug ID:*** 1005169041
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.9100000262260437
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1005169040
***Method Construction Code:*** 2
***Method Construction:*** Rotary (Convent.)
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1005169033
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1005169038
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 1.2200000286102295
***Casing Diameter:*** 5.199999809265137
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1005169039
***Layer:*** 1
***Slot:*** 10
***Screen Top Depth:*** 1.2200000286102295
***Screen End Depth:*** 3.6600000858306885
***Screen Material:*** 5
***Screen Depth UOM:*** m

**Screen Diameter UOM:** cm
**Screen Diameter:** 6.03000020980835

***Water Details***

**Water ID:** 1005169037
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1005169036
**Diameter:** 5.199999809265137
**Depth From:** 2.140000104904175
**Depth To:** 3.6600000858306885
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

***Hole Diameter***

**Hole ID:** 1005169035
**Diameter:** 10.920000076293945
**Depth From:** 0.0
**Depth To:** 2.140000104904175
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**29** | **1 of 1** | **ENE/148.5** | **59.9 / 0.00** | **310 BRAKE BLVD. OTTAWA ON** | **WWIS**

**Well ID:** 7170717
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:** 0
**Final Well Status:** Monitoring and Test Hole
**Water Type:**
**Casing Material:**
**Audit No:** Z140223
**Tag:** A106633
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** VANIER CITY
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 11/01/2011
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7170717.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 10/13/2011
**Year Completed:** 2011
**Depth (m):** 4.88
**Latitude:** 45.4336448666831

**Longitude:** -75.6560596804591
**Point X:** -75.65605951761717
**Point Y:** 45.43364485992679
**Path:** 717\7170717.pdf

***Bore Hole Information***

**Bore Hole ID:** 1003593222
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 10/13/2011
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448684.00
**North83:** 5031334.00
**Org CS:** UTM83
**UTMRC:** 3
**UTMRC Desc:** margin of error : 10 - 30 m
**Location Method:** wwr

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1003975538
**Layer:** 1
**Color:** 8
**General Color:** BLACK
**Material 1:**
**Material 1 Desc:**
**Material 2:**
**Material 2 Desc:**
**Material 3:**
**Material 3 Desc:**
**Formation Top Depth:** 0.0
**Formation End Depth:** 0.3100000023841858
**Formation End Depth UOM:** m

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1003975540
**Layer:** 3
**Color:** 8
**General Color:** BLACK
**Material 1:** 28
**Material 1 Desc:** SAND
**Material 2:** 06
**Material 2 Desc:** SILT
**Material 3:**
**Material 3 Desc:**
**Formation Top Depth:** 0.6100000143051147
**Formation End Depth:** 2.440000057220459
**Formation End Depth UOM:** m

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1003975541

***Layer:*** 4
***Color:*** 8
***General Color:*** BLACK
***Material 1:*** 17
***Material 1 Desc:*** SHALE
***Material 2:***
***Material 2 Desc:***
***Material 3:*** 71
***Material 3 Desc:*** FRACTURED
***Formation Top Depth:*** 2.440000057220459
***Formation End Depth:*** 4.880000114440918
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1003975539
***Layer:*** 2
***Color:*** 2
***General Color:*** GREY
***Material 1:*** 11
***Material 1 Desc:*** GRAVEL
***Material 2:*** 28
***Material 2 Desc:*** SAND
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.3100000023841858
***Formation End Depth:*** 0.6100000143051147
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1003975550
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.3100000023841858
***Plug Depth UOM:*** m

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

***Plug ID:*** 1003975551
***Layer:*** 2
***Plug From:*** 0.3100000023841858
***Plug To:*** 2.740000009536743
***Plug Depth UOM:*** m

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

***Plug ID:*** 1003975552
***Layer:*** 3
***Plug From:*** 2.740000009536743
***Plug To:*** 4.880000114440918
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1003975549
***Method Construction Code:*** 7

***Method Construction:*** Diamond
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1003975537
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1003975545
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 3.0999999046325684
***Casing Diameter:*** 3.1500000953674316
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1003975546
***Layer:*** 1
***Slot:*** 10
***Screen Top Depth:*** 3.0999999046325684
***Screen End Depth:*** 4.880000114440918
***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:*** 4.210000038146973

***Water Details***

***Water ID:*** 1003975544
***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1003975543
***Diameter:*** 5.710000038146973
***Depth From:*** 2.440000057220459
***Depth To:*** 4.880000114440918
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Hole Diameter***

***Hole ID:*** 1003975542
***Diameter:*** 8.25
***Depth From:*** 0.0
***Depth To:*** 2.440000057220459
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 30 | 1 of 1 | ENE/150.9 | 59.9 / 0.00 | 318-316 BLAKE BOULEVARD<br>Ottawa ON | WWIS |

**Well ID:** 7195008
**Construction Date:**
**Use 1st:** Test Hole
**Use 2nd:**
**Final Well Status:** Observation Wells
**Water Type:**
**Casing Material:**
**Audit No:** Z150542
**Tag:** A119044
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 01/09/2013
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 6964
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

***Additional Detail(s) (Map)***

**Bore Hole ID:** 1004232708
**Depth (m):** 4.48
**Year Completed:** 2012
**Well Completed Dt:** 04/30/2012
**Audit No:** Z150542
**Path:**

**Tag No:** A119044
**Contractor:** 6964
**Latitude:** 45.4336450869603
**Longitude:** -75.6560213288877
**Point Y:** 45.43364507992742
**Point X:** -75.65602116675376

***Bore Hole Information***

**Bore Hole ID:** 1004232708
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 04/30/2012
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448687.00
**North83:** 5031334.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1004754599
**Layer:** 1
**Color:**
**General Color:**
**Material 1:**
**Material 1 Desc:**
**Material 2:**

***Material 2 Desc:***
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 0.019999999552965164
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004754601
***Layer:*** 3
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 01
***Material 1 Desc:*** FILL
***Material 2:*** 81
***Material 2 Desc:*** SANDY
***Material 3:*** 06
***Material 3 Desc:*** SILT
***Formation Top Depth:*** 0.9100000262260437
***Formation End Depth:*** 2.2799999713897705
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004754600
***Layer:*** 2
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 01
***Material 1 Desc:*** FILL
***Material 2:*** 06
***Material 2 Desc:*** SILT
***Material 3:*** 05
***Material 3 Desc:*** CLAY
***Formation Top Depth:*** 0.019999999552965164
***Formation End Depth:*** 0.9100000262260437
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1004754602
***Layer:*** 4
***Color:***
***General Color:***
***Material 1:***
***Material 1 Desc:***
***Material 2:*** 17
***Material 2 Desc:*** SHALE
***Material 3:*** 26
***Material 3 Desc:*** ROCK
***Formation Top Depth:*** 2.2799999713897705
***Formation End Depth:*** 4.480000019073486
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1004754610

***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 2.9000000953674316
***Plug Depth UOM:*** m

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

***Plug ID:*** 1004754611
***Layer:*** 2
***Plug From:*** 2.9000000953674316
***Plug To:*** 4.480000019073486
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1004754609
***Method Construction Code:*** 7
***Method Construction:*** Diamond
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1004754598
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1004754606
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 3.359999895095825
***Casing Diameter:*** 3.5
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1004754607
***Layer:*** 1
***Slot:*** 10
***Screen Top Depth:*** 3.359999895095825
***Screen End Depth:*** 4.480000019073486
***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:*** 4.099999904632568

***Water Details***

***Water ID:*** 1004754605
***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1004754604 |
| ***Diameter:*** | 3.5999999046325684 |
| ***Depth From:*** | 2.299999952316284 |
| ***Depth To:*** | 4.480000019073486 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1004754603 |
| ***Diameter:*** | 7.5 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.299999952316284 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

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**31** ***1 of 1*** ***ENE/152.9*** ***59.9 / 0.00*** ***310 BLAKE BLVD OTTAWA ON*** ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7257961 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | Monitoring | ***Data Entry Status:*** | |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | Observation Wells | ***Date Received:*** | 02/17/2016 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | Z222323 | ***Contractor:*** | 7241 |
| ***Tag:*** | A164320 | ***Form Version:*** | 7 |
| ***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/725\7257961.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 01/22/2016 |
| ***Year Completed:*** | 2016 |
| ***Depth (m):*** | 4.57 |
| ***Latitude:*** | 45.4336005242264 |
| ***Longitude:*** | -75.6559441043782 |
| ***Point X:*** | -75.65594394221147 |
| ***Point Y:*** | 45.4336005171611 |
| ***Path:*** | 725\7257961.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1005888717 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448693.00 |

| | | | |
|---|---|---|---|
| ***Code OB Desc:*** | | ***North83:*** | 5031329.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 01/22/2016 | ***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:*** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1005985378 |
| ***Layer:*** | 2 |
| ***Color:*** | 6 |
| ***General Color:*** | BROWN |
| ***Material 1:*** | 08 |
| ***Material 1 Desc:*** | FINE SAND |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 85 |
| ***Material 3 Desc:*** | SOFT |
| ***Formation Top Depth:*** | 0.6100000143051147 |
| ***Formation End Depth:*** | 4.570000171661377 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1005985377 |
| ***Layer:*** | 1 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 11 |
| ***Material 1 Desc:*** | GRAVEL |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 0.6100000143051147 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005985385 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005985386 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |

**Plug To:** 2.7899999618530273
**Plug Depth UOM:** m

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

**Plug ID:** 1005985387
**Layer:** 3
**Plug From:** 2.7899999618530273
**Plug To:** 4.570000171661377
**Plug Depth UOM:** m

***Method of Construction & Well Use***

**Method Construction ID:** 1005985384
**Method Construction Code:** 2
**Method Construction:** Rotary (Convent.)
**Other Method Construction:**

***Pipe Information***

**Pipe ID:** 1005985376
**Casing No:** 0
**Comment:**
**Alt Name:**

***Construction Record - Casing***

**Casing ID:** 1005985381
**Layer:** 1
**Material:** 5
**Open Hole or Material:** PLASTIC
**Depth From:** 0.0
**Depth To:** 3.0999999046325684
**Casing Diameter:** 5.199999809265137
**Casing Diameter UOM:** cm
**Casing Depth UOM:** m

***Construction Record - Screen***

**Screen ID:** 1005985382
**Layer:** 1
**Slot:** 10
**Screen Top Depth:** 3.0999999046325684
**Screen End Depth:** 4.570000171661377
**Screen Material:** 1
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 6.03000020980835

***Water Details***

**Water ID:** 1005985380
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

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

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1005985379 |
| ***Diameter:*** | 15.229999542236328 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 4.570000171661377 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

---

**32** | ***1 of 1*** | ***NE/153.6*** | ***59.9 / 0.00*** | ***R.M. OF OTTAWA-CARLETON LACASSE AVE./BLAKE BLVD./LEWIS VANIER CITY ON*** | ***CA***

| | |
|---|---|
| ***Certificate No:*** | 7-0020-91- |
| ***Ref No:*** | |
| ***Contaminants:*** | |
| ***Application Year:*** | 91 |
| ***Issue Date:*** | 1/25/1991 |
| ***Approval Type:*** | Municipal water |
| ***Status:*** | Approved |
| ***Application Type:*** | |
| ***Client Name:*** | |
| ***Client Address:*** | |
| ***Client City:*** | |
| ***Client Postal Code:*** | |
| ***Project Description:*** | |
| ***Emission Control:*** | |
| ***Address:*** | |

---

**33** | ***1 of 1*** | ***ENE/155.0*** | ***59.9 / 0.00*** | ***ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7195009 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 01/09/2013 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | C18261 | ***Contractor:*** | 6964 |
| ***Tag:*** | A119044 | ***Form Version:*** | 8 |
| ***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:*** | VANIER CITY | | |
| ***Site Info:*** | | | |

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/719\7195009.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 04/30/2012 |
| ***Year Completed:*** | 2012 |
| ***Depth (m):*** | |

| | |
|---|---|
| **Latitude:** | 45.4336454540602 |
| **Longitude:** | -75.6559574096011 |
| **Point X:** | -75.6559572480492 |
| **Point Y:** | 45.433645447435616 |
| **Path:** | 719\7195009.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1004232711 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448692.00 |
| **Code OB Desc:** | | **North83:** | 5031334.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 04/30/2012 | **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:** | | | |

**34** | ***1 of 1*** | ***S/159.4*** | ***60.9 / 1.00*** | ***256 MCAURTHUR AVE. Ottawa ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7221188 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z186816 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221188.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 05/01/2014 |
| **Year Completed:** | 2014 |
| **Depth (m):** | |
| **Latitude:** | 45.4313942947156 |
| **Longitude:** | -75.6576699819462 |
| **Point X:** | -75.65766982018437 |
| **Point Y:** | 45.43139428804202 |
| **Path:** | 722\7221188.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1004795852 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448556.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031085.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 05/01/2014 | ***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:*** | | | |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169016 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.9100000262260437 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169017 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.9100000262260437 |
| ***Plug To:*** | 3.6600000858306885 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005169015 |
| ***Method Construction Code:*** | 2 |
| ***Method Construction:*** | Rotary (Convent.) |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169008 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169013 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 1.2200000286102295 |
| ***Casing Diameter:*** | 5.199999809265137 |
| ***Casing Diameter UOM:*** | cm |

***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1005169014
***Layer:*** 1
***Slot:*** 5
***Screen Top Depth:*** 1.2200000286102295
***Screen End Depth:*** 3.6600000858306885
***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:*** 6.03000020980835

***Water Details***

***Water ID:*** 1005169012
***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1005169010
***Diameter:*** 10.920000076293945
***Depth From:*** 0.0
***Depth To:*** 2.140000104904175
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Hole Diameter***

***Hole ID:*** 1005169011
***Diameter:*** 5.199999809265137
***Depth From:*** 2.140000104904175
***Depth To:*** 3.6600000858306885
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

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**35** ***1 of 1*** ***W/159.6*** ***59.9 / 0.00*** ***ON*** ***BORE***

***Borehole ID:*** 613627
***OGF ID:*** 215514863
***Status:***
***Type:*** Borehole
***Use:***
***Completion Date:*** SEP-1970
***Static Water Level:***
***Primary Water Use:***
***Sec. Water Use:***
***Total Depth m:*** 4.1
***Depth Ref:*** Ground Surface
***Depth Elev:***
***Drill Method:***
***Orig Ground Elev m:*** 64.4
***Elev Reliabil Note:***
***DEM Ground Elev m:*** 63.5
***Concession:***
***Location D:***

***Inclin FLG:*** No
***SP Status:*** Initial Entry
***Surv Elev:*** No
***Piezometer:*** No
***Primary Name:***
***Municipality:***
***Lot:***
***Township:***
***Latitude DD:*** 45.433158
***Longitude DD:*** -75.659548
***UTM Zone:*** 18
***Easting:*** 448411
***Northing:*** 5031282
***Location Accuracy:***
***Accuracy:*** Not Applicable

***Survey D:***
***Comments:***

***Borehole Geology Stratum***

***Geology Stratum ID:*** 218395884
***Top Depth:*** 1.2
***Bottom Depth:*** 1.7
***Material Color:***
***Material 1:***
***Material 2:*** Sand
***Material 3:*** Silt
***Material 4:*** Shale
***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:*** 218395882
***Top Depth:*** .3
***Bottom Depth:*** .8
***Material Color:***
***Material 1:***
***Material 2:*** Sand
***Material 3:*** Silt
***Material 4:*** Bedrock
***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:*** 218395887
***Top Depth:*** 3
***Bottom Depth:*** 3.9
***Material Color:***
***Material 1:*** Bedrock
***Material 2:*** Shale
***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:*** 218395885
***Top Depth:*** 1.7
***Bottom Depth:*** 2.1
***Material Color:*** Red
***Material 1:*** Shale
***Material 2:*** Till
***Material 3:***
***Material 4:***
***Gsc Material Description:***
***Stratum Description:*** SHALE. WEATHERED.
***Mat Consistency:***
***Material Moisture:***
***Material Texture:***
***Non Geo Mat Type:***
***Geologic Formation:***
***Geologic Group:***
***Geologic Period:***
***Depositional Gen:***

***Geology Stratum ID:*** 218395883
***Top Depth:*** .8
***Bottom Depth:*** 1.2
***Material Color:***
***Material 1:***
***Material 2:*** Sand
***Material 3:*** Silt
***Material 4:*** Bedrock
***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:*** 218395888
***Top Depth:*** 3.9
***Bottom Depth:*** 4.1
***Material Color:***
***Material 1:*** Bedrock
***Mat Consistency:***
***Material Moisture:***
***Material Texture:***
***Non Geo Mat Type:***
***Geologic Formation:***

**Material 2:** Shale
**Material 3:**
**Material 4:**
**Gsc Material Description:**
**Stratum Description:** BEDROCK. 00010 008 00025 009 00040 010 00055 005 00070 007 000100450002502900 **Note: Many records provided by the department have a truncated [Stratum Description] field.

**Geologic Group:**
**Geologic Period:**
**Depositional Gen:**

**Geology Stratum ID:** 218395881
**Top Depth:** 0
**Bottom Depth:** .3
**Material Color:**
**Material 1:** Unknown
**Material 2:** Soil
**Material 3:** Sand
**Material 4:**
**Gsc Material Description:**
**Stratum Description:** UNSPECIFIED.

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

**Geology Stratum ID:** 218395886
**Top Depth:** 2.1
**Bottom Depth:** 3
**Material Color:**
**Material 1:** Till
**Material 2:** Shale
**Material 3:**
**Material 4:**
**Gsc Material Description:**
**Stratum Description:** TILL.

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

***Source***

**Source Type:** Data Survey
**Source Orig:** Geological Survey of Canada
**Source Date:** 1956-1972
**Confidence:** H
**Observatio:**
**Source Name:** Urban Geology Automated Information System (UGAIS)
**Source Details:** File: OTTAWA2.txt RecordID: 061350 NTS_Sheet: 31G05G
**Confiden 1:** Logged by professional. Exact and complete description of material and properties.

**Source Appl:** Spatial/Tabular
**Source Iden:** 1
**Scale or Res:** Varies
**Horizontal:** NAD27
**Verticalda:** Mean Average Sea Level

***Source List***

**Source Identifier:** 1
**Source Type:** Data Survey
**Source Date:** 1956-1972
**Scale or Resolution:** Varies
**Source Name:** Urban Geology Automated Information System (UGAIS)
**Source Originators:** Geological Survey of Canada

**Horizontal Datum:** NAD27
**Vertical Datum:** Mean Average Sea Level
**Projection Name:** Universal Transverse Mercator

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**36** | ***1 of 3*** | ***W/160.4*** | ***59.9 / 0.00*** | ***349 Olmstead St Ottawa ON K1L1B1*** | ***EHS***

**Order No:** 20150507018
**Status:** C
**Report Type:** Custom Report
**Report Date:** 13-MAY-15
**Date Received:** 07-MAY-15
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.658802
**Y:** 45.432535

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 36 | 2 of 3 | W/160.4 | 59.9 / 0.00 | AWD Contractors<br>349 Olmstead Street<br>Ottawa ON K1L 7K2 | GEN |

**Generator No.:** ON001059319
**Years Reported:** 25,23

***Alternate Locations***

**Generator No:** ON001059319
**Generator Nm:** AWD CONTRACTORS
**Site Addr:** 349 OLMSTEAD STREET
**City:** OTTAWA
**Reported Year(s):** 25,23

***2025 Generator Info***

***Waste Reported***

**Waste Class:** 146 - OTHER SPECIFIED INORGANICS
**Reported Years:** 23

***2025 Waste Info***

**Waste Code:** 146
**Waste Description:** Other Specified Inorganics
**Waste Char Cd:** L
**Waste Char Desc:** Liquid Industrial Waste

***2023 Generator Info***

**NAICS Code:** 236210
**NAICS Description:** Industrial Building and Structure Construction
**Contamin'd Fac:** No
**MHSW Facility:** No

***2023 Manifest Summary***

**Waste Code:** 146
**Waste Description:** Other Specified Inorganics
**Qty Received (kg):** 23120
**Waste Char Code:** L
**Waste Char Desc:** Liquid Industrial Waste
**Waste Count:** 2

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 36 | 3 of 3 | W/160.4 | 59.9 / 0.00 | Elementary School Catholic Horizon-Jeunesse<br>349 Olmstead Street<br>Ottawa ON K1L 7K2 | GEN |

**Generator No.:** ON7034415
**Years Reported:** 21

***Alternate Locations***

**Generator No:** ON7034415
**Generator Nm:** ELEMENTARY SCHOOL CATHOLIC HORIZON-JEUNESSE
**Site Addr:** 349 OLMSTEAD STREET
**City:** OTTAWA
**Reported Year(s):** 21

***Waste Reported***

**Waste Class:** 221 - LIGHT FUELS
**Reported Years:** 21

***2021 Generator Info***

**NAICS Code 1:** 611110
**NAICS 1 Description:** Elementary and Secondary Schools
**Contaminated Fac:** N
**MHSW Facility:** N

***2021 Manifest Summary***

**Waste Code:** 251
**Waste Description:** OIL SKIMMINGS & SLUDGES
**Quantity (kg):** 2000.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1

**Waste Code:** 221
**Waste Description:** LIGHT FUELS
**Quantity (kg):** 7450.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1

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**37** | **1 of 1** | **N/160.6** | **59.9 / 0.00** | **292 Blake Blvd VANIER ON** | **WWIS**

**Well ID:** 7358212
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:**
**Final Well Status:** Observation Wells
**Water Type:**
**Casing Material:**
**Audit No:** Z322230
**Tag:** A259022
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** VANIER CITY
**Site Info:**
**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 05/15/2020
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7323
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7358212.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 11/27/2019
**Year Completed:** 2019
**Depth (m):** 2.1336
**Latitude:** 45.4342650597313
**Longitude:** -75.6577800364453
**Point X:** -75.65777987430631
**Point Y:** 45.434265052986824
**Path:** 735\7358212.pdf

***Bore Hole Information***

**Bore Hole ID:** 1008280383
**DP2BR:**
**Spatial Status:**
**Elevation:**
**Elevrc:**
**Zone:** 18

| | | | |
|---|---|---|---|
| ***Code OB:*** | | ***East83:*** | 448550.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031404.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 11/27/2019 | ***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:*** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1008387119 |
| ***Layer:*** | 2 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 85 |
| ***Material 3 Desc:*** | SOFT |
| ***Formation Top Depth:*** | 5.0 |
| ***Formation End Depth:*** | 7.0 |
| ***Formation End Depth UOM:*** | ft |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1008387118 |
| ***Layer:*** | 1 |
| ***Color:*** | 6 |
| ***General Color:*** | BROWN |
| ***Material 1:*** | 01 |
| ***Material 1 Desc:*** | FILL |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | |
| ***Material 3 Desc:*** | |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 5.0 |
| ***Formation End Depth UOM:*** | ft |

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

| | |
|---|---|
| ***Plug ID:*** | 1008388144 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 2.0 |
| ***Plug Depth UOM:*** | ft |

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

| | |
|---|---|
| ***Plug ID:*** | 1008388145 |
| ***Layer:*** | 2 |

***Plug From:*** 2.0
***Plug To:*** 7.0
***Plug Depth UOM:*** ft

***Method of Construction & Well Use***

***Method Construction ID:*** 1008389216
***Method Construction Code:*** 6
***Method Construction:*** Boring
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1008386067
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1008389643
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 3.0
***Casing Diameter:*** 2.0
***Casing Diameter UOM:*** Inch
***Casing Depth UOM:*** ft

***Construction Record - Screen***

***Screen ID:*** 1008390057
***Layer:*** 1
***Slot:*** .10
***Screen Top Depth:*** 3.0
***Screen End Depth:*** 7.0
***Screen Material:*** 5
***Screen Depth UOM:*** ft
***Screen Diameter UOM:*** inch
***Screen Diameter:*** 2.25

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1008390623
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:*** ft
***Rate UOM:*** GPM
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:*** 0
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1008388727 |
| ***Diameter:*** | 6.0 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 7.0 |
| ***Hole Depth UOM:*** | ft |
| ***Hole Diameter UOM:*** | Inch |

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**38** ***1 of 3*** ***E/160.9*** ***58.9 / -1.00*** ***309 McArthur Avenue Ottawa ON*** ***EHS***

| | | | |
|---|---|---|---|
| ***Order No:*** | 20031112010 | ***Nearest Intersection:*** | |
| ***Status:*** | C | ***Municipality:*** | |
| ***Report Type:*** | Site Report | ***Client Prov/State:*** | ON |
| ***Report Date:*** | 11/13/03 | ***Search Radius (km):*** | 0.25 |
| ***Date Received:*** | 11/12/03 | ***X:*** | -75.655533 |
| ***Previous Site Name:*** | | ***Y:*** | 45.431837 |
| ***Lot/Building Size:*** | | | |
| ***Additional Info Ordered:*** | | | |

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**38** ***2 of 3*** ***E/160.9*** ***58.9 / -1.00*** ***Downtown Motor Sales 309 McArthur av Eastview ON*** ***HBAR***

| | |
|---|---|
| ***Province:*** | ON |
| ***Year:*** | 1964 |
| ***Source:*** | Mights |

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**38** ***3 of 3*** ***E/160.9*** ***58.9 / -1.00*** ***City of Ottawa 309 McArthur Ave Ottawa ON*** ***SPL***

| | | | |
|---|---|---|---|
| ***Ref No:*** | 4344-7QXPA2 | ***Municipality No:*** | |
| ***Year:*** | | ***Nature of Damage:*** | |
| ***Incident Dt:*** | | ***Discharger Report:*** | |
| ***Dt MOE Arvl on Scn:*** | | ***Material Group:*** | |
| ***MOE Reported Dt:*** | 4/9/2009 | ***Impact to Health:*** | |
| ***Dt Document Closed:*** | | ***Agency Involved:*** | |
| ***Site No:*** | | | |
| ***MOE Response:*** | No Field Response | | |
| ***Site County/District:*** | | | |
| ***Site Geo Ref Meth:*** | | | |
| ***Site District Office:*** | | | |
| ***Nearest Watercourse:*** | | | |
| ***Site Name:*** | Bernard Grandmaitre Arena | | |
| ***Site Address:*** | | | |
| ***Site Region:*** | | | |
| ***Site Municipality:*** | Ottawa | | |
| ***Site Lot:*** | | | |
| ***Site Conc:*** | | | |
| ***Site Geo Ref Accu:*** | | | |
| ***Site Map Datum:*** | | | |
| ***Northing:*** | NA | | |
| ***Easting:*** | NA | | |
| ***Entity Operating Name:*** | | | |
| ***Client Name:*** | City of Ottawa | | |
| ***Client Type:*** | | | |
| ***Source Type:*** | | | |
| ***Incident Cause:*** | Other Discharges | | |

| | |
|---|---|
| ***Incident Preceding Spill:*** | |
| ***Incident Reason:*** | Spill |
| ***Incident Summary:*** | City of Ottawa: Unkn Qty Diesel in CB, cln |
| ***Environment Impact:*** | Not Anticipated |
| ***Health Env Consequence:*** | |
| ***Nature of Impact:*** | Other Impact(s) |
| ***Contaminant Qty:*** | 3 L |
| ***Contaminant Qty 1:*** | 3 |
| ***Contaminant Unit:*** | L |
| ***Contaminant Code:*** | |
| ***Contaminant Name:*** | DIESEL FUEL |
| ***Contaminant Limit 1:*** | |
| ***Contam Limit Freq 1:*** | |
| ***Contaminant UN No 1:*** | |
| ***Receiving Medium:*** | |
| ***Activity Preceding Spill:*** | |
| ***Property 2nd Watershed:*** | |
| ***Property Tertiary Watershed:*** | |
| ***Sector Type:*** | Sewer |
| ***SAC Action Class:*** | Watercourse Spills |
| ***Call Report Locatn Geodata:*** | |
| ***Time Reported:*** | |
| ***System Facility Address:*** | |
| ***Source Sector Type:*** | |
| ***Conservtn Auth Name:*** | |
| ***Primary Watershed:*** | |
| ***Quaternary Watershed:*** | |
| ***Offsite Impacts:*** | |
| ***Waterbody Impacted:*** | |

**39** ***1 of 1*** ***ENE/162.3*** ***59.7 / -0.20*** ***310 BLAKE BLVD. Ottawa ON*** ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7122676 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | Test Hole | ***Data Entry Status:*** | |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | Test Hole | ***Date Received:*** | 05/05/2009 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | M03142 | ***Contractor:*** | 6964 |
| ***Tag:*** | A032194 | ***Form Version:*** | 5 |
| ***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/712\7122676.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 11/21/2008 |
| ***Year Completed:*** | 2008 |
| ***Depth (m):*** | |
| ***Latitude:*** | 45.4335989821987 |
| ***Longitude:*** | -75.6562125651613 |

***Point X:*** -75.65621240274687
***Point Y:*** 45.43359897526441
***Path:*** 712\7122676.pdf

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7122676.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 11/18/2008
***Year Completed:*** 2008
***Depth (m):***
***Latitude:*** 45.4334131253448
***Longitude:*** -75.6556606709422
***Point X:*** -75.65566050857787
***Point Y:*** 45.43341311828004
***Path:*** 712\7122676.pdf

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7122676.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 11/20/2008
***Year Completed:*** 2008
***Depth (m):***
***Latitude:*** 45.4336426632036
***Longitude:*** -75.6564431961483
***Point X:*** -75.65644303433609
***Point Y:*** 45.43364265613822
***Path:*** 712\7122676.pdf

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7122676.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 11/21/2008
***Year Completed:*** 2008
***Depth (m):*** 4.5
***Latitude:*** 45.4334131253448
***Longitude:*** -75.6556606709422
***Point X:*** -75.65566050857787
***Point Y:*** 45.43341311828004
***Path:*** 712\7122676.pdf

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7122676.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 11/19/2008
***Year Completed:*** 2008
***Depth (m):***
***Latitude:*** 45.4335889531806
***Longitude:*** -75.6563914346605
***Point X:*** -75.65639127253283
***Point Y:*** 45.433588945934495
***Path:*** 712\7122676.pdf

***Bore Hole Information***

***Bore Hole ID:*** 1002758532 ***Elevation:***
***DP2BR:*** ***Elevrc:***
***Spatial Status:*** ***Zone:*** 18
***Code OB:*** ***East83:***

***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/17/2008
***Remarks:***
***Location Method Desc:*** Not Applicable i.e. no UTM
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***
***North83:***
***Org CS:***
***UTMRC:*** 9
***UTMRC Desc:*** unknown UTM
***Location Method:*** na

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

***Plug ID:*** 1002758536
***Layer:***
***Plug From:***
***Plug To:***
***Plug Depth UOM:***

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758535
***Method Construction Code:***
***Method Construction:***
***Other Method Construction:*** DIAMOND DRILLING

***Pipe Information***

***Pipe ID:*** 1002758537
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758539
***Layer:***
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:*** 2.259999990463257
***Casing Diameter:***
***Casing Diameter UOM:***
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758538
***Layer:***
***Slot:***
***Screen Top Depth:*** 2.259999990463257
***Screen End Depth:*** 3.7799999713897705
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758540
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758534
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 3.7799999713897705
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002758541
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/18/2008
***Remarks:***
***Location Method Desc:*** Not Applicable i.e. no UTM
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***
***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:***
***North83:***
***Org CS:***
***UTMRC:*** 9
***UTMRC Desc:*** unknown UTM
***Location Method:*** na

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

***Plug ID:*** 1002758545
***Layer:***
***Plug From:***
***Plug To:***
***Plug Depth UOM:***

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758544
***Method Construction Code:***

***Method Construction:***
***Other Method Construction:*** DIAMOND DRILLING

***Pipe Information***

***Pipe ID:*** 1002758546
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758548
***Layer:***
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:*** 2.0299999713897705
***Casing Diameter:***
***Casing Diameter UOM:***
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758547
***Layer:***
***Slot:***
***Screen Top Depth:*** 2.0299999713897705
***Screen End Depth:*** 3.559999942779541
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758549
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758543
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 3.559999942779541
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1002758505 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448672.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031329.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | This is a record from cluster log sheet | ***UTMRC:*** | 3 |
| ***Date Completed:*** | 11/21/2008 | ***UTMRC Desc:*** | margin of error : 10 - 30 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:*** | | | |

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

| | |
|---|---|
| ***Plug ID:*** | 1002758509 |
| ***Layer:*** | |
| ***Plug From:*** | |
| ***Plug To:*** | |
| ***Plug Depth UOM:*** | |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1002758508 |
| ***Method Construction Code:*** | |
| ***Method Construction:*** | |
| ***Other Method Construction:*** | DIAMOND DRILLING |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1002758510 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1002758512 |
| ***Layer:*** | |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | 3.3499999046325684 |
| ***Casing Diameter:*** | |
| ***Casing Diameter UOM:*** | |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1002758511 |
| ***Layer:*** | |
| ***Slot:*** | |

***Screen Top Depth:*** 3.3499999046325684
***Screen End Depth:*** 4.869999885559082
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758513
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758507
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 4.869999885559082
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002758550
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/20/2008
***Remarks:***
***Location Method Desc:*** on Water Well Record
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***
***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:*** 448654.00
***North83:*** 5031334.00
***Org CS:*** UTM83
***UTMRC:*** 3
***UTMRC Desc:*** margin of error : 10 - 30 m
***Location Method:*** wwr

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

***Plug ID:*** 1002758554
***Layer:***
***Plug From:***
***Plug To:***

***Plug Depth UOM:***

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758553
***Method Construction Code:***
***Method Construction:***
***Other Method Construction:*** DIAMOND DRILLING

***Pipe Information***

***Pipe ID:*** 1002758555
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758557
***Layer:***
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:*** 4.300000190734863
***Casing Diameter:***
***Casing Diameter UOM:***
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758556
***Layer:***
***Slot:***
***Screen Top Depth:*** 4.300000190734863
***Screen End Depth:*** 5.510000228881836
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758558
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758552
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 5.510000228881836
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002758514
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/13/2008
***Remarks:***
***Location Method Desc:*** Not Applicable i.e. no UTM
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***

***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:***
***North83:***
***Org CS:***
***UTMRC:*** 9
***UTMRC Desc:*** unknown UTM
***Location Method:*** na

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

***Plug ID:*** 1002758518
***Layer:***
***Plug From:***
***Plug To:***
***Plug Depth UOM:***

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758517
***Method Construction Code:***
***Method Construction:***
***Other Method Construction:*** DIAMOND DRILLING

***Pipe Information***

***Pipe ID:*** 1002758519
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758521
***Layer:***
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:*** 2.130000114440918
***Casing Diameter:***
***Casing Diameter UOM:***

***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758520
***Layer:***
***Slot:***
***Screen Top Depth:*** 2.130000114440918
***Screen End Depth:*** 3.6600000858306885
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758522
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758516
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 3.6600000858306885
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002758559
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/19/2008
***Remarks:***
***Location Method Desc:*** on Water Well Record
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***

***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:*** 448658.00
***North83:*** 5031328.00
***Org CS:*** UTM83
***UTMRC:*** 3
***UTMRC Desc:*** margin of error : 10 - 30 m
***Location Method:*** wwr

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

| | |
|---|---|
| ***Plug ID:*** | 1002758563 |
| ***Layer:*** | |
| ***Plug From:*** | |
| ***Plug To:*** | |
| ***Plug Depth UOM:*** | |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1002758562 |
| ***Method Construction Code:*** | |
| ***Method Construction:*** | |
| ***Other Method Construction:*** | DIAMOND DRILLING |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1002758564 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1002758566 |
| ***Layer:*** | |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | 3.9600000381469727 |
| ***Casing Diameter:*** | |
| ***Casing Diameter UOM:*** | |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1002758565 |
| ***Layer:*** | |
| ***Slot:*** | |
| ***Screen Top Depth:*** | 3.9600000381469727 |
| ***Screen End Depth:*** | 5.300000190734863 |
| ***Screen Material:*** | |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | |
| ***Screen Diameter:*** | |

***Results of Well Yield Testing***

| | |
|---|---|
| ***Pumping Test Method Desc:*** | |
| ***Pump Test ID:*** | 1002758567 |
| ***Pump Set At:*** | |
| ***Static Level:*** | |
| ***Final Level After Pumping:*** | |
| ***Recommended Pump Depth:*** | |
| ***Pumping Rate:*** | |
| ***Flowing Rate:*** | |
| ***Recommended Pump Rate:*** | |
| ***Levels UOM:*** | |
| ***Rate UOM:*** | |
| ***Water State After Test Code:*** | |

***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758561
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 5.300000190734863
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002421536
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:***
***Date Completed:*** 11/21/2008
***Remarks:***
***Location Method Desc:*** on Water Well Record
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Source Revision Comment:***
***Supplier Comment:***

***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:*** 448715.00
***North83:*** 5031308.00
***Org CS:*** UTM83
***UTMRC:*** 4
***UTMRC Desc:*** margin of error : 30 m - 100 m
***Location Method:*** wwr

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1002758570
***Layer:*** 2
***Color:***
***General Color:***
***Material 1:*** 15
***Material 1 Desc:*** LIMESTONE
***Material 2:*** 26
***Material 2 Desc:*** ROCK
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 3.0
***Formation End Depth:*** 4.5
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1002758569
***Layer:*** 1
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:***
***Material 2 Desc:***

***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 3.0
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1002758572
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 3.2799999713897705
***Plug Depth UOM:*** m

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

***Plug ID:*** 1002758573
***Layer:*** 2
***Plug From:*** 3.2799999713897705
***Plug To:*** 4.5
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758577
***Method Construction Code:*** 9
***Method Construction:*** Driving
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1002758568
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758574
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:*** 0.0
***Depth To:*** 3.5799999237060547
***Casing Diameter:*** 3.5
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758575
***Layer:*** 1
***Slot:*** 10
***Screen Top Depth:*** 3.5799999237060547
***Screen End Depth:*** 4.5
***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm

**Screen Diameter:** 4.099999904632568

***Hole Diameter***

**Hole ID:** 1002758571
**Diameter:** 5.0
**Depth From:** 0.0
**Depth To:** 4.5
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

***Bore Hole Information***

**Bore Hole ID:** 1002758496
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:** This is a record from cluster log sheet
**Date Completed:** 11/18/2008
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448715.00
**North83:** 5031308.00
**Org CS:** UTM83
**UTMRC:** 3
**UTMRC Desc:** margin of error : 10 - 30 m
**Location Method:** wwr

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

**Plug ID:** 1002758500
**Layer:**
**Plug From:**
**Plug To:**
**Plug Depth UOM:**

***Method of Construction & Well Use***

**Method Construction ID:** 1002758499
**Method Construction Code:**
**Method Construction:**
**Other Method Construction:** DIAMOND DRILLING

***Pipe Information***

**Pipe ID:** 1002758501
**Casing No:** 0
**Comment:**
**Alt Name:**

***Construction Record - Casing***

**Casing ID:** 1002758503
**Layer:**
**Material:** 5
**Open Hole or Material:** PLASTIC
**Depth From:**

***Depth To:*** 3.5799999237060547
***Casing Diameter:***
***Casing Diameter UOM:***
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758502
***Layer:***
***Slot:***
***Screen Top Depth:*** 3.5799999237060547
***Screen End Depth:*** 4.5
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758504
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:***
***Rate UOM:***
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:***
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Hole Diameter***

***Hole ID:*** 1002758498
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 4.5
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Bore Hole Information***

***Bore Hole ID:*** 1002758523
***DP2BR:***
***Spatial Status:***
***Code OB:***
***Code OB Desc:***
***Open Hole:***
***Cluster Kind:*** This is a record from cluster log sheet
***Date Completed:*** 11/14/2008
***Remarks:***
***Location Method Desc:*** Not Applicable i.e. no UTM
***Elevrc Desc:***
***Location Source Date:***
***Improvement Location Source:***
***Improvement Location Method:***
***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:***
***North83:***
***Org CS:***
***UTMRC:*** 9
***UTMRC Desc:*** unknown UTM
***Location Method:*** na

***Source Revision Comment:***
***Supplier Comment:***

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

***Plug ID:*** 1002758527
***Layer:***
***Plug From:***
***Plug To:***
***Plug Depth UOM:***

***Method of Construction & Well Use***

***Method Construction ID:*** 1002758526
***Method Construction Code:***
***Method Construction:***
***Other Method Construction:*** DIAMOND DRILLING

***Pipe Information***

***Pipe ID:*** 1002758528
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1002758530
***Layer:***
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:*** 2.130000114440918
***Casing Diameter:***
***Casing Diameter UOM:***
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1002758529
***Layer:***
***Slot:***
***Screen Top Depth:*** 2.130000114440918
***Screen End Depth:*** 3.6600000858306885
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:***
***Screen Diameter:***

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1002758531
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***

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

***Hole Diameter***

***Hole ID:*** 1002758525
***Diameter:*** 5.0
***Depth From:***
***Depth To:*** 3.6600000858306885
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

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**40** | ***1 of 1*** | ***NNE/162.5*** | ***59.9 / 0.00*** | ***297 Blake Boulevard Ottawa ON*** | ***WWIS***

***Well ID:*** 7359571
***Construction Date:***
***Use 1st:*** Monitoring
***Use 2nd:***
***Final Well Status:*** Observation Wells
***Water Type:***
***Casing Material:***
***Audit No:*** Z231090
***Tag:*** A251305
***Constructn Method:***
***Elevation (m):***
***Elevatn Reliabilty:***
***Depth to Bedrock:***
***Well Depth:***
***Overburden/Bedrock:***
***Pump Rate:***
***Static Water Level:***
***Clear/Cloudy:***
***Municipality:*** GLOUCESTER TOWNSHIP
***Site Info:***

***Flowing (Y/N):***
***Flow Rate:***
***Data Entry Status:***
***Data Src:***
***Date Received:*** 05/27/2020
***Selected Flag:*** TRUE
***Abandonment Rec:***
***Contractor:*** 1844
***Form Version:*** 7
***Owner:***
***County:*** OTTAWA-CARLETON
***Lot:***
***Concession:***
***Concession Name:***
***Easting NAD83:***
***Northing NAD83:***
***Zone:***
***UTM Reliability:***

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/735\7359571.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 01/29/2020
***Year Completed:*** 2020
***Depth (m):*** 4.37
***Latitude:*** 45.434259738355
***Longitude:*** -75.6571407322847
***Point X:*** -75.65714056958224
***Point Y:*** 45.43425973135941
***Path:*** 735\7359571.pdf

***Bore Hole Information***

***Bore Hole ID:*** 1008287088
***DP2BR:***
***Spatial Status:***
***Code OB:***

***Elevation:***
***Elevrc:***
***Zone:*** 18
***East83:*** 448600.00

| | | | |
|---|---|---|---|
| **Code OB Desc:** | | **North83:** | 5031403.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 01/29/2020 | **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:** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1008406647 |
| **Layer:** | 3 |
| **Color:** | |
| **General Color:** | |
| **Material 1:** | 12 |
| **Material 1 Desc:** | STONES |
| **Material 2:** | |
| **Material 2 Desc:** | |
| **Material 3:** | |
| **Material 3 Desc:** | |
| **Formation Top Depth:** | 2.700000047683716 |
| **Formation End Depth:** | 3.049999952316284 |
| **Formation End Depth UOM:** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1008406645 |
| **Layer:** | 1 |
| **Color:** | |
| **General Color:** | |
| **Material 1:** | 01 |
| **Material 1 Desc:** | FILL |
| **Material 2:** | |
| **Material 2 Desc:** | |
| **Material 3:** | |
| **Material 3 Desc:** | |
| **Formation Top Depth:** | 0.0 |
| **Formation End Depth:** | 0.30000001192092896 |
| **Formation End Depth UOM:** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1008406646 |
| **Layer:** | 2 |
| **Color:** | |
| **General Color:** | |
| **Material 1:** | 28 |
| **Material 1 Desc:** | SAND |
| **Material 2:** | |
| **Material 2 Desc:** | |
| **Material 3:** | |
| **Material 3 Desc:** | |
| **Formation Top Depth:** | 0.30000001192092896 |
| **Formation End Depth:** | 2.700000047683716 |
| **Formation End Depth UOM:** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1008406648 |
| ***Layer:*** | 4 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 34 |
| ***Material 1 Desc:*** | TILL |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | |
| ***Material 3 Desc:*** | |
| ***Formation Top Depth:*** | 3.049999952316284 |
| ***Formation End Depth:*** | 4.369999885559082 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1008406872 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.30000001192092896 |
| ***Plug To:*** | 2.4000000953674316 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1008407120 |
| ***Method Construction Code:*** | B |
| ***Method Construction:*** | Other Method |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1008406491 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1008407196 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.15000000596046448 |
| ***Depth To:*** | 3.3499999046325684 |
| ***Casing Diameter:*** | 3.180000066757202 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1008407333 |
| ***Layer:*** | 1 |
| ***Slot:*** | 25 |
| ***Screen Top Depth:*** | 3.3499999046325684 |
| ***Screen End Depth:*** | 4.369999885559082 |

***Screen Material:*** 5
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:*** 3.890000104904175

***Results of Well Yield Testing***

***Pumping Test Method Desc:***
***Pump Test ID:*** 1008407461
***Pump Set At:***
***Static Level:***
***Final Level After Pumping:***
***Recommended Pump Depth:***
***Pumping Rate:***
***Flowing Rate:***
***Recommended Pump Rate:***
***Levels UOM:*** m
***Rate UOM:*** LPM
***Water State After Test Code:***
***Water State After Test:***
***Pumping Test Method:*** 0
***Pumping Duration HR:***
***Pumping Duration MIN:***
***Flowing:***

***Water Details***

***Water ID:*** 1008407342
***Layer:*** 1
***Kind Code:***
***Kind:***
***Water Found Depth:*** 1.5299999713897705
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1008406981
***Diameter:*** 8.890000343322754
***Depth From:*** 0.0
***Depth To:*** 4.369999885559082
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

---

**41** | ***1 of 1*** | ***ESE/163.2*** | ***59.2 / -0.69*** | ***301 McArthur Avenue Vanier ON K1L 7B1*** | ***EHS***

***Order No:*** 22032100773
***Status:*** C
***Report Type:*** Custom Report
***Report Date:*** 24-MAR-22
***Date Received:*** 21-MAR-22
***Previous Site Name:***
***Lot/Building Size:***
***Additional Info Ordered:*** Fire Insur. Maps and/or Site Plans; City Directory
***Nearest Intersection:***
***Municipality:***
***Client Prov/State:*** ON
***Search Radius (km):*** .25
***X:*** -75.6558258
***Y:*** 45.4320123

---

**42** | ***1 of 1*** | ***E/163.4*** | ***58.9 / -1.00*** | ***307 McArthur Ave. Vanier ON K1L 6P1*** | ***EHS***

***Order No:*** 21060300605
***Status:*** C
***Report Type:*** Custom Report
***Nearest Intersection:***
***Municipality:***
***Client Prov/State:*** ON

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

| | | | |
|---|---|---|---|
| **Report Date:** | 11-JUN-21 | **Search Radius (km):** | .25 |
| **Date Received:** | 03-JUN-21 | **X:** | -75.65547852 |
| **Previous Site Name:** | | **Y:** | 45.43293146 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos | | |

**43** **1 of 1** **SSW/165.8** **60.9 / 1.00** **252 MCARTHUR AVE. Ottawa ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7221192 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z186814 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221192.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 05/01/2014 |
| **Year Completed:** | 2014 |
| **Depth (m):** | |
| **Latitude:** | 45.4313654521877 |
| **Longitude:** | -75.6579892517815 |
| **Point X:** | -75.65798909031604 |
| **Point Y:** | 45.43136544517182 |
| **Path:** | 722\7221192.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1004795864 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448531.00 |
| **Code OB Desc:** | | **North83:** | 5031082.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/01/2014 | **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:** | | | |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169066 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.9100000262260437 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169067 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.9100000262260437 |
| ***Plug To:*** | 2.740000009536743 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005169065 |
| ***Method Construction Code:*** | 2 |
| ***Method Construction:*** | Rotary (Convent.) |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169058 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169063 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | |
| ***Casing Diameter:*** | 3.450000047683716 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1005169064 |
| ***Layer:*** | |
| ***Slot:*** | |
| ***Screen Top Depth:*** | |
| ***Screen End Depth:*** | |
| ***Screen Material:*** | |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1005169062 |

***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1005169061
***Diameter:*** 3.450000047683716
***Depth From:*** 2.140000104904175
***Depth To:*** 2.740000009536743
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Hole Diameter***

***Hole ID:*** 1005169060
***Diameter:*** 10.920000076293945
***Depth From:*** 0.0
***Depth To:*** 2.140000104904175
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

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**44** ***1 of 1*** ***NE/167.5*** ***59.9 / 0.00*** ***ON*** ***WWIS***

***Well ID:*** 7441841
***Construction Date:***
***Use 1st:***
***Use 2nd:***
***Final Well Status:***
***Water Type:***
***Casing Material:***
***Audit No:*** Z403009
***Tag:*** A370994
***Constructn Method:***
***Elevation (m):***
***Elevatn Reliabilty:***
***Depth to Bedrock:***
***Well Depth:***
***Overburden/Bedrock:***
***Pump Rate:***
***Static Water Level:***
***Clear/Cloudy:***
***Municipality:*** VANIER CITY
***Site Info:***

***Flowing (Y/N):***
***Flow Rate:***
***Data Entry Status:*** Yes
***Data Src:***
***Date Received:*** 02/07/2023
***Selected Flag:*** TRUE
***Abandonment Rec:***
***Contractor:*** 7241
***Form Version:*** 7
***Owner:***
***County:*** OTTAWA-CARLETON
***Lot:***
***Concession:***
***Concession Name:***
***Easting NAD83:***
***Northing NAD83:***
***Zone:***
***UTM Reliability:***

***Additional Detail(s) (Map)***

***Bore Hole ID:*** 1009384055
***Depth (m):***
***Year Completed:*** 2023
***Well Completed Dt:*** 01/16/2023
***Audit No:*** Z403009
***Path:***

***Tag No:*** A370994
***Contractor:*** 7241
***Latitude:*** 45.4341462586653
***Longitude:*** -75.6565257437784
***Point Y:*** 45.43414625227556
***Point X:*** -75.65652558225405

***Bore Hole Information***

***Bore Hole ID:*** 1009384055
***DP2BR:***
***Spatial Status:***

***Elevation:***
***Elevrc:***
***Zone:*** 18

| | | | |
|---|---|---|---|
| **Code OB:** | | **East83:** | 448648.00 |
| **Code OB Desc:** | | **North83:** | 5031390.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 01/16/2023 | **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:** | | | |

**45** | ***1 of 1*** | ***NE/170.0*** | ***59.9 / 0.00*** | ***lot 6 ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7433200 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 10/21/2022 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z385960 | **Contractor:** | 7241 |
| **Tag:** | A359848 | **Form Version:** | 7 |
| **Constructn Method:** | | **Owner:** | |
| **Elevation (m):** | | **County:** | OTTAWA-CARLETON |
| **Elevatn Reliabilty:** | | **Lot:** | 006 |
| **Depth to Bedrock:** | | **Concession:** | |
| **Well Depth:** | | **Concession Name:** | JG |
| **Overburden/Bedrock:** | | **Easting NAD83:** | |
| **Pump Rate:** | | **Northing NAD83:** | |
| **Static Water Level:** | | **Zone:** | |
| **Clear/Cloudy:** | | **UTM Reliability:** | |
| **Municipality:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009262573 | **Tag No:** | A359848 |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2022 | **Latitude:** | 45.434102210551 |
| **Well Completed Dt:** | 09/30/2022 | **Longitude:** | -75.6563590304721 |
| **Audit No:** | Z385960 | **Point Y:** | 45.43410220428628 |
| **Path:** | | **Point X:** | -75.65635886757276 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009262573 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448661.00 |
| **Code OB Desc:** | | **North83:** | 5031385.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 09/30/2022 | **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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**46** | **1 of 1** | **SSW/174.2** | **60.9 / 1.00** | **ON** | **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7452520 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 06/21/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z408565 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479588 | **Tag No:** | |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2023 | **Latitude:** | 45.4312760347691 |
| **Well Completed Dt:** | 05/17/2023 | **Longitude:** | -75.6578859393458 |
| **Audit No:** | Z408565 | **Point Y:** | 45.43127602791089 |
| **Path:** | | **Point X:** | -75.65788577691369 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479588 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448539.00 |
| **Code OB Desc:** | | **North83:** | 5031072.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/17/2023 | **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:** | | | |

---

**47** | **1 of 1** | **NNW/175.3** | **59.9 / 0.00** | **399497 Ont Ltd**
**280 Frontenac Street**
**Ottawa ON K1L 6K9** | **GEN**

| | |
|---|---|
| **Generator No.:** | ON5958491 |
| **Years Reported:** | 20,19,18,17,16,15,14,13 |

***Alternate Locations***

| | |
|---|---|
| ***Generator No:*** | ON5958491 |
| ***Generator Nm:*** | 399497 ONT LTD |
| ***Site Addr:*** | 280 FRONTENAC STREET |
| ***City:*** | OTTAWA |
| ***Reported Year(s):*** | 20,19,18,17,16,15,14,13 |

***Waste Reported***

| | |
|---|---|
| ***Waste Class:*** | 145 - PAINT/PIGMENT/COATING RESIDUES |
| ***Reported Years:*** | 20,19,18,17,16,15,14,13 |

***2020 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 561799 |
| ***NAICS 1 Description:*** | All Other Services to Buildings and Dwellings |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2019 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 561799 |
| ***NAICS 1 Description:*** | All Other Services to Buildings and Dwellings |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2018 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 561799 |
| ***NAICS 1 Description:*** | All Other Services to Buildings and Dwellings |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2018 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 145 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | PAINT/PIGMENT/COATING RESIDUES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 430.0 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 145 | ***Waste Char Code:*** | I |
| ***Waste Description:*** | PAINT/PIGMENT/COATING RESIDUES | ***Waste Char Desc:*** | IGNITABLE |
| ***Quantity (kg):*** | 100.0 | ***Waste Count:*** | 2 |

***2017 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 561799 |
| ***NAICS 1 Description:*** | All Other Services to Buildings and Dwellings |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2017 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 145 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | PAINT/PIGMENT/COATING RESIDUES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 600.0 | ***Waste Count:*** | 1 |

***2016 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 561799 |
| **NAICS 1 Description:** | All Other Services to Buildings and Dwellings |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2015 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 561799 |
| **NAICS 1 Description:** | All Other Services to Buildings and Dwellings |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2015 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 145 | **Waste Char Code:** | I |
| **Waste Description:** | PAINT/PIGMENT/COATING RESIDUES | **Waste Char Desc:** | IGNITABLE |
| **Quantity (kg):** | 80.0 | **Waste Count:** | 1 |
| **Waste Code:** | 145 | **Waste Char Code:** | L |
| **Waste Description:** | PAINT/PIGMENT/COATING RESIDUES | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 615.0 | **Waste Count:** | 2 |

***2014 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 561799 |
| **NAICS 1 Description:** | All Other Services to Buildings and Dwellings |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2013 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 561799 |
| **NAICS 1 Description:** | All Other Services to Buildings and Dwellings |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2013 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 145 | **Waste Char Code:** | I |
| **Waste Description:** | PAINT/PIGMENT/COATING RESIDUES | **Waste Char Desc:** | IGNITABLE |
| **Quantity (kg):** | 60 | **Waste Count:** | 1 |
| **Waste Code:** | 145 | **Waste Char Code:** | L |
| **Waste Description:** | PAINT/PIGMENT/COATING RESIDUES | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 820 | **Waste Count:** | 1 |

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**48** ***1 of 1*** ***NE/176.2*** ***59.9 / 0.00*** ***ON*** ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7441840 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 02/07/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z403008 | **Contractor:** | 7241 |
| **Tag:** | A370995 | **Form Version:** | 7 |
| **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:*** VANIER CITY
***Site Info:***

***Additional Detail(s) (Map)***

***Bore Hole ID:*** 1009384049 ***Tag No:*** A370995
***Depth (m):*** ***Contractor:*** 7241
***Year Completed:*** 2023 ***Latitude:*** 45.4342362651449
***Well Completed Dt:*** 01/16/2023 ***Longitude:*** -75.656526787455
***Audit No:*** Z403008 ***Point Y:*** 45.43423625816514
***Path:*** ***Point X:*** -75.65652662519011

***Bore Hole Information***

***Bore Hole ID:*** 1009384049 ***Elevation:***
***DP2BR:*** ***Elevrc:***
***Spatial Status:*** ***Zone:*** 18
***Code OB:*** ***East83:*** 448648.00
***Code OB Desc:*** ***North83:*** 5031400.00
***Open Hole:*** ***Org CS:*** UTM83
***Cluster Kind:*** ***UTMRC:*** 4
***Date Completed:*** 01/16/2023 ***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:***

---

**49** ***1 of 1*** ***S/178.7*** ***60.9 / 1.00*** ***260 MCARTHUR AVENUE lot 7 OTTAWA ON*** ***WWIS***

***Well ID:*** 7052573 ***Flowing (Y/N):***
***Construction Date:*** ***Flow Rate:***
***Use 1st:*** Test Hole ***Data Entry Status:***
***Use 2nd:*** ***Data Src:***
***Final Well Status:*** Observation Wells ***Date Received:*** 11/22/2007
***Water Type:*** ***Selected Flag:*** TRUE
***Casing Material:*** ***Abandonment Rec:***
***Audit No:*** Z63812 ***Contractor:*** 1844
***Tag:*** A058362 ***Form Version:*** 4
***Constructn Method:*** ***Owner:***
***Elevation (m):*** ***County:*** OTTAWA-CARLETON
***Elevatn Reliabilty:*** ***Lot:*** 007
***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:*** VANIER CITY
***Site Info:***

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/705\7052573.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 10/12/2007 |
| ***Year Completed:*** | 2007 |
| ***Depth (m):*** | 4.6 |
| ***Latitude:*** | 45.4312229879262 |
| ***Longitude:*** | -75.6577191289334 |
| ***Point X:*** | -75.65771896701179 |
| ***Point Y:*** | 45.431222981158704 |
| ***Path:*** | 705\7052573.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 23052573 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448552.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031066.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 3 |
| ***Date Completed:*** | 10/12/2007 | ***UTMRC Desc:*** | margin of error : 10 - 30 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:*** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1000044345 |
| ***Layer:*** | 3 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 05 |
| ***Material 1 Desc:*** | CLAY |
| ***Material 2:*** | 84 |
| ***Material 2 Desc:*** | SILTY |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 1.7999999523162842 |
| ***Formation End Depth:*** | 3.0999999046325684 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1000044344 |
| ***Layer:*** | 2 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 28 |
| ***Material 1 Desc:*** | SAND |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 0.20000000298023224 |
| ***Formation End Depth:*** | 1.7999999523162842 |

***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1000044346
***Layer:*** 4
***Color:*** 2
***General Color:*** GREY
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 06
***Material 2 Desc:*** SILT
***Material 3:*** 91
***Material 3 Desc:*** WATER-BEARING
***Formation Top Depth:*** 3.0999999046325684
***Formation End Depth:*** 4.199999809265137
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1000044343
***Layer:*** 1
***Color:*** 8
***General Color:*** BLACK
***Material 1:***
***Material 1 Desc:***
***Material 2:***
***Material 2 Desc:***
***Material 3:***
***Material 3 Desc:***
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 0.20000000298023224
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1000044347
***Layer:*** 5
***Color:*** 2
***General Color:*** GREY
***Material 1:*** 05
***Material 1 Desc:*** CLAY
***Material 2:*** 81
***Material 2 Desc:*** SANDY
***Material 3:*** 91
***Material 3 Desc:*** WATER-BEARING
***Formation Top Depth:*** 4.199999809265137
***Formation End Depth:*** 4.599999904632568
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1000044349
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 2.0
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1000044354 |
| ***Method Construction Code:*** | B |
| ***Method Construction:*** | Other Method |
| ***Other Method Construction:*** | HSA |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1000044341 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1000044351 |
| ***Layer:*** | |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | 2.5 |
| ***Casing Diameter:*** | 51.0 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1000044352 |
| ***Layer:*** | |
| ***Slot:*** | |
| ***Screen Top Depth:*** | |
| ***Screen End Depth:*** | |
| ***Screen Material:*** | 5 |
| ***Screen Depth UOM:*** | |
| ***Screen Diameter UOM:*** | |
| ***Screen Diameter:*** | |

***Results of Well Yield Testing***

| | |
|---|---|
| ***Pumping Test Method Desc:*** | |
| ***Pump Test ID:*** | 1000044342 |
| ***Pump Set At:*** | |
| ***Static Level:*** | |
| ***Final Level After Pumping:*** | |
| ***Recommended Pump Depth:*** | |
| ***Pumping Rate:*** | |
| ***Flowing Rate:*** | |
| ***Recommended Pump Rate:*** | |
| ***Levels UOM:*** | m |
| ***Rate UOM:*** | LPM |
| ***Water State After Test Code:*** | 0 |
| ***Water State After Test:*** | |
| ***Pumping Test Method:*** | 0 |
| ***Pumping Duration HR:*** | |
| ***Pumping Duration MIN:*** | |
| ***Flowing:*** | |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1000044350 |

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

**Layer:** 1
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1000044348
**Diameter:** 20.0
**Depth From:**
**Depth To:** 4.5
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**50** | **1 of 11** | **SE/178.9** | **59.9 / 0.00** | **Bel-Air Lexus Toyota Inc.**
**280 McArthur Avenue**
**Ottawa ON** | **CA**

**Certificate No:** 8681-5J3TCV
**Ref No:**
**Contaminants:**
**Application Year:** 2003
**Issue Date:** 1/31/2003
**Approval Type:** Air
**Status:** Approved
**Application Type:**
**Client Name:**
**Client Address:**
**Client City:**
**Client Postal Code:**
**Project Description:**
**Emission Control:**

**Address:**

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**50** | **2 of 11** | **SE/178.9** | **59.9 / 0.00** | **Bel-Air Automobiles Inc.**
**280 McArthur Ave**
**Ottawa ON** | **CA**

**Certificate No:** 4446-8JAJNZ
**Ref No:**
**Contaminants:**
**Application Year:** 2011
**Issue Date:** 6/30/2011
**Approval Type:** Air
**Status:** Approved
**Application Type:**
**Client Name:**
**Client Address:**
**Client City:**
**Client Postal Code:**
**Project Description:**
**Emission Control:**

**Address:**

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**50** | **3 of 11** | **SE/178.9** | **59.9 / 0.00** | **Bel-Air Lexus Toyota Inc.** | **EBR**

***280 McArthur Avenue Ottawa Ontario K1L 6P2 Ottawa ON***

| | | | |
|---|---|---|---|
| ***EBR Registry No:*** | IA02E0927 | ***Decision Posted:*** | |
| ***Ministry Ref No:*** | 7451-5CRNBQ | ***Exception Posted:*** | |
| ***Notice Type:*** | Instrument Decision | ***Bulletin Posted:*** | |
| ***Section:*** | | ***Appeal Posted:*** | |
| ***Notice Stage:*** | | ***Notice Date:*** | February 03, 2003 |
| ***Act 1:*** | | ***Proposal Date:*** | August 07, 2002 |
| ***Act 2:*** | | ***Year:*** | 2002 |
| ***Site Location Map:*** | | | |
| ***Instrument Type:*** | (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air) | | |
| ***Off Instrument Name:*** | | | |
| ***Posted By:*** | | | |
| ***Company Name:*** | Bel-Air Lexus Toyota Inc. | | |
| ***Site Address:*** | | | |
| ***Location Other:*** | | | |
| ***Proponent Name:*** | | | |
| ***Proponent Address:*** | 280 McArthur Avenue, Ottawa Ontario, K1L 6P2 | | |
| ***Comment Period:*** | | | |
| ***URL:*** | | | |
| ***Summary:*** | | | |

***Site Location Details:***

280 McArthur Avenue Ottawa Ontario K1L 6P2 Ottawa

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**50** ***4 of 11*** ***SE/178.9*** ***59.9 / 0.00*** ***Bel-Air Lexus Toyota Inc.*** ***EBR***
***280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA***
***ON***

| | | | |
|---|---|---|---|
| ***EBR Registry No:*** | 011-1660 | ***Decision Posted:*** | |
| ***Ministry Ref No:*** | 0550-8AZKZX | ***Exception Posted:*** | |
| ***Notice Type:*** | Instrument Decision | ***Bulletin Posted:*** | |
| ***Section:*** | | ***Appeal Posted:*** | |
| ***Notice Stage:*** | | ***Notice Date:*** | January 23, 2015 |
| ***Act 1:*** | | ***Proposal Date:*** | November 11, 2010 |
| ***Act 2:*** | | ***Year:*** | 2010 |
| ***Site Location Map:*** | | | |
| ***Instrument Type:*** | (EPA Part II.1-air) - Environmental Compliance Approval (project type: air) | | |
| ***Off Instrument Name:*** | | | |
| ***Posted By:*** | | | |
| ***Company Name:*** | Bel-Air Lexus Toyota Inc. | | |
| ***Site Address:*** | | | |
| ***Location Other:*** | | | |
| ***Proponent Name:*** | | | |
| ***Proponent Address:*** | 280 McArthur avenue, Ottawa Ontario, Canada K1L 6P2 | | |
| ***Comment Period:*** | | | |
| ***URL:*** | | | |
| ***Summary:*** | | | |

***Site Location Details:***

280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA

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**50** ***5 of 11*** ***SE/178.9*** ***59.9 / 0.00*** ***Bel-Air Automobiles Inc.*** ***EBR***
***280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA***

**EBR Registry No:** 011-2296
**Ministry Ref No:** 3365-8CLNAG
**Notice Type:** Instrument Decision
**Section:**
**Notice Stage:**
**Act 1:**
**Act 2:**
**Site Location Map:**
**Instrument Type:** (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
**Off Instrument Name:**
**Posted By:**
**Company Name:** Bel-Air Automobiles Inc.
**Site Address:**
**Location Other:**
**Proponent Name:**
**Proponent Address:** 280 McArthur avenue, Ottawa Ontario, Canada K1L 6P2
**Comment Period:**
**URL:**
**Summary:**

**Decision Posted:**
**Exception Posted:**
**Bulletin Posted:**
**Appeal Posted:**
**Notice Date:** July 06, 2011
**Proposal Date:** January 19, 2011
**Year:** 2011

**Site Location Details:**

280 McArthur Avenue Ottawa K1L 6P2 CITY OF OTTAWA

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**50** **6 of 11** **SE/178.9** **59.9 / 0.00** **Bel-Air Lexus Toyota Inc.**
**280 McArthur Avenue**
**Ottawa ON K1L 6P2** **ECA**

**Approval No:** 8681-5J3TCV
**Approval Date:** 2003-01-31
**Status:** Revoked and/or Replaced
**Record Type:** ECA
**Link Source:** IDS
**SWP Area Name:** Rideau Valley
**Approval Type:** ECA-AIR
**Project Type:** AIR
**Business Name:** Bel-Air Lexus Toyota Inc.
**Address:** 280 McArthur Avenue
**Full Address:**
**Full PDF Link:** https://www.accessenvironment.ene.gov.on.ca/instruments/7451-5CRNBQ-14.pdf
**PDF Site Location:**

**MOE District:** Ottawa
**City:**
**Longitude:** -75.65664
**Latitude:** 45.43131
**Geometry X:**
**Geometry Y:**

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**50** **7 of 11** **SE/178.9** **59.9 / 0.00** **Bel-Air Automobiles Inc.**
**280 McArthur Ave**
**Ottawa ON K1L 6P2** **ECA**

**Approval No:** 4446-8JAJNZ
**Approval Date:** 2011-06-30
**Status:** Approved
**Record Type:** ECA
**Link Source:** IDS
**SWP Area Name:** Rideau Valley
**Approval Type:** ECA-AIR
**Project Type:** AIR
**Business Name:** Bel-Air Automobiles Inc.
**Address:** 280 McArthur Ave
**Full Address:**
**Full PDF Link:** https://www.accessenvironment.ene.gov.on.ca/instruments/3365-8CLNAG-14.pdf
**PDF Site Location:**

**MOE District:** Ottawa
**City:**
**Longitude:** -75.65664
**Latitude:** 45.43131
**Geometry X:**
**Geometry Y:**

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 50 | 8 of 11 | SE/178.9 | 59.9 / 0.00 | 280 Mcarthur Ave<br>Ottawa ON K1L6P2 | EHS |

**Order No:** 20160926155
**Status:** C
**Report Type:** Standard Report
**Report Date:** 30-SEP-16
**Date Received:** 26-SEP-16
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.656643
**Y:** 45.4313

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 50 | 9 of 11 | SE/178.9 | 59.9 / 0.00 | GTA'S Finest Restoration Services (ottawa) Inc.<br>280 McArthur Ave<br>Ottawa ON K1L 6P2 | GEN |

**Generator No.:** ON3895795
**Years Reported:** 16

***Alternate Locations***

**Generator No:** ON3895795
**Generator Nm:** GTA'S FINEST RESTORATION SERVICES (OTTAWA) INC.
**Site Addr:** 280 MCARTHUR AVE
**City:** OTTAWA
**Reported Year(s):** 16

***Waste Reported***

**Waste Class:** 251 - OIL SKIMMINGS & SLUDGES
**Reported Years:** 16

***2016 Generator Info***

**NAICS Code 1:** 562910
**NAICS 1 Description:** Remediation Services
**Contaminated Fac:** N
**MHSW Facility:** N

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 50 | 10 of 11 | SE/178.9 | 59.9 / 0.00 | Alfred's White Rose Service<br>280 McArthur av<br>Eastview ON | HBAR |

**Province:** ON
**Year:** 1964
**Source:** Mights

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 50 | 11 of 11 | SE/178.9 | 59.9 / 0.00 | Bel-Air Automobiles<br>280 Mcarthur Av<br>Ottawa ON | HBAR |

**Province:** ON
**Year:** 1987
**Source:** Polks

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 51 | 1 of 1 | NE/179.8 | 59.9 / 0.00 | ON | WWIS |

| | | | |
|---|---|---|---|
| **Well ID:** | 7273415 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 10/17/2016 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z214955 | **Contractor:** | 7241 |
| **Tag:** | A190990 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273415.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 09/07/2016 |
| **Year Completed:** | 2016 |
| **Depth (m):** | 5.33 |
| **Latitude:** | 45.4342811214193 |
| **Longitude:** | -75.6565528772941 |
| **Point X:** | -75.65655271494843 |
| **Point Y:** | 45.434281114180536 |
| **Path:** | 727\7273415.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1006272840 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448646.00 |
| **Code OB Desc:** | | **North83:** | 5031405.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 09/07/2016 | **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:** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1006422377 |
| **Layer:** | 1 |
| **Color:** | 6 |

| | |
|---|---|
| ***General Color:*** | BROWN |
| ***Material 1:*** | 02 |
| ***Material 1 Desc:*** | TOPSOIL |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 85 |
| ***Material 3 Desc:*** | SOFT |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 0.3100000023841858 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422379 |
| ***Layer:*** | 3 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | 05 |
| ***Material 2 Desc:*** | CLAY |
| ***Material 3:*** | 66 |
| ***Material 3 Desc:*** | DENSE |
| ***Formation Top Depth:*** | 3.3499999046325684 |
| ***Formation End Depth:*** | 4.570000171661377 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422378 |
| ***Layer:*** | 2 |
| ***Color:*** | 6 |
| ***General Color:*** | BROWN |
| ***Material 1:*** | 28 |
| ***Material 1 Desc:*** | SAND |
| ***Material 2:*** | 05 |
| ***Material 2 Desc:*** | CLAY |
| ***Material 3:*** | 85 |
| ***Material 3 Desc:*** | SOFT |
| ***Formation Top Depth:*** | 0.3100000023841858 |
| ***Formation End Depth:*** | 3.3499999046325684 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422380 |
| ***Layer:*** | 4 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 92 |
| ***Material 3 Desc:*** | WEATHERED |
| ***Formation Top Depth:*** | 4.570000171661377 |
| ***Formation End Depth:*** | 5.329999923706055 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422390 |
| ***Layer:*** | 3 |
| ***Plug From:*** | 1.9800000190734863 |
| ***Plug To:*** | 5.329999923706055 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422388 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422389 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |
| ***Plug To:*** | 1.9800000190734863 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1006422387 |
| ***Method Construction Code:*** | 5 |
| ***Method Construction:*** | Air Percussion |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1006422376 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1006422383 |
| ***Layer:*** | 1 |
| ***Material:*** | 7 |
| ***Open Hole or Material:*** | OTHER |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.2799999713897705 |
| ***Casing Diameter:*** | 4.03000020980835 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1006422384 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 2.2799999713897705 |
| ***Screen End Depth:*** | 5.329999923706055 |

**Screen Material:** 7
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 4.820000171661377

***Water Details***

**Water ID:** 1006422382
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1006422381
**Diameter:** 11.430000305175781
**Depth From:** 0.0
**Depth To:** 5.329999923706055
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

---

**52** | **1 of 2** | **SSE/181.1** | **60.6 / 0.69** | **McArthur Av Shell Serv Sta**
**280 McArthur Av**
**Vanier ON** | **HBAR**

**Province:** ON
**Year:** 1971
**Source:** Mights

---

**52** | **2 of 2** | **SSE/181.1** | **60.6 / 0.69** | **Bel-Air Toyota Automobile**
**280 Mcarthur Av**
**Vanier ON** | **HBAR**

**Province:** ON
**Year:** 1987
**Source:** Polks

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**53** | **1 of 1** | **SSW/181.1** | **60.9 / 1.00** | **252 MCARTHUR AVE.**
**Ottawa ON** | **WWIS**

**Well ID:** 7221189
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:** 0
**Final Well Status:** Abandoned-Other
**Water Type:**
**Casing Material:**
**Audit No:** Z187727
**Tag:**
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 05/30/2014
**Selected Flag:** TRUE
**Abandonment Rec:** Yes
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221189.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 05/01/2014
**Year Completed:** 2014
**Depth (m):**
**Latitude:** 45.4312215890676
**Longitude:** -75.6579620117391
**Point X:** -75.6579618498246
**Point Y:** 45.43122158229807
**Path:** 722\7221189.pdf

***Bore Hole Information***

**Bore Hole ID:** 1004795855
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 05/01/2014
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448533.00
**North83:** 5031066.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

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

**Plug ID:** 1005169032
**Layer:** 2
**Plug From:** 0.9100000262260437
**Plug To:** 3.6600000858306885
**Plug Depth UOM:** m

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

**Plug ID:** 1005169031
**Layer:** 1
**Plug From:** 0.0
**Plug To:** 0.9100000262260437
**Plug Depth UOM:** m

***Method of Construction & Well Use***

**Method Construction ID:** 1005169030
**Method Construction Code:** 2
**Method Construction:** Rotary (Convent.)
**Other Method Construction:**

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

***Pipe Information***

***Pipe ID:*** 1005169021
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

***Casing ID:*** 1005169026
***Layer:*** 1
***Material:*** 5
***Open Hole or Material:*** PLASTIC
***Depth From:***
***Depth To:***
***Casing Diameter:*** 5.199999809265137
***Casing Diameter UOM:*** cm
***Casing Depth UOM:*** m

***Construction Record - Screen***

***Screen ID:*** 1005169027
***Layer:***
***Slot:***
***Screen Top Depth:***
***Screen End Depth:***
***Screen Material:***
***Screen Depth UOM:*** m
***Screen Diameter UOM:*** cm
***Screen Diameter:***

***Water Details***

***Water ID:*** 1005169025
***Layer:***
***Kind Code:***
***Kind:***
***Water Found Depth:***
***Water Found Depth UOM:*** m

***Hole Diameter***

***Hole ID:*** 1005169023
***Diameter:*** 10.920000076293945
***Depth From:*** 0.0
***Depth To:*** 2.140000104904175
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

***Hole Diameter***

***Hole ID:*** 1005169024
***Diameter:*** 5.199999809265137
***Depth From:*** 2.140000104904175
***Depth To:*** 3.6600000858306885
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

| | | | | | |
|---|---|---|---|---|---|
| 54 | *1 of 1* | *SSW/181.3* | *60.9 / 1.00* | ***252 MCARTHUR AVE.***<br>***Ottawa ON*** | ***WWIS*** |

| | | | |
|---|---|---|---|
| **Well ID:** | 7221195 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z186811 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221195.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 05/01/2014 |
| **Year Completed:** | 2014 |
| **Depth (m):** | |
| **Latitude:** | 45.4312215154291 |
| **Longitude:** | -75.6579747950442 |
| **Point X:** | -75.65797463284686 |
| **Point Y:** | 45.43122150791073 |
| **Path:** | 722\7221195.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1004795873 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448532.00 |
| **Code OB Desc:** | | **North83:** | 5031066.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/01/2014 | **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:** | | | |

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

| | |
|---|---|
| **Plug ID:** | 1005169117 |
| **Layer:** | 2 |
| **Plug From:** | 0.9100000262260437 |
| **Plug To:** | 2.740000009536743 |
| **Plug Depth UOM:** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169116 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.9100000262260437 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005169115 |
| ***Method Construction Code:*** | B |
| ***Method Construction:*** | Other Method |
| ***Other Method Construction:*** | HAND PULLED |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169107 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169111 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 1.2200000286102295 |
| ***Casing Diameter:*** | 2.609999895095825 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1005169112 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 1.2200000286102295 |
| ***Screen End Depth:*** | 2.740000009536743 |
| ***Screen Material:*** | 5 |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | 3.3399999141693115 |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1005169110 |
| ***Layer:*** | |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1005169109 |
| ***Diameter:*** | 2.609999895095825 |

**Depth From:** 0.0
**Depth To:** 2.740000009536743
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**55** | **1 of 1** | **NE/182.0** | **59.9 / 0.00** | **lot 6 ON** | **WWIS**

**Well ID:** 7429420
**Construction Date:**
**Use 1st:**
**Use 2nd:**
**Final Well Status:**
**Water Type:**
**Casing Material:**
**Audit No:** Z391860
**Tag:** A346621
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:** Yes
**Data Src:**
**Date Received:** 09/22/2022
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:** 006
**Concession:**
**Concession Name:** JG
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

***Additional Detail(s) (Map)***

**Bore Hole ID:** 1009215329
**Depth (m):**
**Year Completed:** 2022
**Well Completed Dt:** 07/13/2022
**Audit No:** Z391860
**Path:**

**Tag No:** A346621
**Contractor:** 7241
**Latitude:** 45.4343080498779
**Longitude:** -75.6565659744164
**Point Y:** 45.43430804302758
**Point X:** -75.65656581237866

***Bore Hole Information***

**Bore Hole ID:** 1009215329
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 07/13/2022
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448645.00
**North83:** 5031408.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

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**56** | **1 of 1** | **NE/182.6** | **59.9 / 0.00** | **Aristo Properties 315 Blake Blvd Ottawa ON K1L6L4** | **GEN**

**Generator No.:** ON3230403
**Years Reported:** 16,15

***Alternate Locations***

| | |
|---|---|
| ***Generator No:*** | ON3230403 |
| ***Generator Nm:*** | ARISTO PROPERTIES |
| ***Site Addr:*** | 315 BLAKE BLVD |
| ***City:*** | OTTAWA |
| ***Reported Year(s):*** | 16,15 |

***Waste Reported***

| | |
|---|---|
| ***Waste Class:*** | 251 - OIL SKIMMINGS & SLUDGES |
| ***Reported Years:*** | 16,15 |

***2016 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 531310 |
| ***NAICS 1 Description:*** | Real Estate Property Managers |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2015 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 531310 |
| ***NAICS 1 Description:*** | Real Estate Property Managers |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2015 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 450.0 | ***Waste Count:*** | 1 |

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**57** ***1 of 1*** ***NE/182.9*** ***59.9 / 0.00*** ***ON*** ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7441699 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 01/16/2023 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | Z380383 | ***Contractor:*** | 7241 |
| ***Tag:*** | A342593 | ***Form Version:*** | 7 |
| ***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:*** | VANIER CITY | | |
| ***Site Info:*** | | | |

***Additional Detail(s) (Map)***

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

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009383120 | **Tag No:** | A342593 |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2022 | **Latitude:** | 45.43429934316 |
| **Well Completed Dt:** | 07/08/2022 | **Longitude:** | -75.6565147340279 |
| **Audit No:** | Z380383 | **Point Y:** | 45.43429933633361 |
| **Path:** | | **Point X:** | -75.65651457159427 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009383120 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448649.00 |
| **Code OB Desc:** | | **North83:** | 5031407.00 |
| **Open Hole:** | | **Org CS:** | G83dd |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 07/08/2022 | **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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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 58 | 1 of 1 | NE/183.6 | 59.9 / 0.00 | 311-315 Blake Boulveard<br>Ottawa ON K1L 6L6 | EHS |

| | | | |
|---|---|---|---|
| **Order No:** | 22121200009 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | Ottawa (Vanier) |
| **Report Type:** | RSC Report (Urban) | **Client Prov/State:** | ON |
| **Report Date:** | 15-DEC-22 | **Search Radius (km):** | .3 |
| **Date Received:** | 12-DEC-22 | **X:** | -75.65631124 |
| **Previous Site Name:** | Apartments (circa 1950) | **Y:** | 45.43422608 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | City Directory; Aerial Photos | | |

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 59 | 1 of 2 | SSE/184.3 | 59.8 / -0.03 | Bel-Air Automobiles Inc.<br>280 McArthur Ave<br>Ottawa ON | CA |

| | |
|---|---|
| **Certificate No:** | |
| **Ref No:** | 0550-8AZKZX |
| **Contaminants:** | |
| **Application Year:** | 2011 |
| **Issue Date:** | |
| **Approval Type:** | Air |
| **Status:** | |
| **Application Type:** | |
| **Client Name:** | Bel-Air Automobiles Inc. |
| **Client Address:** | |
| **Client City:** | Ottawa |
| **Client Postal Code:** | |
| **Project Description:** | |
| **Emission Control:** | |

**Address:**

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 59 | 2 of 2 | SSE/184.3 | 59.8 / -0.03 | Burnie's Shell Service Station<br>280 McArthur avenue<br>Eastview ON | HBAR |

**Province:** ON
**Year:** 1967
**Source:** Mights

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 60 | 1 of 1 | SSW/184.9 | 60.9 / 1.00 | 252 MCARTHUR AVE.<br>Ottawa ON | WWIS |

**Well ID:** 7221193
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:** 0
**Final Well Status:** Abandoned-Other
**Water Type:**
**Casing Material:**
**Audit No:** Z187726
**Tag:**
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 05/30/2014
**Selected Flag:** TRUE
**Abandonment Rec:** Yes
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221193.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 05/01/2014
**Year Completed:** 2014
**Depth (m):**
**Latitude:** 45.4311856601041
**Longitude:** -75.6579488101023
**Point X:** -75.65794864819061
**Point Y:** 45.43118565292802
**Path:** 722\7221193.pdf

***Bore Hole Information***

**Bore Hole ID:** 1004795867
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 05/01/2014
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448534.00
**North83:** 5031062.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

***Supplier Comment:***

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

| | |
|---|---|
| ***Plug ID:*** | 1005169084 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.9100000262260437 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169085 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.9100000262260437 |
| ***Plug To:*** | 3.6600000858306885 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005169083 |
| ***Method Construction Code:*** | 2 |
| ***Method Construction:*** | Rotary (Convent.) |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169074 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169079 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | |
| ***Casing Diameter:*** | 5.199999809265137 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1005169080 |
| ***Layer:*** | |
| ***Slot:*** | |
| ***Screen Top Depth:*** | |
| ***Screen End Depth:*** | |
| ***Screen Material:*** | |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | |

***Water Details***

**Water ID:** 1005169078
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1005169076
**Diameter:** 10.920000076293945
**Depth From:** 0.0
**Depth To:** 2.130000114440918
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

***Hole Diameter***

**Hole ID:** 1005169077
**Diameter:** 5.199999809265137
**Depth From:** 2.130000114440918
**Depth To:** 3.6600000858306885
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**61** **1 of 1** **SSW/185.0** **60.9 / 1.00** **252 MCARTHUR AVE.**
**Ottawa ON**
**WWIS**

**Well ID:** 7221191
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:** 0
**Final Well Status:** Abandoned-Other
**Water Type:**
**Casing Material:**
**Audit No:** Z186813
**Tag:**
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** GLOUCESTER TOWNSHIP
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 05/30/2014
**Selected Flag:** TRUE
**Abandonment Rec:** Yes
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221191.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 05/01/2014
**Year Completed:** 2014
**Depth (m):**
**Latitude:** 45.4312203370195
**Longitude:** -75.6581793279186
**Point X:** -75.65817916569459
**Point Y:** 45.43122033032093
**Path:** 722\7221191.pdf

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1004795861 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448516.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031066.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 05/01/2014 | ***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:*** | | | |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169054 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.9100000262260437 |
| ***Plug To:*** | 3.6600000858306885 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005169053 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.9100000262260437 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005169052 |
| ***Method Construction Code:*** | 2 |
| ***Method Construction:*** | Rotary (Convent.) |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169043 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169048 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | |

| | |
|---|---|
| **Casing Diameter:** | 5.199999809265137 |
| **Casing Diameter UOM:** | cm |
| **Casing Depth UOM:** | m |

***Construction Record - Screen***

| | |
|---|---|
| **Screen ID:** | 1005169049 |
| **Layer:** | |
| **Slot:** | |
| **Screen Top Depth:** | |
| **Screen End Depth:** | |
| **Screen Material:** | |
| **Screen Depth UOM:** | m |
| **Screen Diameter UOM:** | cm |
| **Screen Diameter:** | |

***Water Details***

| | |
|---|---|
| **Water ID:** | 1005169047 |
| **Layer:** | |
| **Kind Code:** | |
| **Kind:** | |
| **Water Found Depth:** | |
| **Water Found Depth UOM:** | m |

***Hole Diameter***

| | |
|---|---|
| **Hole ID:** | 1005169046 |
| **Diameter:** | 5.260000228881836 |
| **Depth From:** | 2.140000104904175 |
| **Depth To:** | 3.059999942779541 |
| **Hole Depth UOM:** | m |
| **Hole Diameter UOM:** | cm |

***Hole Diameter***

| | |
|---|---|
| **Hole ID:** | 1005169045 |
| **Diameter:** | 10.920000076293945 |
| **Depth From:** | 0.0 |
| **Depth To:** | 2.140000104904175 |
| **Hole Depth UOM:** | m |
| **Hole Diameter UOM:** | cm |

---

**62** | ***1 of 1*** | ***SSW/186.9*** | ***60.9 / 1.00*** | ***252 MCARTHUR AVE. Ottawa ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7221194 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z187728 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:*** GLOUCESTER TOWNSHIP
***Site Info:***

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221194.pdf

***Additional Detail(s) (Map)***

***Well Completed Date:*** 05/01/2014
***Year Completed:*** 2014
***Depth (m):***
***Latitude:*** 45.4311676588038
***Longitude:*** -75.6579486009367
***Point X:*** -75.65794843888476
***Point Y:*** 45.43116765230152
***Path:*** 722\7221194.pdf

***Bore Hole Information***

***Bore Hole ID:*** 1004795870 ***Elevation:***
***DP2BR:*** ***Elevrc:***
***Spatial Status:*** ***Zone:*** 18
***Code OB:*** ***East83:*** 448534.00
***Code OB Desc:*** ***North83:*** 5031060.00
***Open Hole:*** ***Org CS:*** UTM83
***Cluster Kind:*** ***UTMRC:*** 4
***Date Completed:*** 05/01/2014 ***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:***

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

***Plug ID:*** 1005169099
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.9100000262260437
***Plug Depth UOM:*** m

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

***Plug ID:*** 1005169100
***Layer:*** 2
***Plug From:*** 0.9100000262260437
***Plug To:*** 3.6600000858306885
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1005169098
***Method Construction Code:*** 2
***Method Construction:*** Rotary (Convent.)
***Other Method Construction:***

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005169089 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005169094 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | |
| ***Depth To:*** | |
| ***Casing Diameter:*** | 5.199999809265137 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1005169095 |
| ***Layer:*** | |
| ***Slot:*** | |
| ***Screen Top Depth:*** | |
| ***Screen End Depth:*** | |
| ***Screen Material:*** | |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1005169093 |
| ***Layer:*** | |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1005169091 |
| ***Diameter:*** | 10.920000076293945 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.130000114440918 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1005169092 |
| ***Diameter:*** | 5.199999809265137 |
| ***Depth From:*** | 2.130000114440918 |
| ***Depth To:*** | 3.6600000858306885 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 63 | 1 of 2 | SE/187.2 | 59.9 / 0.00 | 292 Mcarthur Ave<br>Ottawa ON K1L 6P2 | EHS |

**Order No:** 20130125025
**Status:** C
**Report Type:** Standard Report
**Report Date:** 05-FEB-13
**Date Received:** 25-JAN-13
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:** Fire Insur. Maps and/or Site Plans

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.656257
**Y:** 45.431325

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 63 | 2 of 2 | SE/187.2 | 59.9 / 0.00 | NUCLEONICS SCIENTIFIC DEVICES<br>292 MCARTHUR AVE<br>VANIER ON K1L 6P2 | SCT |

**Scott S ID:**
**Latitude:**
**Longitude:**

***Historical Details***

**Established:** 1970
**Plant Size (ft²):**
**Employment:** 10

***Historical Details***

**Description:** RELAYS & INDUSTRIAL CONTROLS
**SIC/NAICS Code:** 3625

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 64 | 1 of 3 | NE/187.7 | 59.9 / 0.00 | 311 Blake Blvd<br>Ottawa ON K1L6L4 | EHS |

**Order No:** 20150508101
**Status:** C
**Report Type:** Custom Report
**Report Date:** 13-MAY-15
**Date Received:** 08-MAY-15
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.6563
**Y:** 45.434341

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 64 | 2 of 3 | NE/187.7 | 59.9 / 0.00 | 311 Blake Blvd Ottawa ON<br>Ottawa ON K1L 6L6 | EHS |

**Order No:** 24061800144
**Status:** C
**Report Type:** Standard Report
**Report Date:** 21-JUN-24
**Date Received:** 18-JUN-24
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.6564013
**Y:** 45.434306

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 64 | 3 of 3 | NE/187.7 | 59.9 / 0.00 | Aristo Properties<br>311 Blake Blvd<br>Ottawa ON K1L 6L6 | GEN |

**Generator No.:** ON5424457
**Years Reported:** 22

***Alternate Locations***

**Generator No:** ON5424457
**Generator Nm:** ARISTO PROPERTIES
**Site Addr:** 311 BLAKE BLVD
**City:** OTTAWA
**Reported Year(s):** 22

***Waste Reported***

**Waste Class:** 221 - LIGHT FUELS
**Reported Years:** 22

***2022 Generator Info***

**NAICS Code 1:** 541620
**NAICS 1 Description:** Environmental Consulting Services
**Contaminated Fac:** N
**MHSW Facility:** N

***2022 Manifest Summary***

**Waste Code:** 221
**Waste Description:** LIGHT FUELS
**Quantity (kg):** 790.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1.0

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**65** ***1 of 1*** ***NE/187.8*** ***59.9 / 0.00*** ***ON*** ***WWIS***

**Well ID:** 7445950
**Construction Date:**
**Use 1st:**
**Use 2nd:**
**Final Well Status:**
**Water Type:**
**Casing Material:**
**Audit No:** Z402972
**Tag:** A371064
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** OTTAWA CITY
**Site Info:**
**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:** Yes
**Data Src:**
**Date Received:** 03/15/2023
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

***Additional Detail(s) (Map)***

**Bore Hole ID:** 1009427421
**Depth (m):**
**Year Completed:** 2023
**Well Completed Dt:** 01/27/2023
**Audit No:** Z402972
**Tag No:** A371064
**Contractor:** 7241
**Latitude:** 45.4341489030415
**Longitude:** -75.6560655208604
**Point Y:** 45.43414889604182

| | | | |
|---|---|---|---|
| **Path:** | | **Point X:** | -75.65606535931674 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009427421 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448684.00 |
| **Code OB Desc:** | | **North83:** | 5031390.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 01/27/2023 | **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:** | | | |

**66** | ***1 of 1*** | ***NNE/189.2*** | ***59.9 / 0.00*** | ***ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7273416 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 10/17/2016 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z214956 | **Contractor:** | 7241 |
| **Tag:** | A190989 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273416.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 09/07/2016 |
| **Year Completed:** | 2016 |
| **Depth (m):** | 5.33 |
| **Latitude:** | 45.4343712013796 |
| **Longitude:** | -75.6565411369989 |
| **Point X:** | -75.65654097486222 |
| **Point Y:** | 45.43437119423822 |
| **Path:** | 727\7273416.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1006272846 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |

| | | | |
|---|---|---|---|
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448647.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031415.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 09/07/2016 | ***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:*** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422406 |
| ***Layer:*** | 1 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 11 |
| ***Material 1 Desc:*** | GRAVEL |
| ***Material 2:*** | 28 |
| ***Material 2 Desc:*** | SAND |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 0.3100000023841858 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422409 |
| ***Layer:*** | 4 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 92 |
| ***Material 3 Desc:*** | WEATHERED |
| ***Formation Top Depth:*** | 4.570000171661377 |
| ***Formation End Depth:*** | 5.329999923706055 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422408 |
| ***Layer:*** | 3 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | 05 |
| ***Material 2 Desc:*** | CLAY |
| ***Material 3:*** | 66 |
| ***Material 3 Desc:*** | DENSE |
| ***Formation Top Depth:*** | 3.3499999046325684 |

***Formation End Depth:*** 4.570000171661377
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1006422407
***Layer:*** 2
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 11
***Material 2 Desc:*** GRAVEL
***Material 3:*** 85
***Material 3 Desc:*** SOFT
***Formation Top Depth:*** 0.3100000023841858
***Formation End Depth:*** 3.3499999046325684
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1006422417
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.3100000023841858
***Plug Depth UOM:*** m

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

***Plug ID:*** 1006422419
***Layer:*** 3
***Plug From:*** 1.9800000190734863
***Plug To:*** 5.329999923706055
***Plug Depth UOM:*** m

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

***Plug ID:*** 1006422418
***Layer:*** 2
***Plug From:*** 0.3100000023841858
***Plug To:*** 1.9800000190734863
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1006422416
***Method Construction Code:*** 5
***Method Construction:*** Air Percussion
***Other Method Construction:***

***Pipe Information***

***Pipe ID:*** 1006422405
***Casing No:*** 0
***Comment:***
***Alt Name:***

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1006422412 |
| ***Layer:*** | 1 |
| ***Material:*** | 7 |
| ***Open Hole or Material:*** | OTHER |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.2799999713897705 |
| ***Casing Diameter:*** | 4.03000020980835 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1006422413 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 2.2799999713897705 |
| ***Screen End Depth:*** | 5.329999923706055 |
| ***Screen Material:*** | 7 |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | 4.820000171661377 |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1006422411 |
| ***Layer:*** | |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1006422410 |
| ***Diameter:*** | 11.430000305175781 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 5.329999923706055 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

**67** ***1 of 1*** ***SSW/191.2*** ***60.9 / 1.00*** ***ON*** ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7452518 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 06/21/2023 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | Yes |
| ***Audit No:*** | Z408566 | ***Contractor:*** | 7241 |
| ***Tag:*** | | ***Form Version:*** | 7 |
| ***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:***

***Additional Detail(s) (Map)***

***Bore Hole ID:*** 1009479582 ***Tag No:***
***Depth (m):*** ***Contractor:*** 7241
***Year Completed:*** 2023 ***Latitude:*** 45.4311574797923
***Well Completed Dt:*** 05/17/2023 ***Longitude:*** -75.6581530290024
***Audit No:*** Z408566 ***Point Y:*** 45.431157473134235
***Path:*** ***Point X:*** -75.65815286663039

***Bore Hole Information***

***Bore Hole ID:*** 1009479582 ***Elevation:***
***DP2BR:*** ***Elevrc:***
***Spatial Status:*** ***Zone:*** 18
***Code OB:*** ***East83:*** 448518.00
***Code OB Desc:*** ***North83:*** 5031059.00
***Open Hole:*** ***Org CS:*** UTM83
***Cluster Kind:*** ***UTMRC:*** 4
***Date Completed:*** 05/17/2023 ***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:***

---

**68** ***1 of 1*** ***SSW/193.7*** ***60.9 / 1.00*** ***ON*** ***WWIS***

***Well ID:*** 7452521 ***Flowing (Y/N):***
***Construction Date:*** ***Flow Rate:***
***Use 1st:*** ***Data Entry Status:*** Yes
***Use 2nd:*** ***Data Src:***
***Final Well Status:*** ***Date Received:*** 06/21/2023
***Water Type:*** ***Selected Flag:*** TRUE
***Casing Material:*** ***Abandonment Rec:*** Yes
***Audit No:*** Z408564 ***Contractor:*** 7241
***Tag:*** ***Form Version:*** 7
***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:***

***Additional Detail(s) (Map)***

***Bore Hole ID:*** 1009479591 ***Tag No:***
***Depth (m):*** ***Contractor:*** 7241
***Year Completed:*** 2023 ***Latitude:*** 45.4311480371628

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

| | | | |
|---|---|---|---|
| **Well Completed Dt:** | 05/17/2023 | **Longitude:** | -75.658229624115 |
| **Audit No:** | Z408564 | **Point Y:** | 45.43114803027483 |
| **Path:** | | **Point X:** | -75.6582294623568 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479591 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448512.00 |
| **Code OB Desc:** | | **North83:** | 5031058.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/17/2023 | **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:** | | | |

| | | | | | |
|---|---|---|---|---|---|
| 69 | *1 of 1* | *ESE/194.5* | *58.9 / -1.00* | ***Aqua Drugs Limited***<br>***311 MCARTHUR AVENUE Suite 105***<br>***VANIER ON K1L 6P1*** | ***GEN*** |

| | |
|---|---|
| **Generator No.:** | ON2532700 |
| **Years Reported:** | 25,24,23,22,21,20,19,18,17,16,15,14,12,09,08,07,06,05,04,03,01,00,99 |

***Alternate Locations***

| | |
|---|---|
| **Generator No:** | ON2532700 |
| **Generator Nm:** | PARKWAY PHARMACY |
| **Site Addr:** | 311 MCARTHUR AVENUE |
| **City:** | VANIER |
| **Reported Year(s):** | 01,00,99 |

| | |
|---|---|
| **Generator No:** | ON2532700 |
| **Generator Nm:** | ONTARIO ADDICTION TREATMENT CENTRE |
| **Site Addr:** | CATP OTTAWA, 311 MCARTHUR AVENUE |
| **City:** | VANIER |
| **Reported Year(s):** | 25,24,23 |

| | |
|---|---|
| **Generator No:** | ON2532700 |
| **Generator Nm:** | AQUA DRUGS |
| **Site Addr:** | 311 MCARTHUR AVENUE |
| **City:** | VANIER |
| **Reported Year(s):** | 17,16,15 |

| | |
|---|---|
| **Generator No:** | ON2532700 |
| **Generator Nm:** | PARKWAY PHARMACY |
| **Site Addr:** | 68235 ONTARIO LIMITED |
| **City:** | VANIER |
| **Reported Year(s):** | 09,08,07,06,05,04,03 |

| | |
|---|---|
| **Generator No:** | ON2532700 |
| **Generator Nm:** | AQUA DRUGS LIMITED |
| **Site Addr:** | 311 MCARTHUR AVENUE |
| **City:** | VANIER |
| **Reported Year(s):** | 22,21,20,19,18 |

| | |
|---|---|
| **Generator No:** | ON2532700 |

**Generator Nm:** DEDICATED NATIONAL PHARMACY INC.
**Site Addr:** 311 MCARTHUR AVENUE
**City:** VANIER
**Reported Year(s):** 14,12

***2025 Generator Info***

***Waste Reported***

**Waste Class:** 312 - PATHOLOGICAL WASTES
**Reported Years:** 24,23,22,21,20,19,18,17,16,15,14,12,09,08,07,06,05,01,00,99

**Waste Class:** 261 - PHARMACEUTICALS
**Reported Years:** 24,23,22,21,20,19,18,17,16,15,14,12,09,08,07,06,05,01,00,99

***2025 Waste Info***

**Waste Code:** 261
**Waste Description:** Pharmaceuticals
**Waste Char Cd:** A
**Waste Char Desc:** Acutely Hazardous Waste Chem.

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

***2024 Generator Info***

**NAICS Code:** 414510
**NAICS Description:** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
**Contamin'd Fac:** No
**MHSW Facility:** No

***2024 Manifest Summary***

**Waste Code:** 261
**Waste Description:** Pharmaceuticals
**Qty Received (kg):** 2610.8199999999997
**Waste Char Code:** A
**Waste Char Desc:** Acutely Hazardous Waste Chem.
**Waste Count:** 47

**Waste Code:** 261
**Waste Description:** Pharmaceuticals
**Qty Received (kg):** 163.46
**Waste Char Code:** A
**Waste Char Desc:** Acutely Hazardous Waste Chem.
**Waste Count:** 1

**Waste Code:** 312
**Waste Description:** Pathological Wastes
**Qty Received (kg):** 34.2
**Waste Char Code:** P
**Waste Char Desc:** Pathological
**Waste Count:** 12

***2023 Generator Info***

**NAICS Code:** 414510
**NAICS Description:** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
**Contamin'd Fac:** No
**MHSW Facility:** No

***2023 Manifest Summary***

**Waste Code:** 312
**Waste Description:** Pathological Wastes
**Qty Received (kg):** 33.68
**Waste Char Code:** P
**Waste Char Desc:** Pathological
**Waste Count:** 1

**Waste Code:** 261
**Waste Description:** Pharmaceuticals
**Waste Char Code:** A
**Waste Char Desc:** Acutely Hazardous Waste Chem.

| | | | |
|---|---|---|---|
| ***Qty Received (kg):*** | 1430.0600000000002 | ***Waste Count:*** | 23 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | Pharmaceuticals | ***Waste Char Desc:*** | Acutely Hazardous Waste Chem. |
| ***Qty Received (kg):*** | 0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | Pharmaceuticals | ***Waste Char Desc:*** | Acutely Hazardous Waste Chem. |
| ***Qty Received (kg):*** | 760.7599999999999 | ***Waste Count:*** | 9 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | Pathological Wastes | ***Waste Char Desc:*** | Pathological |
| ***Qty Received (kg):*** | 1 | ***Waste Count:*** | 1 |

***2022 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2022 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 182.59 | ***Waste Count:*** | 2.0 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1618.47 | ***Waste Count:*** | 19.0 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 97.75 | ***Waste Count:*** | 1.0 |

***2021 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2021 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 97.08 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 173.77 | ***Waste Count:*** | 7 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1674.61 | ***Waste Count:*** | 22 |

***2020 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2020 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 66.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 65.4 | ***Waste Count:*** | 9 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 219.8 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 11.1 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 258.2 | ***Waste Count:*** | 3 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1382.6 | ***Waste Count:*** | 10 |

***2019 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2019 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1542.0 | ***Waste Count:*** | 10 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 26.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 120.0 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 231.0 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 306.0 | ***Waste Count:*** | 2 |

***2018 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2018 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1862.56 | ***Waste Count:*** | 11 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 206.54 | ***Waste Count:*** | 4 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 26.0 | ***Waste Count:*** | 2 |

***2017 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2017 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1821.12 | ***Waste Count:*** | 12 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 38.7 | ***Waste Count:*** | 4 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 35.0 | ***Waste Count:*** | 2 |

***2016 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 414510 |
| ***NAICS 1 Description:*** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2016 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 1040.68 | ***Waste Count:*** | 11 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 130.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |
| ***Waste Description:*** | PHARMACEUTICALS | ***Waste Char Desc:*** | ACUTELY HAZARDOUS WASTE CHEM. |
| ***Quantity (kg):*** | 184.6 | ***Waste Count:*** | 2 |
| ***Waste Code:*** | 312 | ***Waste Char Code:*** | P |
| ***Waste Description:*** | PATHOLOGICAL WASTES | ***Waste Char Desc:*** | PATHOLOGICAL |
| ***Quantity (kg):*** | 20.82 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 261 | ***Waste Char Code:*** | A |

| | | | |
|---|---|---|---|
| **Waste Description:** | PHARMACEUTICALS | **Waste Char Desc:** | ACUTELY HAZARDOUS WASTE CHEM. |
| **Quantity (kg):** | 54.0 | **Waste Count:** | 1 |

***2015 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 414510 |
| **NAICS 1 Description:** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2015 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 261 | **Waste Char Code:** | A |
| **Waste Description:** | PHARMACEUTICALS | **Waste Char Desc:** | ACUTELY HAZARDOUS WASTE CHEM. |
| **Quantity (kg):** | 341.1 | **Waste Count:** | 3 |
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 21.5 | **Waste Count:** | 1 |
| **Waste Code:** | 261 | **Waste Char Code:** | A |
| **Waste Description:** | PHARMACEUTICALS | **Waste Char Desc:** | ACUTELY HAZARDOUS WASTE CHEM. |
| **Quantity (kg):** | 1091.2 | **Waste Count:** | 10 |

***2014 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 414510 |
| **NAICS 1 Description:** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2014 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 261 | **Waste Char Code:** | A |
| **Waste Description:** | PHARMACEUTICALS | **Waste Char Desc:** | ACUTELY HAZARDOUS WASTE CHEM. |
| **Quantity (kg):** | 140.7 | **Waste Count:** | 1 |
| **Waste Code:** | 261 | **Waste Char Code:** | A |
| **Waste Description:** | PHARMACEUTICALS | **Waste Char Desc:** | ACUTELY HAZARDOUS WASTE CHEM. |
| **Quantity (kg):** | 574.28 | **Waste Count:** | 6 |
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 30.3 | **Waste Count:** | 3 |

***2012 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 414510 |
| **NAICS 1 Description:** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| **Contaminated Fac:** | N |
| **MHSW Facility:** | N |

***2009 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 414510 |
| **NAICS 1 Description:** | Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors |
| **Contaminated Facility:** | N |
| **MHSW Facility:** | N |

***2008 Generator Info***

***NAICS Code 1:*** 414510
***NAICS 1 Description:*** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2008 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 88.0
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 1

***Waste Code:*** 261
***Waste Description:*** PHARMACEUTICALS
***Quantity (kg):*** 51.0
***Waste Char Code:*** A
***Waste Char Desc:*** ACUTELY HAZARDOUS WASTE CHEM.
***Waste Count:*** 1

***2007 Generator Info***

***NAICS Code 1:*** 414510
***NAICS 1 Description:*** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
***Contaminated Facility:***
***MHSW Facility:***

***2007 Manifest Summary***

***Waste Code:*** 261
***Waste Description:*** PHARMACEUTICALS
***Quantity (kg):*** 51.0
***Waste Char Code:*** A
***Waste Char Desc:*** ACUTELY HAZARDOUS WASTE CHEM.
***Waste Count:*** 1

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 88.0
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 1

***2006 Generator Info***

***NAICS Code 1:*** 414510
***NAICS 1 Description:*** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
***Contaminated Facility:***
***MHSW Facility:***

***2006 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 140.0
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 2

***Waste Code:*** 261
***Waste Description:*** PHARMACEUTICALS
***Quantity (kg):*** 160.0
***Waste Char Code:*** A
***Waste Char Desc:*** ACUTELY HAZARDOUS WASTE CHEM.
***Waste Count:*** 2

***2005 Generator Info***

***NAICS Code 1:*** 414510
***NAICS 1 Description:*** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
***Contaminated Facility:***
***MHSW Facility:***

***2004 Generator Info***

***NAICS Code 1:*** 414510

**NAICS 1 Description:** Pharmaceuticals and Pharmacy Supplies Wholesaler-Distributors
**Contaminated Facility:**
**MHSW Facility:**

***2003 Generator Info***

**NAICS Code 1:**
**NAICS 1 Description:**
**Contaminated Facility:**
**MHSW Facility:**

***2001 Generator Info***

**SIC Code:** 6031 **SIC Description:** PHARMACIES

***2000 Generator Info***

**SIC Code:** 6031 **SIC Description:** PHARMACIES

***1999 Generator Info***

**SIC Code:** 6031 **SIC Description:** PHARMACIES

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**70** **1 of 1** **NE/194.8** **59.9 / 0.00** **ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7273417 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 10/17/2016 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z214957 | **Contractor:** | 7241 |
| **Tag:** | A190988 | **Form Version:** | 7 |
| **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:** GLOUCESTER TOWNSHIP
**Site Info:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273417.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 09/07/2016
**Year Completed:** 2016
**Depth (m):** 5.33
**Latitude:** 45.434327740959
**Longitude:** -75.6562721509327
**Point X:** -75.65627198881636
**Point Y:** 45.43432773392625
**Path:** 727\7273417.pdf

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1006272849 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448668.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031410.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 09/07/2016 | ***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:*** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422435 |
| ***Layer:*** | 1 |
| ***Color:*** | 2 |
| ***General Color:*** | GREY |
| ***Material 1:*** | 11 |
| ***Material 1 Desc:*** | GRAVEL |
| ***Material 2:*** | 28 |
| ***Material 2 Desc:*** | SAND |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 0.3100000023841858 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422437 |
| ***Layer:*** | 3 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | 05 |
| ***Material 2 Desc:*** | CLAY |
| ***Material 3:*** | 66 |
| ***Material 3 Desc:*** | DENSE |
| ***Formation Top Depth:*** | 3.0999999046325684 |
| ***Formation End Depth:*** | 4.570000171661377 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422438 |
| ***Layer:*** | 4 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | |

***Material 2 Desc:***
***Material 3:*** 92
***Material 3 Desc:*** WEATHERED
***Formation Top Depth:*** 4.570000171661377
***Formation End Depth:*** 5.329999923706055
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1006422436
***Layer:*** 2
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 11
***Material 2 Desc:*** GRAVEL
***Material 3:*** 85
***Material 3 Desc:*** SOFT
***Formation Top Depth:*** 0.3100000023841858
***Formation End Depth:*** 3.0999999046325684
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1006422448
***Layer:*** 3
***Plug From:*** 1.9800000190734863
***Plug To:*** 5.329999923706055
***Plug Depth UOM:*** m

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

***Plug ID:*** 1006422446
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.3100000023841858
***Plug Depth UOM:*** m

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

***Plug ID:*** 1006422447
***Layer:*** 2
***Plug From:*** 0.3100000023841858
***Plug To:*** 1.9800000190734863
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

***Method Construction ID:*** 1006422445
***Method Construction Code:*** 5
***Method Construction:*** Air Percussion
***Other Method Construction:***

***Pipe Information***

**Pipe ID:** 1006422434
**Casing No:** 0
**Comment:**
**Alt Name:**

***Construction Record - Casing***

**Casing ID:** 1006422441
**Layer:** 1
**Material:** 7
**Open Hole or Material:** OTHER
**Depth From:** 0.0
**Depth To:** 2.2799999713897705
**Casing Diameter:** 4.03000020980835
**Casing Diameter UOM:** cm
**Casing Depth UOM:** m

***Construction Record - Screen***

**Screen ID:** 1006422442
**Layer:** 1
**Slot:** 10
**Screen Top Depth:** 2.2799999713897705
**Screen End Depth:** 5.329999923706055
**Screen Material:** 7
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 4.820000171661377

***Water Details***

**Water ID:** 1006422440
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1006422439
**Diameter:** 11.430000305175781
**Depth From:** 0.0
**Depth To:** 5.329999923706055
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

---

**71** | **1 of 3** | **ESE/195.0** | **58.9 / -1.00** | **311 Mcarthur Ave Ottawa ON K1L8M3** | **EHS**

**Order No:** 20130729020
**Status:** C
**Report Type:** Custom Report
**Report Date:** 02-AUG-13
**Date Received:** 29-JUL-13
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:** Fire Insur. Maps and/or Site Plans

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.655275
**Y:** 45.432128

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 71 | 2 of 3 | ESE/195.0 | 58.9 / -1.00 | 311 McArthur Avenue Ottawa Ontario<br>Vanier ON K1L 8M3 | EHS |

**Order No:** 20181116019
**Status:** C
**Report Type:** Standard Report
**Report Date:** 21-NOV-18
**Date Received:** 16-NOV-18
**Previous Site Name:**
**Lot/Building Size:**
**Additional Info Ordered:**

**Nearest Intersection:**
**Municipality:**
**Client Prov/State:** ON
**Search Radius (km):** .25
**X:** -75.655321
**Y:** 45.431986

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 71 | 3 of 3 | ESE/195.0 | 58.9 / -1.00 | CARE MEDICS<br>311 MCARTHUR AVE UNIT 103<br>OTTAWA ON K1L8M3 | GEN |

**Generator No.:** ON5595507
**Years Reported:** 22,21,20,19,18,17,16,15,14,13,12,11,10

***Alternate Locations***

**Generator No:** ON5595507
**Generator Nm:** CARE MEDICS
**Site Addr:** 311 MCARTHUR AVE
**City:** OTTAWA
**Reported Year(s):** 22,21,20,19,18,17,16,15,14,13,12,11,10

***Waste Reported***

**Waste Class:** 312 - PATHOLOGICAL WASTES
**Reported Years:** 22,21,20,19,18,17,16,15,14,13,12,11,10

***2022 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2022 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 19.29

**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 3.0

***2021 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2021 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 25.13

**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 4

***2020 Generator Info***

***NAICS Code 1:*** 621110
***NAICS 1 Description:*** Offices of Physicians
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2020 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 3.0
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 1

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 17.42
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 2

***2019 Generator Info***

***NAICS Code 1:*** 621110
***NAICS 1 Description:*** Offices of Physicians
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2019 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 32.0
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 5

***2018 Generator Info***

***NAICS Code 1:*** 621110
***NAICS 1 Description:*** Offices of Physicians
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2018 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 21.2
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 4

***2017 Generator Info***

***NAICS Code 1:*** 621110
***NAICS 1 Description:*** Offices of Physicians
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2017 Manifest Summary***

***Waste Code:*** 312
***Waste Description:*** PATHOLOGICAL WASTES
***Quantity (kg):*** 17.7
***Waste Char Code:*** P
***Waste Char Desc:*** PATHOLOGICAL
***Waste Count:*** 4

***2016 Generator Info***

***NAICS Code 1:*** 621110

**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2016 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 27.04
**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 3

***2015 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2015 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 16.86
**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 3

***2014 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2014 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 27.2
**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 4

***2013 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2013 Manifest Summary***

**Waste Code:** 312
**Waste Description:** PATHOLOGICAL WASTES
**Quantity (kg):** 31
**Waste Char Code:** P
**Waste Char Desc:** PATHOLOGICAL
**Waste Count:** 3

***2012 Generator Info***

**NAICS Code 1:** 621110
**NAICS 1 Description:** Offices of Physicians
**Contaminated Fac:** N
**MHSW Facility:** N

***2012 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 15.0 | **Waste Count:** | 2 |
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 12.4 | **Waste Count:** | 2 |

***2011 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 621110 |
| **NAICS 1 Description:** | Offices of Physicians |
| **Contaminated Facility:** | N |
| **MHSW Facility:** | N |

***2011 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 23 | **Waste Count:** | 4 |

***2010 Generator Info***

| | |
|---|---|
| **NAICS Code 1:** | 621110 |
| **NAICS 1 Description:** | Offices of Physicians |
| **Contaminated Facility:** | N |
| **MHSW Facility:** | N |

***2010 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 312 | **Waste Char Code:** | P |
| **Waste Description:** | PATHOLOGICAL WASTES | **Waste Char Desc:** | PATHOLOGICAL |
| **Quantity (kg):** | 40 | **Waste Count:** | 3 |

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**72** | ***1 of 1*** | ***NE/196.1*** | ***59.9 / 0.00*** | ***lot 6 ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7429419 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 09/22/2022 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z391861 | **Contractor:** | 7241 |
| **Tag:** | A346622 | **Form Version:** | 7 |
| **Constructn Method:** | | **Owner:** | |
| **Elevation (m):** | | **County:** | OTTAWA-CARLETON |
| **Elevatn Reliabilty:** | | **Lot:** | 006 |
| **Depth to Bedrock:** | | **Concession:** | |
| **Well Depth:** | | **Concession Name:** | JG |
| **Overburden/Bedrock:** | | **Easting NAD83:** | |
| **Pump Rate:** | | **Northing NAD83:** | |
| **Static Water Level:** | | **Zone:** | |
| **Clear/Cloudy:** | | **UTM Reliability:** | |
| **Municipality:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/742\7429419.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 07/13/2022
**Year Completed:** 2022
**Depth (m):**
**Latitude:** 45.4343723034584
**Longitude:** -75.6563493766962
**Point X:** -75.6563492151553
**Point Y:** 45.43437229611828
**Path:** 742\7429419.pdf

***Bore Hole Information***

**Bore Hole ID:** 1009215326
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 07/13/2022
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448662.00
**North83:** 5031415.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

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**73** | ***1 of 1*** | ***NE/196.9*** | ***59.9 / 0.00*** | ***ON*** | ***WWIS***

**Well ID:** 7441838
**Construction Date:**
**Use 1st:**
**Use 2nd:**
**Final Well Status:**
**Water Type:**
**Casing Material:**
**Audit No:** Z403006
**Tag:** A370997
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** VANIER CITY
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:** Yes
**Data Src:**
**Date Received:** 02/07/2023
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

***Additional Detail(s) (Map)***

**Bore Hole ID:** 1009384040
**Depth (m):**
**Year Completed:** 2023
**Well Completed Dt:** 01/17/2023
**Audit No:** Z403006
**Path:**

**Tag No:** A370997
**Contractor:** 7241
**Latitude:** 45.4343102537946
**Longitude:** -75.6561824542297
**Point Y:** 45.43431024742051
**Point X:** -75.6561822920665

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009384040 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448675.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031408.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 01/17/2023 | ***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:*** | | | |

**74** | ***1 of 1*** | ***NE/199.2*** | ***59.9 / 0.00*** | ***315 BLAKE BLVD. OTTAWA ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7250248 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | Monitoring and Test Hole | ***Data Entry Status:*** | |
| ***Use 2nd:*** | 0 | ***Data Src:*** | |
| ***Final Well Status:*** | Observation Wells | ***Date Received:*** | 10/16/2015 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | Z214865 | ***Contractor:*** | 7241 |
| ***Tag:*** | A186561 | ***Form Version:*** | 7 |
| ***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:*** | GLOUCESTER TOWNSHIP | | |
| ***Site Info:*** | | | |

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/725\7250248.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 09/03/2015 |
| ***Year Completed:*** | 2015 |
| ***Depth (m):*** | 6.71 |
| ***Latitude:*** | 45.4343283285331 |
| ***Longitude:*** | -75.6561698788456 |
| ***Point X:*** | -75.65616971655346 |
| ***Point Y:*** | 45.434328322058356 |
| ***Path:*** | 725\7250248.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1005746907 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448676.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031410.00 |

**Open Hole:**
**Cluster Kind:**
**Date Completed:** 09/03/2015
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1005777718
**Layer:** 2
**Color:** 6
**General Color:** BROWN
**Material 1:** 28
**Material 1 Desc:** SAND
**Material 2:** 11
**Material 2 Desc:** GRAVEL
**Material 3:** 79
**Material 3 Desc:** PACKED
**Formation Top Depth:** 0.6100000143051147
**Formation End Depth:** 3.0999999046325684
**Formation End Depth UOM:** m

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1005777717
**Layer:** 1
**Color:** 2
**General Color:** GREY
**Material 1:** 11
**Material 1 Desc:** GRAVEL
**Material 2:** 77
**Material 2 Desc:** LOOSE
**Material 3:**
**Material 3 Desc:**
**Formation Top Depth:** 0.0
**Formation End Depth:** 0.6100000143051147
**Formation End Depth UOM:** m

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1005777719
**Layer:** 3
**Color:**
**General Color:**
**Material 1:**
**Material 1 Desc:**
**Material 2:**
**Material 2 Desc:**
**Material 3:** 73
**Material 3 Desc:** HARD
**Formation Top Depth:** 3.0999999046325684
**Formation End Depth:** 6.710000038146973
**Formation End Depth UOM:** m

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

| | |
|---|---|
| ***Plug ID:*** | 1005777729 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |
| ***Plug To:*** | 3.0999999046325684 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005777728 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1005777730 |
| ***Layer:*** | 3 |
| ***Plug From:*** | 3.0999999046325684 |
| ***Plug To:*** | 6.710000038146973 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1005777727 |
| ***Method Construction Code:*** | D |
| ***Method Construction:*** | Direct Push |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1005777716 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1005777723 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 3.6600000858306885 |
| ***Casing Diameter:*** | 4.03000020980835 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1005777724 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 3.6600000858306885 |

**Screen End Depth:**
**Screen Material:** 5
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 4.820000171661377

***Water Details***

**Water ID:** 1005777722
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1005777721
**Diameter:** 5.710000038146973
**Depth From:** 3.0999999046325684
**Depth To:** 6.710000038146973
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

***Hole Diameter***

**Hole ID:** 1005777720
**Diameter:** 8.25
**Depth From:** 0.0
**Depth To:** 3.0999999046325684
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

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**75** **1 of 1** **NE/201.1** **59.9 / 0.00** **ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7273418 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 10/17/2016 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z214958 | **Contractor:** | 7241 |
| **Tag:** | A190987 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/727\7273418.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 09/07/2016

**Year Completed:** 2016
**Depth (m):** 5.33
**Latitude:** 45.4343374760608
**Longitude:** -75.6561444151309
**Point X:** -75.65614425291609
**Point Y:** 45.434337469374064
**Path:** 727\7273418.pdf

***Bore Hole Information***

**Bore Hole ID:** 1006272852
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 09/07/2016
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448678.00
**North83:** 5031411.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1006422466
**Layer:** 2
**Color:** 6
**General Color:** BROWN
**Material 1:** 28
**Material 1 Desc:** SAND
**Material 2:** 11
**Material 2 Desc:** GRAVEL
**Material 3:** 85
**Material 3 Desc:** SOFT
**Formation Top Depth:** 0.3100000023841858
**Formation End Depth:** 3.0999999046325684
**Formation End Depth UOM:** m

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1006422465
**Layer:** 1
**Color:** 2
**General Color:** GREY
**Material 1:** 11
**Material 1 Desc:** GRAVEL
**Material 2:** 28
**Material 2 Desc:** SAND
**Material 3:** 77
**Material 3 Desc:** LOOSE
**Formation Top Depth:** 0.0
**Formation End Depth:** 0.3100000023841858
**Formation End Depth UOM:** m

***Overburden and Bedrock***

***Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422467 |
| ***Layer:*** | 3 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | 05 |
| ***Material 2 Desc:*** | CLAY |
| ***Material 3:*** | 66 |
| ***Material 3 Desc:*** | DENSE |
| ***Formation Top Depth:*** | 3.0999999046325684 |
| ***Formation End Depth:*** | 4.570000171661377 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1006422468 |
| ***Layer:*** | 4 |
| ***Color:*** | 8 |
| ***General Color:*** | BLACK |
| ***Material 1:*** | 17 |
| ***Material 1 Desc:*** | SHALE |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 92 |
| ***Material 3 Desc:*** | WEATHERED |
| ***Formation Top Depth:*** | 4.570000171661377 |
| ***Formation End Depth:*** | 5.329999923706055 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422476 |
| ***Layer:*** | 3 |
| ***Plug From:*** | 1.9800000190734863 |
| ***Plug To:*** | 5.329999923706055 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422474 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.3100000023841858 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1006422475 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.3100000023841858 |
| ***Plug To:*** | 1.9800000190734863 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

**Method Construction ID:** 1006422473
**Method Construction Code:** 5
**Method Construction:** Air Percussion
**Other Method Construction:**

***Pipe Information***

**Pipe ID:** 1006422464
**Casing No:** 0
**Comment:**
**Alt Name:**

***Construction Record - Casing***

**Casing ID:** 1006422471
**Layer:** 1
**Material:** 7
**Open Hole or Material:** OTHER
**Depth From:** 0.0
**Depth To:** 2.2799999713897705
**Casing Diameter:** 4.03000020980835
**Casing Diameter UOM:** cm
**Casing Depth UOM:** m

***Construction Record - Screen***

**Screen ID:** 1006422472
**Layer:** 1
**Slot:** 10
**Screen Top Depth:** 2.2799999713897705
**Screen End Depth:** 5.329999923706055
**Screen Material:** 7
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 4.820000171661377

***Water Details***

**Water ID:** 1006422470
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1006422469
**Diameter:** 11.430000305175781
**Depth From:** 0.0
**Depth To:** 5.329999923706055
**Hole Depth UOM:** m
**Hole Diameter UOM:** cm

---

**76** | **1 of 1** | **NE/202.3** | **59.9 / 0.00** | **ON** | **WWIS**

**Well ID:** 7441839
**Construction Date:**
**Use 1st:**
**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:** Yes

| | | | |
|---|---|---|---|
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 02/07/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z403007 | **Contractor:** | 7241 |
| **Tag:** | A370996 | **Form Version:** | 7 |
| **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:** | VANIER CITY | | |
| **Site Info:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009384043 | **Tag No:** | A370996 |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2023 | **Latitude:** | 45.4343731848897 |
| **Well Completed Dt:** | 01/17/2023 | **Longitude:** | -75.6561959684461 |
| **Audit No:** | Z403007 | **Point Y:** | 45.43437317800054 |
| **Path:** | | **Point X:** | -75.6561958063118 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009384043 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448674.00 |
| **Code OB Desc:** | | **North83:** | 5031415.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 01/17/2023 | **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:** | | | |

| 77 | 1 of 1 | N/209.1 | 59.9 / 0.00 | 295 FRONTENAC ST. Ottawa ON | WWIS |
|---|---|---|---|---|---|

| | | | |
|---|---|---|---|
| **Well ID:** | 7123751 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Monitoring and Test Hole | **Date Received:** | 06/08/2009 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z93050 | **Contractor:** | 7241 |
| **Tag:** | A080413 | **Form Version:** | 7 |
| **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/712\7123751.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 05/07/2009 |
| **Year Completed:** | 2009 |
| **Depth (m):** | 2.44 |
| **Latitude:** | 45.4346998873159 |
| **Longitude:** | -75.657299260266 |
| **Point X:** | -75.65729909788544 |
| **Point Y:** | 45.434699879990944 |
| **Path:** | 712\7123751.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1002448804 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448588.00 |
| **Code OB Desc:** | | **North83:** | 5031452.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/07/2009 | **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:** | | | |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1002598249 |
| **Layer:** | 3 |
| **Color:** | 6 |
| **General Color:** | BROWN |
| **Material 1:** | 06 |
| **Material 1 Desc:** | SILT |
| **Material 2:** | 17 |
| **Material 2 Desc:** | SHALE |
| **Material 3:** | 66 |
| **Material 3 Desc:** | DENSE |
| **Formation Top Depth:** | 1.2200000286102295 |
| **Formation End Depth:** | 2.440000057220459 |
| **Formation End Depth UOM:** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| **Formation ID:** | 1002598248 |
| **Layer:** | 2 |
| **Color:** | 6 |

| | |
|---|---|
| ***General Color:*** | BROWN |
| ***Material 1:*** | 06 |
| ***Material 1 Desc:*** | SILT |
| ***Material 2:*** | 28 |
| ***Material 2 Desc:*** | SAND |
| ***Material 3:*** | 05 |
| ***Material 3 Desc:*** | CLAY |
| ***Formation Top Depth:*** | 0.30000001192092896 |
| ***Formation End Depth:*** | 1.2200000286102295 |
| ***Formation End Depth UOM:*** | m |

***Overburden and Bedrock Materials Interval***

| | |
|---|---|
| ***Formation ID:*** | 1002598247 |
| ***Layer:*** | 1 |
| ***Color:*** | 6 |
| ***General Color:*** | BROWN |
| ***Material 1:*** | 01 |
| ***Material 1 Desc:*** | FILL |
| ***Material 2:*** | |
| ***Material 2 Desc:*** | |
| ***Material 3:*** | 77 |
| ***Material 3 Desc:*** | LOOSE |
| ***Formation Top Depth:*** | 0.0 |
| ***Formation End Depth:*** | 0.30000001192092896 |
| ***Formation End Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1002598251 |
| ***Layer:*** | 1 |
| ***Plug From:*** | 0.0 |
| ***Plug To:*** | 0.6000000238418579 |
| ***Plug Depth UOM:*** | m |

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

| | |
|---|---|
| ***Plug ID:*** | 1002598252 |
| ***Layer:*** | 2 |
| ***Plug From:*** | 0.6000000238418579 |
| ***Plug To:*** | 2.440000057220459 |
| ***Plug Depth UOM:*** | m |

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1002598258 |
| ***Method Construction Code:*** | D |
| ***Method Construction:*** | Direct Push |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1002598246 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

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

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1002598254 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 0.9100000262260437 |
| ***Casing Diameter:*** | 3.450000047683716 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1002598255 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 0.9100000262260437 |
| ***Screen End Depth:*** | 2.440000057220459 |
| ***Screen Material:*** | 5 |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | 4.210000038146973 |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1002598253 |
| ***Layer:*** | |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1002598250 |
| ***Diameter:*** | 6.03000020980835 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.440000057220459 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 78 | *1 of 2* | *SE/209.4* | *59.9 / 0.00* | ***McArthur Road Auto Electric***<br>***300 McArthur av***<br>***Ottawa ON*** | HBAR |

| | |
|---|---|
| ***Province:*** | ON |
| ***Year:*** | 1955 |
| ***Source:*** | Mights |

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 78 | *2 of 2* | *SE/209.4* | *59.9 / 0.00* | ***Thompson & Ray***<br>***300 McArthur av***<br>***Ottawa ON*** | HBAR |

| | |
|---|---|
| ***Province:*** | ON |
| ***Year:*** | 1950 |
| ***Source:*** | Mights |

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 79 | 1 of 1 | N/210.8 | 59.9 / 0.00 | 295 FRONTENAC ST.<br>Ottawa ON | WWIS |

**Well ID:** 7123752
**Construction Date:**
**Use 1st:** Monitoring and Test Hole
**Use 2nd:** 0
**Final Well Status:** Monitoring and Test Hole
**Water Type:**
**Casing Material:**
**Audit No:** Z93054
**Tag:** A080415
**Constructn Method:**
**Elevation (m):**
**Elevatn Reliabilty:**
**Depth to Bedrock:**
**Well Depth:**
**Overburden/Bedrock:**
**Pump Rate:**
**Static Water Level:**
**Clear/Cloudy:**
**Municipality:** OTTAWA CITY
**Site Info:**

**Flowing (Y/N):**
**Flow Rate:**
**Data Entry Status:**
**Data Src:**
**Date Received:** 06/08/2009
**Selected Flag:** TRUE
**Abandonment Rec:**
**Contractor:** 7241
**Form Version:** 7
**Owner:**
**County:** OTTAWA-CARLETON
**Lot:**
**Concession:**
**Concession Name:**
**Easting NAD83:**
**Northing NAD83:**
**Zone:**
**UTM Reliability:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/712\7123752.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 05/07/2009
**Year Completed:** 2009
**Depth (m):** 2.8
**Latitude:** 45.4347093293435
**Longitude:** -75.6572226601929
**Point X:** -75.65722249766745
**Point Y:** 45.43470932225604
**Path:** 712\7123752.pdf

***Bore Hole Information***

**Bore Hole ID:** 1002448987
**DP2BR:**
**Spatial Status:**
**Code OB:**
**Code OB Desc:**
**Open Hole:**
**Cluster Kind:**
**Date Completed:** 05/07/2009
**Remarks:**
**Location Method Desc:** on Water Well Record
**Elevrc Desc:**
**Location Source Date:**
**Improvement Location Source:**
**Improvement Location Method:**
**Source Revision Comment:**
**Supplier Comment:**

**Elevation:**
**Elevrc:**
**Zone:** 18
**East83:** 448594.00
**North83:** 5031453.00
**Org CS:** UTM83
**UTMRC:** 4
**UTMRC Desc:** margin of error : 30 m - 100 m
**Location Method:** wwr

***Overburden and Bedrock Materials Interval***

**Formation ID:** 1002598263
**Layer:** 2
**Color:** 6
**General Color:** BROWN

***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 17
***Material 2 Desc:*** SHALE
***Material 3:*** 05
***Material 3 Desc:*** CLAY
***Formation Top Depth:*** 0.6100000143051147
***Formation End Depth:*** 1.5
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1002598262
***Layer:*** 1
***Color:*** 8
***General Color:*** BLACK
***Material 1:*** 02
***Material 1 Desc:*** TOPSOIL
***Material 2:***
***Material 2 Desc:***
***Material 3:*** 85
***Material 3 Desc:*** SOFT
***Formation Top Depth:*** 0.0
***Formation End Depth:*** 0.6100000143051147
***Formation End Depth UOM:*** m

***Overburden and Bedrock Materials Interval***

***Formation ID:*** 1002598264
***Layer:*** 3
***Color:*** 6
***General Color:*** BROWN
***Material 1:*** 28
***Material 1 Desc:*** SAND
***Material 2:*** 17
***Material 2 Desc:*** SHALE
***Material 3:*** 66
***Material 3 Desc:*** DENSE
***Formation Top Depth:*** 1.5
***Formation End Depth:*** 2.799999952316284
***Formation End Depth UOM:*** m

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

***Plug ID:*** 1002598267
***Layer:*** 2
***Plug From:*** 0.6100000143051147
***Plug To:*** 2.799999952316284
***Plug Depth UOM:*** m

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

***Plug ID:*** 1002598266
***Layer:*** 1
***Plug From:*** 0.0
***Plug To:*** 0.6100000143051147
***Plug Depth UOM:*** m

***Method of Construction & Well Use***

| | |
|---|---|
| ***Method Construction ID:*** | 1002598273 |
| ***Method Construction Code:*** | D |
| ***Method Construction:*** | Direct Push |
| ***Other Method Construction:*** | |

***Pipe Information***

| | |
|---|---|
| ***Pipe ID:*** | 1002598261 |
| ***Casing No:*** | 0 |
| ***Comment:*** | |
| ***Alt Name:*** | |

***Construction Record - Casing***

| | |
|---|---|
| ***Casing ID:*** | 1002598269 |
| ***Layer:*** | 1 |
| ***Material:*** | 5 |
| ***Open Hole or Material:*** | PLASTIC |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 0.699999988079071 |
| ***Casing Diameter:*** | 3.450000047683716 |
| ***Casing Diameter UOM:*** | cm |
| ***Casing Depth UOM:*** | m |

***Construction Record - Screen***

| | |
|---|---|
| ***Screen ID:*** | 1002598270 |
| ***Layer:*** | 1 |
| ***Slot:*** | 10 |
| ***Screen Top Depth:*** | 0.699999988079071 |
| ***Screen End Depth:*** | 2.799999952316284 |
| ***Screen Material:*** | 5 |
| ***Screen Depth UOM:*** | m |
| ***Screen Diameter UOM:*** | cm |
| ***Screen Diameter:*** | 4.210000038146973 |

***Water Details***

| | |
|---|---|
| ***Water ID:*** | 1002598268 |
| ***Layer:*** | |
| ***Kind Code:*** | |
| ***Kind:*** | |
| ***Water Found Depth:*** | |
| ***Water Found Depth UOM:*** | m |

***Hole Diameter***

| | |
|---|---|
| ***Hole ID:*** | 1002598265 |
| ***Diameter:*** | 5.710000038146973 |
| ***Depth From:*** | 0.0 |
| ***Depth To:*** | 2.799999952316284 |
| ***Hole Depth UOM:*** | m |
| ***Hole Diameter UOM:*** | cm |

| | | | | | |
|---|---|---|---|---|---|
| 80 | *1 of 1* | *SSW/212.3* | *61.2 / 1.28* | *ON* | *WWIS* |

***Well ID:*** 7429653 ***Flowing (Y/N):***

| | | | |
|---|---|---|---|
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 09/22/2022 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z385919 | **Contractor:** | 7241 |
| **Tag:** | A357205 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009215179 | **Tag No:** | A357205 |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2022 | **Latitude:** | 45.4309509067679 |
| **Well Completed Dt:** | 08/26/2022 | **Longitude:** | -75.6580739234048 |
| **Audit No:** | Z385919 | **Point Y:** | 45.43095090045844 |
| **Path:** | | **Point X:** | -75.65807376103024 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009215179 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448524.00 |
| **Code OB Desc:** | | **North83:** | 5031036.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 08/26/2022 | **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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**81** | ***1 of 1*** | ***SW/213.1*** | ***60.9 / 1.00*** | ***Ontario Motor Sales***
***242 McArthur av***
***Eastview ON*** | ***HBAR***

| | |
|---|---|
| **Province:** | ON |
| **Year:** | 1964 |
| **Source:** | Mights |

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**82** | ***1 of 1*** | ***S/214.2*** | ***60.9 / 1.00*** | ***256 MCAURTHUR AVE.***
***Ottawa ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7221187 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | Monitoring and Test Hole | **Data Entry Status:** | |

| | | | |
|---|---|---|---|
| **Use 2nd:** | 0 | **Data Src:** | |
| **Final Well Status:** | Abandoned-Other | **Date Received:** | 05/30/2014 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z186812 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** GLOUCESTER TOWNSHIP
**Site Info:**

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/722\7221187.pdf

***Additional Detail(s) (Map)***

**Well Completed Date:** 05/01/2014
**Year Completed:** 2014
**Depth (m):**
**Latitude:** 45.4308996269284
**Longitude:** -75.6576003161948
**Point X:** -75.65760015410252
**Point Y:** 45.43089962042577
**Path:** 722\7221187.pdf

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1004795803 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448561.00 |
| **Code OB Desc:** | | **North83:** | 5031030.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/01/2014 | **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:**

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

**Plug ID:** 1005169006
**Layer:** 1
**Plug From:** 0.0
**Plug To:** 0.9100000262260437
**Plug Depth UOM:** m

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

**Plug ID:** 1005169007
**Layer:** 2
**Plug From:** 0.9100000262260437
**Plug To:** 3.6600000858306885
**Plug Depth UOM:** m

***Method of Construction & Well Use***

**Method Construction ID:** 1005169005
**Method Construction Code:** 2
**Method Construction:** Rotary (Convent.)
**Other Method Construction:**

***Pipe Information***

**Pipe ID:** 1005168996
**Casing No:** 0
**Comment:**
**Alt Name:**

***Construction Record - Casing***

**Casing ID:** 1005169001
**Layer:** 1
**Material:** 5
**Open Hole or Material:** PLASTIC
**Depth From:** 0.0
**Depth To:** 1.5
**Casing Diameter:** 5.199999809265137
**Casing Diameter UOM:** cm
**Casing Depth UOM:** m

***Construction Record - Screen***

**Screen ID:** 1005169002
**Layer:** 1
**Slot:** 5
**Screen Top Depth:**
**Screen End Depth:**
**Screen Material:** 5
**Screen Depth UOM:** m
**Screen Diameter UOM:** cm
**Screen Diameter:** 6.03000020980835

***Water Details***

**Water ID:** 1005169000
**Layer:**
**Kind Code:**
**Kind:**
**Water Found Depth:**
**Water Found Depth UOM:** m

***Hole Diameter***

**Hole ID:** 1005168998
**Diameter:** 10.920000076293945
**Depth From:** 0.0
**Depth To:** 2.140000104904175
**Hole Depth UOM:** m

***Hole Diameter UOM:*** cm

***Hole Diameter***

***Hole ID:*** 1005168999
***Diameter:*** 5.199999809265137
***Depth From:*** 2.140000104904175
***Depth To:*** 3.6600000858306885
***Hole Depth UOM:*** m
***Hole Diameter UOM:*** cm

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**83** ***1 of 2*** ***N/215.9*** ***59.9 / 0.00*** ***295 FRONTENAC STREET OTTAWA ON*** ***HINC***

***External File Num:*** FS INC 0904-02147
***Fuel Occurrence Type:*** Leak
***Date of Occurrence:*** 4/24/2009
***Fuel Type Involved:*** Fuel Oil
***Status Desc:*** Completed - Causal Analysis(End)
***Job Type Desc:*** Incident/Near-Miss Occurrence (FS)
***Oper. Type Involved:*** Multi-unit Residential
***Service Interruptions:*** No
***Property Damage:*** No
***Fuel Life Cycle Stage:*** Utilization
***Root Cause:*** Root Cause: Equipment/Material/Component:Yes Procedures:No Maintenance:No Design:No Training:No Management:Yes Human Factors:Yes
***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:*** 90
***Nearby body of water:*** No
***Enter Drainage Syst.:*** Unknown
***Approx. Quant. Unit:*** Liters
***Environmental Impact:*** AST next to the building leaked oil for an unknown time.

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**83** ***2 of 2*** ***N/215.9*** ***59.9 / 0.00*** ***P.I. S 21(1)(f) 295 Frontenac St Ottawa ON*** ***SPL***

***Ref No:*** 8328-7REVJE
***Year:***
***Incident Dt:***
***Dt MOE Arvl on Scn:***
***MOE Reported Dt:*** 4/24/2009
***Dt Document Closed:***
***Site No:***
***MOE Response:*** No Field Response
***Site County/District:***
***Site Geo Ref Meth:***
***Site District Office:***
***Nearest Watercourse:***
***Site Name:*** P.I. S 21(1)(f) Residence
***Site Address:***
***Site Region:***
***Site Municipality:*** Ottawa
***Site Lot:***
***Site Conc:***
***Site Geo Ref Accu:***
***Site Map Datum:***
***Northing:*** NA
***Municipality No:***
***Nature of Damage:***
***Discharger Report:***
***Material Group:***
***Impact to Health:***
***Agency Involved:***

| | |
|---|---|
| ***Easting:*** | NA |
| ***Entity Operating Name:*** | |
| ***Client Name:*** | P.I. S 21(1)(f) |
| ***Client Type:*** | |
| ***Source Type:*** | |
| ***Incident Cause:*** | Tank (Above Ground) Leak |
| ***Incident Preceding Spill:*** | |
| ***Incident Reason:*** | Spill |
| ***Incident Summary:*** | Environmental Solutions, 90L Furnace oil contd |
| ***Environment Impact:*** | Confirmed |
| ***Health Env Consequence:*** | |
| ***Nature of Impact:*** | Soil Contamination |
| ***Contaminant Qty:*** | 90 L |
| ***Contaminant Qty 1:*** | 90 |
| ***Contaminant Unit:*** | L |
| ***Contaminant Code:*** | |
| ***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:*** | 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:*** | |

| | | | | | |
|---|---|---|---|---|---|
| ***84*** | ***1 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER***<br>***RAYMOND ROY***<br>***256 MCARTHUR***<br>***VANIER ON*** | ***DTNK*** |

***Delisted Expired Fuel Safety Facilities***

| | | | |
|---|---|---|---|
| ***Instance No:*** | 10112879 | ***Expired Date:*** | |
| ***Status:*** | EXPIRED | ***Max Hazard Rank:*** | |
| ***Instance ID:*** | 12215 | ***Facility Location:*** | |
| ***Instance Type:*** | FS Facility | ***Facility Type:*** | |
| ***Instance Creation Dt:*** | | ***Fuel Type 2:*** | |
| ***Instance Install Dt:*** | | ***Fuel Type 3:*** | |
| ***Item Description:*** | | ***Panam Related:*** | |
| ***Manufacturer:*** | | ***Panam Venue Nm:*** | |
| ***Model:*** | | ***External Identifier:*** | |
| ***Serial No:*** | | ***Item:*** | |
| ***ULC Standard:*** | | ***Piping Steel:*** | |
| ***Quantity:*** | | ***Piping Galvanized:*** | |
| ***Unit of Measure:*** | | ***Tank Single Wall St:*** | |
| ***Overfill Prot Type:*** | | ***Piping Underground:*** | |
| ***Creation Date:*** | | ***Tank Underground:*** | |
| ***Next Periodic Str DT:*** | | ***Source:*** | |
| ***TSSA Base Sched Cycle 2:*** | | | |
| ***TSSAMax Hazard Rank 1:*** | | | |

***TSSA Risk Based Periodic Yn:***
***TSSA Volume of Directives:***
***TSSA Periodic Exempt:***
***TSSA Statutory Interval:***
***TSSA Recd Insp Interva:***
***TSSA Recd Tolerance:***
***TSSA Program Area:***
***TSSA Program Area 2:***
***Description:*** Fuels Safety Private Fuel Outlet - Self Serve
***Original Source:*** EXP
***Record Date:*** Up to Mar 2012

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**84** | ***2 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER***
***RAYMOND ROY***
***256 MCARTHUR***
***VANIER ON*** | ***DTNK***

***Delisted Expired Fuel Safety Facilities***

***Instance No:*** 11300712
***Status:*** EXPIRED
***Instance ID:*** 76492
***Instance Type:*** FS Piping
***Instance Creation Dt:***
***Instance Install Dt:***
***Item Description:***
***Manufacturer:***
***Model:***
***Serial No:***
***ULC Standard:***
***Quantity:***
***Unit of Measure:***
***Overfill Prot Type:***
***Creation Date:***
***Next Periodic Str DT:***
***TSSA Base Sched Cycle 2:***
***TSSAMax Hazard Rank 1:***
***TSSA Risk Based Periodic Yn:***
***TSSA Volume of Directives:***
***TSSA Periodic Exempt:***
***TSSA Statutory Interval:***
***TSSA Recd Insp Interva:***
***TSSA Recd Tolerance:***
***TSSA Program Area:***
***TSSA Program Area 2:***
***Description:*** FS Piping
***Original Source:*** EXP
***Record Date:*** Up to Mar 2012

***Expired Date:***
***Max Hazard Rank:***
***Facility Location:***
***Facility Type:***
***Fuel Type 2:***
***Fuel Type 3:***
***Panam Related:***
***Panam Venue Nm:***
***External Identifier:***
***Item:***
***Piping Steel:***
***Piping Galvanized:***
***Tank Single Wall St:***
***Piping Underground:***
***Tank Underground:***
***Source:***

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**84** | ***3 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER***
***RAYMOND ROY***
***256 MCARTHUR***
***VANIER ON*** | ***DTNK***

***Delisted Expired Fuel Safety Facilities***

***Instance No:*** 11300669
***Status:*** EXPIRED
***Instance ID:*** 76949

***Expired Date:***
***Max Hazard Rank:***
***Facility Location:***

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

| | | | |
|---|---|---|---|
| **Instance Type:** | FS Piping | **Facility Type:** | |
| **Instance Creation Dt:** | | **Fuel Type 2:** | |
| **Instance Install Dt:** | | **Fuel Type 3:** | |
| **Item Description:** | | **Panam Related:** | |
| **Manufacturer:** | | **Panam Venue Nm:** | |
| **Model:** | | **External Identifier:** | |
| **Serial No:** | | **Item:** | |
| **ULC Standard:** | | **Piping Steel:** | |
| **Quantity:** | | **Piping Galvanized:** | |
| **Unit of Measure:** | | **Tank Single Wall St:** | |
| **Overfill Prot Type:** | | **Piping Underground:** | |
| **Creation Date:** | | **Tank Underground:** | |
| **Next Periodic Str DT:** | | **Source:** | |
| **TSSA Base Sched Cycle 2:** | | | |
| **TSSAMax Hazard Rank 1:** | | | |
| **TSSA Risk Based Periodic Yn:** | | | |
| **TSSA Volume of Directives:** | | | |
| **TSSA Periodic Exempt:** | | | |
| **TSSA Statutory Interval:** | | | |
| **TSSA Recd Insp Interva:** | | | |
| **TSSA Recd Tolerance:** | | | |
| **TSSA Program Area:** | | | |
| **TSSA Program Area 2:** | | | |
| **Description:** | FS Piping | | |
| **Original Source:** | EXP | | |
| **Record Date:** | Up to Mar 2012 | | |

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**84** | ***4 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***256 McArthur Avenue Ottawa ON*** | ***EHS***

| | | | |
|---|---|---|---|
| **Order No:** | 20031112012 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | |
| **Report Type:** | Site Report | **Client Prov/State:** | ON |
| **Report Date:** | 11/13/03 | **Search Radius (km):** | 0.25 |
| **Date Received:** | 11/12/03 | **X:** | -75.658554 |
| **Previous Site Name:** | | **Y:** | 45.431419 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | | | |

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**84** | ***5 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER RAYMOND ROY 256 MCARTHUR AVE VANIER ON*** | ***EXP***

| | | | |
|---|---|---|---|
| **Inventory No:** | 11300690 | **Tank Material:** | Steel |
| **Inventory Status:** | EXPIRED | **Corrosion Protect:** | Sacrificial anode |
| **Installation Year:** | 1975 | **Overfill Protection:** | |
| **Capacity:** | 9000 | **Inventory Context:** | FS Liquid Fuel Tank |
| **Capacity Unit:** | | **Inventory Item:** | FS LIQUID FUEL TANK |
| **Tank Type:** | | | |
| **Manufacturer:** | | | |
| **Model:** | | | |
| **Description:** | | | |
| **Previous Fuel Type:** | Diesel | | |

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**84** | ***6 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER RAYMOND ROY 256 MCARTHUR AVE VANIER ON*** | ***EXP***

| | | | |
|---|---|---|---|
| **Inventory No:** | 11300646 | **Tank Material:** | Steel |

| | | | |
|---|---|---|---|
| **Inventory Status:** | EXPIRED | **Corrosion Protect:** | Sacrificial anode |
| **Installation Year:** | 1975 | **Overfill Protection:** | |
| **Capacity:** | 4500 | **Inventory Context:** | FS Liquid Fuel Tank |
| **Capacity Unit:** | | **Inventory Item:** | FS LIQUID FUEL TANK |
| **Tank Type:** | | | |
| **Manufacturer:** | | | |
| **Model:** | | | |
| **Description:** | | | |
| **Previous Fuel Type:** | Gasoline | | |

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**84** | ***7 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CITY OF OTTAWA - RPAM***
***256 MCARTHUR AVE VANIER GARAGE***
***VANIER ON K1L 6P4*** | ***GEN***

**Generator No.:** ON3617506
**Years Reported:** 06

***Alternate Locations***

**Generator No:** ON3617506
**Generator Nm:** CITY OF OTTAWA - RPAM
**Site Addr:** 256 MCARTHUR AVE
**City:** VANIER
**Reported Year(s):** 06

***Waste Reported***

**Waste Class:** 252 - WASTE OILS & LUBRICANTS
**Reported Years:** 06

**Waste Class:** 251 - OIL SKIMMINGS & SLUDGES
**Reported Years:** 06

***2006 Generator Info***

**NAICS Code 1:** 811119
**NAICS 1 Description:** Other Automotive Mechanical and Electrical Repair and Maintenance
**Contaminated Facility:**
**MHSW Facility:**

***2006 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 252 | **Waste Char Code:** | L |
| **Waste Description:** | WASTE OILS & LUBRICANTS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 906.0 | **Waste Count:** | 1 |

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**84** | ***8 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***City of Ottawa Facility Operations Service***
***256 McArthur Avenue***
***Ottawa ON K1L 6P4*** | ***GEN***

**Generator No.:** ON6974902
**Years Reported:** 25,23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

***Alternate Locations***

**Generator No:** ON6974902
**Generator Nm:** CITY OF OTTAWA FACILITY OPERATIONS SERVICE
**Site Addr:** 256 MCARTHUR AVENUE
**City:** OTTAWA

**Reported Year(s):** 25,23

**Generator No:** ON6974902
**Generator Nm:** CITY OF OTTAWA
**Site Addr:** 256 MCARTHUR
**City:** OTTAWA
**Reported Year(s):** 22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

***2025 Generator Info***

***Waste Reported***

**Waste Class:** 252 - WASTE OILS & LUBRICANTS
**Reported Years:** 22,21,20,19,18,17,16,15,14,13,12,11,10,09

**Waste Class:** 251 - OIL SKIMMINGS & SLUDGES
**Reported Years:** 23,22,21,20,19,18,17,16,15,14,13,12,11,10,09,08,07

***2025 Waste Info***

**Waste Code:** 251
**Waste Description:** Oil Skimmings & Sludges
**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

***2023 Generator Info***

**NAICS Code:** 913910
**NAICS Description:** Other Local Municipal and Regional Public Administration
**Contamin'd Fac:** No
**MHSW Facility:** No

***2023 Manifest Summary***

**Waste Code:** 251
**Waste Description:** Oil Skimmings & Sludges
**Qty Received (kg):** 2500
**Waste Char Code:** L
**Waste Char Desc:** Liquid Industrial Waste
**Waste Count:** 1

***2022 Generator Info***

**NAICS Code 1:** 913910
**NAICS 1 Description:** Other Local Municipal and Regional Public Administration
**Contaminated Fac:** N
**MHSW Facility:** N

***2022 Manifest Summary***

**Waste Code:** 251
**Waste Description:** OIL SKIMMINGS & SLUDGES
**Quantity (kg):** 6800.0
**Waste Char Code:** L
**Waste Char Desc:** LIQUID INDUSTRIAL WASTE
**Waste Count:** 1.0

***2021 Generator Info***

**NAICS Code 1:** 913910
**NAICS 1 Description:** Other Local Municipal and Regional Public Administration
**Contaminated Fac:** N
**MHSW Facility:** N

***2020 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2019 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2019 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 2000.0
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 2

***2018 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2018 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 2400.0
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

***2017 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2017 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 1300.0
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

***2016 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Fac:*** N
***MHSW Facility:*** N

***2016 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE

| | | | |
|---|---|---|---|
| ***Quantity (kg):*** | 2240.0 | ***Waste Count:*** | 1 |

***2015 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 913910 |
| ***NAICS 1 Description:*** | Other Local Municipal and Regional Public Administration |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2015 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 3185.0 | ***Waste Count:*** | 1 |

***2014 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 913910 |
| ***NAICS 1 Description:*** | Other Local Municipal and Regional Public Administration |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2014 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 360.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 6691.0 | ***Waste Count:*** | 2 |

***2013 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 913910 |
| ***NAICS 1 Description:*** | Other Local Municipal and Regional Public Administration |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2013 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 4330 | ***Waste Count:*** | 3 |

***2012 Generator Info***

| | |
|---|---|
| ***NAICS Code 1:*** | 913910 |
| ***NAICS 1 Description:*** | Other Local Municipal and Regional Public Administration |
| ***Contaminated Fac:*** | N |
| ***MHSW Facility:*** | N |

***2012 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 75.0 | ***Waste Count:*** | 1 |

***2011 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2010 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2009 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2009 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 15
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

***Waste Code:*** 252
***Waste Description:*** WASTE OILS & LUBRICANTS
***Quantity (kg):*** 2255
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 2

***2008 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Facility:*** N
***MHSW Facility:*** N

***2008 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 150.0
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

***2007 Generator Info***

***NAICS Code 1:*** 913910
***NAICS 1 Description:*** Other Local Municipal and Regional Public Administration
***Contaminated Facility:***
***MHSW Facility:***

***2007 Manifest Summary***

***Waste Code:*** 251
***Waste Description:*** OIL SKIMMINGS & SLUDGES
***Quantity (kg):*** 150.0
***Waste Char Code:*** L
***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Waste Count:*** 1

| | | | | | |
|---|---|---|---|---|---|
| 84 | *9 of 11* | *SSW/216.5* | *61.2 / 1.28* | ***VANIER, CITY OF***<br>***256 MCARTHUR AVENUE*** | ***GEN*** |

***VANIER ON K1L 6P4***

***Generator No.:*** ON0619300
***Years Reported:*** 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

***Alternate Locations***

***Generator No:*** ON0619300
***Generator Nm:*** VANIER, CITY OF
***Site Addr:*** 256 MCARTHUR AVENUE
***City:*** VANIER
***Reported Year(s):*** 01,00,99,90,89,88,87,86

***Generator No:*** ON0619300
***Generator Nm:*** VANIER, CITY OF 40-078
***Site Addr:*** 256 MCARTHUR AVENUE
***City:*** VANIER
***Reported Year(s):*** 98,97,96,95,94,93,92

***Waste Reported***

***Waste Class:*** 212 - ALIPHATIC SOLVENTS
***Reported Years:*** 01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 221 - LIGHT FUELS
***Reported Years:*** 01,00,99,98,97,96,95,94,93

***Waste Class:*** 252 - WASTE OILS & LUBRICANTS
***Reported Years:*** 01,00,99,98,97,96,95,94,93,92,90,89,88,87,86

***Waste Class:*** 145 - PAINT/PIGMENT/COATING RESIDUES
***Reported Years:*** 01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 213 - PETROLEUM DISTILLATES
***Reported Years:*** 01,00,99,98,97,96,95,94,93,92

***Waste Class:*** 251 - OIL SKIMMINGS & SLUDGES
***Reported Years:*** 01,00,99,98,97,96,95,94,93

***2001 Generator Info***

***SIC Code:*** 8371 ***SIC Description:*** TRANSPORTATION ADMIN.

***2001 Manifest Summary***

***Waste Code:*** 251 ***Waste Char Code:*** L
***Waste Description:*** OIL SKIMMINGS & SLUDGES ***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Quantity (kg):*** 8700.0 ***Waste Count:*** 5

***Waste Code:*** 252 ***Waste Char Code:*** L
***Waste Description:*** WASTE OILS & LUBRICANTS ***Waste Char Desc:*** LIQUID INDUSTRIAL WASTE
***Quantity (kg):*** 1200.0 ***Waste Count:*** 1

***2000 Generator Info***

***SIC Code:*** 8371 ***SIC Description:*** TRANSPORTATION ADMIN.

***2000 Manifest Summary***

***Waste Code:*** 221 ***Waste Char Code:*** I

| | | | |
|---|---|---|---|
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | IGNITABLE |
| ***Quantity (kg):*** | 820.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 251 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | OIL SKIMMINGS & SLUDGES | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 5378.0 | ***Waste Count:*** | 3 |

***1999 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN. |

***1999 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 145 | ***Waste Char Code:*** | H |
| ***Waste Description:*** | PAINT/PIGMENT/COATING RESIDUES | ***Waste Char Desc:*** | HAZARDOUS INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 661.0 | ***Waste Count:*** | 4 |
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 5032.0 | ***Waste Count:*** | 4 |
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 796.0 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 112 | ***Waste Char Code:*** | C |
| ***Waste Description:*** | ACID WASTE - HEAVY METALS | ***Waste Char Desc:*** | CORROSIVE |
| ***Quantity (kg):*** | 20.0 | ***Waste Count:*** | 1 |

***1998 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN. |

***1998 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 1251.25 | ***Waste Count:*** | 1 |

***1997 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN. |

***1997 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | I |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | IGNITABLE |
| ***Quantity (kg):*** | 113.75 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 568.75 | ***Waste Count:*** | 1 |

***1996 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN. |

***1996 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 252 | **Waste Char Code:** | L |
| **Waste Description:** | WASTE OILS & LUBRICANTS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 683 | **Waste Count:** | 1 |

***1995 Generator Info***

| | | | |
|---|---|---|---|
| **SIC Code:** | 8371 | **SIC Description:** | TRANSPORTATION ADMIN. |

***1995 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 212 | **Waste Char Code:** | L |
| **Waste Description:** | ALIPHATIC SOLVENTS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 135 | **Waste Count:** | 1 |
| **Waste Code:** | 252 | **Waste Char Code:** | L |
| **Waste Description:** | WASTE OILS & LUBRICANTS | **Waste Char Desc:** | LIQUID INDUSTRIAL WASTE |
| **Quantity (kg):** | 455 | **Waste Count:** | 1 |

***1994 Generator Info***

| | | | |
|---|---|---|---|
| **SIC Code:** | 8371 | **SIC Description:** | TRANSPORTATION ADMIN |

***1994 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 212 | **Waste Char Code:** | |
| **Waste Description:** | ALIPHATIC SOLVENTS | **Waste Char Desc:** | |
| **Quantity (kg):** | 91.0 | **Waste Count:** | 1.0 |
| **Waste Code:** | 213 | **Waste Char Code:** | |
| **Waste Description:** | PETROLEUM DISTILLATES | **Waste Char Desc:** | |
| **Quantity (kg):** | 180.0 | **Waste Count:** | 6.0 |
| **Waste Code:** | 252 | **Waste Char Code:** | |
| **Waste Description:** | WASTE OILS & LUBRICANTS | **Waste Char Desc:** | |
| **Quantity (kg):** | 1365.0 | **Waste Count:** | 2.0 |

***1993 Generator Info***

| | | | |
|---|---|---|---|
| **SIC Code:** | 8371 | **SIC Description:** | TRANSPORTATION ADMIN |

***1993 Manifest Summary***

| | | | |
|---|---|---|---|
| **Waste Code:** | 212 | **Waste Char Code:** | |
| **Waste Description:** | ALIPHATIC SOLVENTS | **Waste Char Desc:** | |
| **Quantity (kg):** | 250.25 | **Waste Count:** | 2.0 |
| **Waste Code:** | 252 | **Waste Char Code:** | |
| **Waste Description:** | WASTE OILS & LUBRICANTS | **Waste Char Desc:** | |
| **Quantity (kg):** | 1592.5 | **Waste Count:** | 2.0 |
| **Waste Code:** | 221 | **Waste Char Code:** | |
| **Waste Description:** | LIGHT FUELS | **Waste Char Desc:** | |
| **Quantity (kg):** | 682.5 | **Waste Count:** | 1.0 |
| **Waste Code:** | 213 | **Waste Char Code:** | |
| **Waste Description:** | PETROLEUM DISTILLATES | **Waste Char Desc:** | |
| **Quantity (kg):** | 210.0 | **Waste Count:** | 6.0 |

***1992 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN |

***1992 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 800 | ***Waste Count:*** | 1 |
| ***Waste Code:*** | 213 | ***Waste Char Code:*** | |
| ***Waste Description:*** | PETROLEUM DISTILLATES | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 150 | ***Waste Count:*** | 5 |
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 800 | ***Waste Count:*** | 1 |

***1990 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN |

***1990 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 800.8 | ***Waste Count:*** | 1.0 |
| ***Waste Code:*** | 213 | ***Waste Char Code:*** | |
| ***Waste Description:*** | PETROLEUM DISTILLATES | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 220.0 | ***Waste Count:*** | 4.0 |

***1989 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN |

***1989 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 213 | ***Waste Char Code:*** | |
| ***Waste Description:*** | PETROLEUM DISTILLATES | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 190.0 | ***Waste Count:*** | 4.0 |
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 1801.8 | ***Waste Count:*** | 2.0 |

***1988 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN |

***1988 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 800.8 | ***Waste Count:*** | 1.0 |
| ***Waste Code:*** | 213 | ***Waste Char Code:*** | |
| ***Waste Description:*** | PETROLEUM DISTILLATES | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 160.0 | ***Waste Count:*** | 4.0 |
| ***Waste Code:*** | 212 | ***Waste Char Code:*** | |
| ***Waste Description:*** | ALIPHATIC SOLVENTS | ***Waste Char Desc:*** | |

| | | | |
|---|---|---|---|
| ***Quantity (kg):*** | 910.0 | ***Waste Count:*** | 1.0 |

***1987 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN |

***1987 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 252 | ***Waste Char Code:*** | |
| ***Waste Description:*** | WASTE OILS & LUBRICANTS | ***Waste Char Desc:*** | |
| ***Quantity (kg):*** | 801 | ***Waste Count:*** | 1.0 |

***1986 Generator Info***

| | | | |
|---|---|---|---|
| ***SIC Code:*** | 8371 | ***SIC Description:*** | TRANSPORTATION ADMIN. |

**84** ***10 of 11*** ***SSW/216.5*** ***61.2 / 1.28*** ***CITY OF OTTAWA***
***256 MCARTHER RD.***
***OTTAWA ON K1P 1J1*** ***GEN***

| | |
|---|---|
| ***Generator No.:*** | ON9196130 |
| ***Years Reported:*** | 04,03,02 |

***Alternate Locations***

| | |
|---|---|
| ***Generator No:*** | ON9196130 |
| ***Generator Nm:*** | CITY OF OTTAWA |
| ***Site Addr:*** | 256 MCARTHER RD. |
| ***City:*** | OTTAWA |
| ***Reported Year(s):*** | 04,03,02 |

***Waste Reported***

| | |
|---|---|
| ***Waste Class:*** | 251 - OIL SKIMMINGS & SLUDGES |
| ***Reported Years:*** | 04,03,02 |
| ***Waste Class:*** | 221 - LIGHT FUELS |
| ***Reported Years:*** | 04,03,02 |

***2004 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2003 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2002 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***

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

***MHSW Facility:***

***2002 Manifest Summary***

| | | | |
|---|---|---|---|
| ***Waste Code:*** | 221 | ***Waste Char Code:*** | L |
| ***Waste Description:*** | LIGHT FUELS | ***Waste Char Desc:*** | LIQUID INDUSTRIAL WASTE |
| ***Quantity (kg):*** | 714.0 | ***Waste Count:*** | 1 |

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**84** | ***11 of 11*** | ***SSW/216.5*** | ***61.2 / 1.28*** | ***CORPORATION OF THE CITY OF VANIER*** ***RAYMOND ROY*** ***256 MCARTHUR*** ***VANIER ON K1L 6P4*** | ***PRT***

| | |
|---|---|
| ***Location ID:*** | 29277 |
| ***Type:*** | private |
| ***Expiry Date:*** | |
| ***Capacity (L):*** | 13620.00 |
| ***Licence #:*** | 0076434612 |

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**85** | ***1 of 1*** | ***NE/218.8*** | ***59.9 / 0.00*** | ***327 Blakes Boulevard*** ***OTTAWA ON*** | ***SPL***

| | | | |
|---|---|---|---|
| ***Ref No:*** | 1-1IG34T | ***Municipality No:*** | |
| ***Year:*** | | ***Nature of Damage:*** | |
| ***Incident Dt:*** | 12/29/2021 7:00:00 PM | ***Discharger Report:*** | |
| ***Dt MOE Arvl on Scn:*** | | ***Material Group:*** | |
| ***MOE Reported Dt:*** | 12/29/2021 11:25:26 PM | ***Impact to Health:*** | 0 No Impact |
| ***Dt Document Closed:*** | 3/22/2022 12:32:20 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:*** | 327 Blakes Boulevard |
| ***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:*** | Unknown / N/A |
| ***Incident Cause:*** | |
| ***Incident Preceding Spill:*** | Unknown / N/A |
| ***Incident Reason:*** | Unknown |
| ***Incident Summary:*** | City of Ottawa- odour in storm sewer |
| ***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:*** | SEWAGE, ODOUR |
| ***Contaminant Limit 1:*** | |
| ***Contam Limit Freq 1:*** | |

***Contaminant UN No 1:***
***Receiving Medium:*** Land
***Activity Preceding Spill:*** Unknown
***Property 2nd Watershed:*** Lower Ottawa
***Property Tertiary Watershed:*** 02LA-Rideau
***Sector Type:***
***SAC Action Class:***
***Call Report Locatn Geodata:*** {"integration_ids":["PR00003991132"],"wkts":["POINT (-75.6556579000 45.4342350000)"],"creation_date":"2021-12-29"}
***Time Reported:***
***System Facility Address:***
***Source Sector Type:***
***Conservtn Auth Name:***
***Primary Watershed:***
***Quaternary Watershed:***
***Offsite Impacts:***
***Waterbody Impacted:***

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**86** | ***1 of 1*** | ***ESE/224.1*** | ***58.9 / -1.00*** | ***308 McArthur Avenue Ottawa ON K1L6P2*** | ***EHS***

***Order No:*** 20091130015
***Status:*** C
***Report Type:*** Standard Report
***Report Date:*** 12/9/2009
***Date Received:*** 11/30/2009
***Previous Site Name:***
***Lot/Building Size:***
***Additional Info Ordered:***

***Nearest Intersection:*** St. Laurent Blvd/McArthur Avenue
***Municipality:*** Ottawa
***Client Prov/State:*** ON
***Search Radius (km):*** 0.25
***X:*** -75.655305
***Y:*** 45.431585

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**87** | ***1 of 1*** | ***SSW/229.8*** | ***61.9 / 2.03*** | ***ON*** | ***WWIS***

***Well ID:*** 7452512
***Construction Date:***
***Use 1st:***
***Use 2nd:***
***Final Well Status:***
***Water Type:***
***Casing Material:***
***Audit No:*** Z408567
***Tag:*** A35706
***Constructn Method:***
***Elevation (m):***
***Elevatn Reliabilty:***
***Depth to Bedrock:***
***Well Depth:***
***Overburden/Bedrock:***
***Pump Rate:***
***Static Water Level:***
***Clear/Cloudy:***
***Municipality:*** OTTAWA CITY
***Site Info:***

***Flowing (Y/N):***
***Flow Rate:***
***Data Entry Status:*** Yes
***Data Src:***
***Date Received:*** 06/21/2023
***Selected Flag:*** TRUE
***Abandonment Rec:***
***Contractor:*** 7241
***Form Version:*** 7
***Owner:***
***County:*** OTTAWA-CARLETON
***Lot:***
***Concession:***
***Concession Name:***
***Easting NAD83:***
***Northing NAD83:***
***Zone:***
***UTM Reliability:***

***Additional Detail(s) (Map)***

***Bore Hole ID:*** 1009479564
***Depth (m):***
***Year Completed:*** 2023
***Well Completed Dt:*** 05/17/2023
***Audit No:*** Z408567

***Tag No:*** A35706
***Contractor:*** 7241
***Latitude:*** 45.4307889687091
***Longitude:*** -75.6580592573722
***Point Y:*** 45.43078896202326

***Path:*** ***Point X:*** -75.65805909515352

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009479564 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448525.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031018.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 05/17/2023 | ***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:*** | | | |

**88** ***1 of 1*** ***SSW/230.1*** ***61.9 / 2.03*** ***ON*** ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7429652 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 09/22/2022 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | Z385918 | ***Contractor:*** | 7241 |
| ***Tag:*** | A357206 | ***Form Version:*** | 7 |
| ***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:*** | GLOUCESTER TOWNSHIP | | |
| ***Site Info:*** | | | |

***PDF URL (Map):*** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/742\7429652.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| ***Well Completed Date:*** | 08/26/2022 |
| ***Year Completed:*** | 2022 |
| ***Depth (m):*** | |
| ***Latitude:*** | 45.4307802626393 |
| ***Longitude:*** | -75.6580080199523 |
| ***Point X:*** | -75.65800785796237 |
| ***Point Y:*** | 45.430780256047164 |
| ***Path:*** | 742\7429652.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009215176 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |

| | | | |
|---|---|---|---|
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448529.00 |
| **Code OB Desc:** | | **North83:** | 5031017.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 08/26/2022 | **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:** | | | |

**89** | ***1 of 1*** | ***SW/232.4*** | ***62.0 / 2.08*** | ***ON*** | ***BORE***

| | | | |
|---|---|---|---|
| **Borehole ID:** | 613593 | **Inclin FLG:** | No |
| **OGF ID:** | 215514836 | **SP Status:** | Initial Entry |
| **Status:** | | **Surv Elev:** | No |
| **Type:** | Borehole | **Piezometer:** | No |
| **Use:** | | **Primary Name:** | |
| **Completion Date:** | JUN-1972 | **Municipality:** | |
| **Static Water Level:** | | **Lot:** | |
| **Primary Water Use:** | | **Township:** | |
| **Sec. Water Use:** | | **Latitude DD:** | 45.431001 |
| **Total Depth m:** | 4.7 | **Longitude DD:** | -75.659011 |
| **Depth Ref:** | Ground Surface | **UTM Zone:** | 18 |
| **Depth Elev:** | | **Easting:** | 448451 |
| **Drill Method:** | | **Northing:** | 5031042 |
| **Orig Ground Elev m:** | 64.5 | **Location Accuracy:** | |
| **Elev Reliabil Note:** | | **Accuracy:** | Not Applicable |
| **DEM Ground Elev m:** | 63.5 | | |
| **Concession:** | | | |
| **Location D:** | | | |
| **Survey D:** | | | |
| **Comments:** | | | |

***Borehole Geology Stratum***

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395749 | **Mat Consistency:** | Dense |
| **Top Depth:** | 2.3 | **Material Moisture:** | |
| **Bottom Depth:** | 3 | **Material Texture:** | |
| **Material Color:** | Red | **Non Geo Mat Type:** | |
| **Material 1:** | Till | **Geologic Formation:** | |
| **Material 2:** | Sand | **Geologic Group:** | |
| **Material 3:** | Shale | **Geologic Period:** | |
| **Material 4:** | | **Depositional Gen:** | |
| **Gsc Material Description:** | | | |
| **Stratum Description:** | TILL. WEATHERED,LOOSE,DENSE. | | |

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395750 | **Mat Consistency:** | Dense |
| **Top Depth:** | 3 | **Material Moisture:** | |
| **Bottom Depth:** | 3.8 | **Material Texture:** | |
| **Material Color:** | | **Non Geo Mat Type:** | |
| **Material 1:** | Till | **Geologic Formation:** | |
| **Material 2:** | Silt | **Geologic Group:** | |
| **Material 3:** | Shale | **Geologic Period:** | |
| **Material 4:** | | **Depositional Gen:** | |
| **Gsc Material Description:** | | | |
| **Stratum Description:** | TILL. VERY DENSE. | | |

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395751 | **Mat Consistency:** | Dense |

| | | | |
|---|---|---|---|
| **Top Depth:** | 3.8 | **Material Moisture:** | |
| **Bottom Depth:** | 4.7 | **Material Texture:** | |
| **Material Color:** | | **Non Geo Mat Type:** | |
| **Material 1:** | Till | **Geologic Formation:** | |
| **Material 2:** | Shale | **Geologic Group:** | |
| **Material 3:** | | **Geologic Period:** | |
| **Material 4:** | | **Depositional Gen:** | |

**Gsc Material Description:**
**Stratum Description:** TILL. VERY DENSE. 00010 020 00025 020 00050 020 00075 012 00100 009 00125 01 **Note: Many records provided by the department have a truncated [Stratum Description] field.

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395747 | **Mat Consistency:** | Dense |
| **Top Depth:** | .8 | **Material Moisture:** | |
| **Bottom Depth:** | 1.5 | **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. LOOSE,DENSE.

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395745 | **Mat Consistency:** | |
| **Top Depth:** | 0 | **Material Moisture:** | |
| **Bottom Depth:** | .3 | **Material Texture:** | |
| **Material Color:** | | **Non Geo Mat Type:** | |
| **Material 1:** | | **Geologic Formation:** | |
| **Material 2:** | Fill | **Geologic Group:** | |
| **Material 3:** | Asphalt | **Geologic Period:** | |
| **Material 4:** | Bedrock | **Depositional Gen:** | |

**Gsc Material Description:**
**Stratum Description:** ARTIFICIAL.

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395746 | **Mat Consistency:** | |
| **Top Depth:** | .3 | **Material Moisture:** | |
| **Bottom Depth:** | .8 | **Material Texture:** | |
| **Material Color:** | | **Non Geo Mat Type:** | |
| **Material 1:** | | **Geologic Formation:** | |
| **Material 2:** | Fill | **Geologic Group:** | |
| **Material 3:** | Sand | **Geologic Period:** | |
| **Material 4:** | Silt | **Depositional Gen:** | |

**Gsc Material Description:**
**Stratum Description:** ARTIFICIAL.

| | | | |
|---|---|---|---|
| **Geology Stratum ID:** | 218395748 | **Mat Consistency:** | Loose |
| **Top Depth:** | 1.5 | **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:** | | **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: 061010 NTS_Sheet: 31G05G
**Confiden 1:** Logged by professional. Exact and complete description of material and properties.

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

***Source List***

| | | | |
|---|---|---|---|
| ***Source Identifier:*** | 1 | ***Horizontal Datum:*** | NAD27 |
| ***Source Type:*** | Data Survey | ***Vertical Datum:*** | Mean Average Sea Level |
| ***Source Date:*** | 1956-1972 | ***Projection Name:*** | Universal Transverse Mercator |
| ***Scale or Resolution:*** | Varies | | |
| ***Source Name:*** | Urban Geology Automated Information System (UGAIS) | | |
| ***Source Originators:*** | Geological Survey of Canada | | |

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**90** ***1 of 1*** ***NE/232.8*** ***59.9 / 0.00*** ***322-326 Frontenac Street Vanier ON K1L 6K7*** ***EHS***

| | | | |
|---|---|---|---|
| ***Order No:*** | 25030400888 | ***Nearest Intersection:*** | |
| ***Status:*** | C | ***Municipality:*** | |
| ***Report Type:*** | Standard Report | ***Client Prov/State:*** | ON |
| ***Report Date:*** | 07-MAR-25 | ***Search Radius (km):*** | .25 |
| ***Date Received:*** | 04-MAR-25 | ***X:*** | -75.6558711 |
| ***Previous Site Name:*** | | ***Y:*** | 45.4345521 |
| ***Lot/Building Size:*** | | | |
| ***Additional Info Ordered:*** | Fire Insur. Maps and/or Site Plans | | |

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**91** ***1 of 1*** ***ESE/233.9*** ***58.9 / -1.00*** ***WB lane 313 McArthur Ave, Ottawa ON*** ***SPL***

| | | | |
|---|---|---|---|
| ***Ref No:*** | 1-1DENSY | ***Municipality No:*** | |
| ***Year:*** | | ***Nature of Damage:*** | |
| ***Incident Dt:*** | 11/3/2021 5:33:00 AM | ***Discharger Report:*** | |
| ***Dt MOE Arvl on Scn:*** | | ***Material Group:*** | |
| ***MOE Reported Dt:*** | 11/3/2021 6:31:00 AM | ***Impact to Health:*** | 0 No Impact |
| ***Dt Document Closed:*** | 12/1/2021 9:57:31 AM | ***Agency Involved:*** | |
| ***Site No:*** | | | |
| ***MOE Response:*** | Desktop Response | | |
| ***Site County/District:*** | | | |
| ***Site Geo Ref Meth:*** | | | |
| ***Site District Office:*** | Ottawa District Office | | |
| ***Nearest Watercourse:*** | catchbasin | | |
| ***Site Name:*** | | | |
| ***Site Address:*** | WB lane 313 McArthur 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:*** | | | |
| ***Client Type:*** | | | |
| ***Source Type:*** | | | |
| ***Incident Cause:*** | | | |
| ***Incident Preceding Spill:*** | Leak/Break | | |
| ***Incident Reason:*** | | | |
| ***Incident Summary:*** | Coolant to CB - OC Transpo, Ottawa | | |
| ***Environment Impact:*** | 1 Minor Impact | | |
| ***Health Env Consequence:*** | | | |
| ***Nature of Impact:*** | | | |
| ***Contaminant Qty:*** | 1 litre (L) | | |
| ***Contaminant Qty 1:*** | | | |
| ***Contaminant Unit:*** | | | |
| ***Contaminant Code:*** | | | |

| | |
|---|---|
| **Contaminant Name:** | COOLANT (N.O.S.) |
| **Contaminant Limit 1:** | |
| **Contam Limit Freq 1:** | |
| **Contaminant UN No 1:** | |
| **Receiving Medium:** | Surface Water |
| **Activity Preceding Spill:** | |
| **Property 2nd Watershed:** | Lower Ottawa |
| **Property Tertiary Watershed:** | 02KF - Central Ottawa - Mississippi |
| **Sector Type:** | URBAN TRANSIT SYSTEMS |
| **SAC Action Class:** | |
| **Call Report Locatn Geodata:** | {"integration_ids":["PR00003966958"],"wkts":["POINT (-75.6550053000 45.4319639000)"],"creation_date":"2021-11-03"} |
| **Time Reported:** | |
| **System Facility Address:** | |
| **Source Sector Type:** | |
| **Conservtn Auth Name:** | |
| **Primary Watershed:** | |
| **Quaternary Watershed:** | |
| **Offsite Impacts:** | |
| **Waterbody Impacted:** | |

**92** **1 of 1** **S/234.0** **61.9 / 2.03** **ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7429651 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 09/22/2022 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z385917 | **Contractor:** | 7241 |
| **Tag:** | A357207 | **Form Version:** | 7 |
| **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:** | GLOUCESTER TOWNSHIP | | |
| **Site Info:** | | | |

**PDF URL (Map):** https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/742\7429651.pdf

***Additional Detail(s) (Map)***

| | |
|---|---|
| **Well Completed Date:** | 08/26/2022 |
| **Year Completed:** | 2022 |
| **Depth (m):** | |
| **Latitude:** | 45.4307357748461 |
| **Longitude:** | -75.6579180146315 |
| **Point X:** | -75.65791785309275 |
| **Point Y:** | 45.43073576792845 |
| **Path:** | 742\7429651.pdf |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009215173 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |

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

| | | | | | |
|---|---|---|---|---|---|
| **Spatial Status:** | | | | **Zone:** | 18 |
| **Code OB:** | | | | **East83:** | 448536.00 |
| **Code OB Desc:** | | | | **North83:** | 5031012.00 |
| **Open Hole:** | | | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | | | **UTMRC:** | 4 |
| **Date Completed:** | 08/26/2022 | | | **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:** | | | | | |

| | | | | | |
|---|---|---|---|---|---|
| 93 | 1 of 1 | SSW/235.1 | 61.9 / 2.03 | 252 McArthur Ave.<br>Vanier ON K1L 6P4 | EHS |

| | | | |
|---|---|---|---|
| **Order No:** | 21060300597 | **Nearest Intersection:** | |
| **Status:** | C | **Municipality:** | |
| **Report Type:** | Custom Report | **Client Prov/State:** | ON |
| **Report Date:** | 11-JUN-21 | **Search Radius (km):** | .25 |
| **Date Received:** | 03-JUN-21 | **X:** | -75.65798737 |
| **Previous Site Name:** | | **Y:** | 45.43073232 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | Fire Insur. Maps and/or Site Plans; Topographic Maps; City Directory; Aerial Photos | | |

| | | | | | |
|---|---|---|---|---|---|
| 94 | 1 of 1 | S/235.3 | 61.6 / 1.69 | ON | WWIS |

| | | | |
|---|---|---|---|
| **Well ID:** | 7452517 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 06/21/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z408568 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479579 | **Tag No:** | |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2023 | **Latitude:** | 45.4307103188525 |
| **Well Completed Dt:** | 05/17/2023 | **Longitude:** | -75.6576492539136 |
| **Audit No:** | Z408568 | **Point Y:** | 45.43071031189906 |
| **Path:** | | **Point X:** | -75.6576490916241 |

***Bore Hole Information***

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

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479579 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448557.00 |
| **Code OB Desc:** | | **North83:** | 5031009.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/17/2023 | **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:** | | | |

**95** | ***1 of 1*** | ***S/235.9*** | ***61.9 / 2.03*** | ***ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| **Well ID:** | 7452519 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 06/21/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | |
| **Audit No:** | Z408572 | **Contractor:** | 7241 |
| **Tag:** | A357207 | **Form Version:** | 7 |
| **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:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479585 | **Tag No:** | A357207 |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2023 | **Latitude:** | 45.4307178471757 |
| **Well Completed Dt:** | 05/17/2023 | **Longitude:** | -75.6579050222875 |
| **Audit No:** | Z408572 | **Point Y:** | 45.43071784028567 |
| **Path:** | | **Point X:** | -75.6579048598663 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479585 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448537.00 |
| **Code OB Desc:** | | **North83:** | 5031010.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/17/2023 | **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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**96** | ***1 of 12*** | ***SSW/240.1*** | ***62.0 / 2.08*** | ***CANADIAN TIRE CORP LTD C/O Canadian Tire Petroleum 17 Flr*****
***248 MCARTHUR AVE***
***VANIER ON K1L 6P4*** | ***DTNK***

***Delisted Expired Fuel Safety Facilities***

***Instance No:*** 9954712
***Status:*** EXPIRED
***Instance ID:***
***Instance Type:*** FS Facility
***Instance Creation Dt:***
***Instance Install Dt:***
***Item Description:***
***Manufacturer:***
***Model:***
***Serial No:***
***ULC Standard:***
***Quantity:***
***Unit of Measure:***
***Overfill Prot Type:***
***Creation Date:***
***Next Periodic Str DT:***
***TSSA Base Sched Cycle 2:***
***TSSAMax Hazard Rank 1:***
***TSSA Risk Based Periodic Yn:***
***TSSA Volume of Directives:***
***TSSA Periodic Exempt:***
***TSSA Statutory Interval:***
***TSSA Recd Insp Interva:***
***TSSA Recd Tolerance:***
***TSSA Program Area:***
***TSSA Program Area 2:***
***Description:***
***Original Source:*** EXP
***Record Date:*** Up to May 2013

***Expired Date:*** 4/23/1992
***Max Hazard Rank:***
***Facility Location:***
***Facility Type:***
***Fuel Type 2:***
***Fuel Type 3:***
***Panam Related:***
***Panam Venue Nm:***
***External Identifier:***
***Item:***
***Piping Steel:***
***Piping Galvanized:***
***Tank Single Wall St:***
***Piping Underground:***
***Tank Underground:***
***Source:***

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**96** | ***2 of 12*** | ***SSW/240.1*** | ***62.0 / 2.08*** | ***CANADIAN TIRE CORPORATION LIMITED***
***248 MCARTHUR AVE***
***VANIER ON*** | ***EXP***

***Inventory No:*** 11114983
***Inventory Status:*** EXPIRED
***Installation Year:*** 1992
***Capacity:*** 22730
***Capacity Unit:***
***Tank Type:***
***Manufacturer:***
***Model:***
***Description:*** UNDERGROUND TANK
***Previous Fuel Type:*** Gasoline

***Tank Material:*** Fiberglass (FRP)
***Corrosion Protect:*** Fiberglass
***Overfill Protection:***
***Inventory Context:*** FS Liquid Fuel Tank
***Inventory Item:*** FS LIQUID FUEL TANK

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**96** | ***3 of 12*** | ***SSW/240.1*** | ***62.0 / 2.08*** | ***CANADIAN TIRE CORPORATION LIMITED*** | ***EXP***

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| | | | | 248 MCARTHUR AVE<br>VANIER ON | |

**Inventory No:** 11114940
**Inventory Status:** EXPIRED
**Installation Year:** 1992
**Capacity:** 31822
**Capacity Unit:**
**Tank Type:**
**Manufacturer:**
**Model:**
**Description:** UNDERGROUND TANK
**Previous Fuel Type:** Gasoline

**Tank Material:** Fiberglass (FRP)
**Corrosion Protect:** Fiberglass
**Overfill Protection:**
**Inventory Context:** FS Liquid Fuel Tank
**Inventory Item:** FS LIQUID FUEL TANK

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 96 | 4 of 12 | SSW/240.1 | 62.0 / 2.08 | CANADIAN TIRE CORPORATION LIMITED<br>248 MCARTHUR AVE<br>VANIER ON | EXP |

**Inventory No:** 11114957
**Inventory Status:** EXPIRED
**Installation Year:** 1992
**Capacity:** 31822
**Capacity Unit:**
**Tank Type:**
**Manufacturer:**
**Model:**
**Description:** UNDERGROUND TANK
**Previous Fuel Type:** Gasoline

**Tank Material:** Fiberglass (FRP)
**Corrosion Protect:** Fiberglass
**Overfill Protection:**
**Inventory Context:** FS Liquid Fuel Tank
**Inventory Item:** FS LIQUID FUEL TANK

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| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 96 | 5 of 12 | SSW/240.1 | 62.0 / 2.08 | CANADIAN TIRE CORPORATION LIMITED<br>248 MCARTHUR AVE<br>VANIER ON | EXP |

**Inventory No:** 11114968
**Inventory Status:** EXPIRED
**Installation Year:** 1992
**Capacity:** 22730
**Capacity Unit:**
**Tank Type:**
**Manufacturer:**
**Model:**
**Description:** UNDERGROUND TANK
**Previous Fuel Type:** Gasoline

**Tank Material:** Fiberglass (FRP)
**Corrosion Protect:** Fiberglass
**Overfill Protection:**
**Inventory Context:** FS Liquid Fuel Tank
**Inventory Item:** FS LIQUID FUEL TANK

---

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 96 | 6 of 12 | SSW/240.1 | 62.0 / 2.08 | TOTH EQUITY LIMITED<br>248 McArthur Ave<br>Vanier ON K1L6P4 | GEN |

**Generator No.:** ON1497150
**Years Reported:** 04,03,02

***Alternate Locations***

**Generator No:** ON1497150
**Generator Nm:** TOTH EQUITY LIMITED
**Site Addr:** 248 MCARTHUR AVE
**City:** VANIER
**Reported Year(s):** 04,03,02

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

***Waste Reported***

***Waste Class:*** 221 - LIGHT FUELS
***Reported Years:*** 04,03,02

***2004 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2003 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

***2002 Generator Info***

***NAICS Code 1:***
***NAICS 1 Description:***
***Contaminated Facility:***
***MHSW Facility:***

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| | | | | | |
|---|---|---|---|---|---|
| 96 | *7 of 12* | *SSW/240.1* | *62.0 / 2.08* | ***Romay Automotive Ltd***<br>***248 McArthur av***<br>***Ottawa ON*** | ***HBAR*** |

***Province:*** ON
***Year:*** 1960
***Source:*** Mights

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| | | | | | |
|---|---|---|---|---|---|
| 96 | *8 of 12* | *SSW/240.1* | *62.0 / 2.08* | ***Romay Automotive Ltd***<br>***248 McArthur av***<br>***Eastview ON*** | ***HBAR*** |

***Province:*** ON
***Year:*** 1967
***Source:*** Mights

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| | | | | | |
|---|---|---|---|---|---|
| 96 | *9 of 12* | *SSW/240.1* | *62.0 / 2.08* | ***Canadian Tire Corp Associate Store***<br>***248 Mcarthur Av***<br>***Vanier ON*** | ***HBAR*** |

***Province:*** ON
***Year:*** 1987
***Source:*** Polks

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| | | | | | |
|---|---|---|---|---|---|
| 96 | *10 of 12* | *SSW/240.1* | *62.0 / 2.08* | ***Romay Automotive Ltd***<br>***248 McArthur av***<br>***Eastview ON*** | ***HBAR*** |

***Province:*** ON
***Year:*** 1964
***Source:*** Mights

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 96 | 11 of 12 | SSW/240.1 | 62.0 / 2.08 | CANADIAN TIRE ROMAY AUTOMOTIVE LTD.<br>248 MCARTHUR AVENUE<br>VANIER ON | PES |

| | | | |
|---|---|---|---|
| Detail Licence No: | | Operator Box: | |
| Licence No: | | Operator Class: | |
| Status: | | Operator No: | |
| Approval Date: | | Operator Type: | |
| Report Source: | | Oper Area Code: | |
| Licence Type: | Vendor | Oper Phone No: | |
| Licence Type Code: | | Operator Ext: | |
| Licence Class: | | Operator Lot: | |
| Licence Control: | | Oper Concession: | |
| Latitude: | | Operator Region: | |
| Longitude: | | Operator District: | |
| Lot: | | Operator County: | |
| Concession: | | Op Municipality: | |
| Region: | | Post Office Box: | |
| District: | | MOE District: | |
| County: | | SWP Area Name: | |
| Trade Name: | | | |
| PDF URL: | | | |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 96 | 12 of 12 | SSW/240.1 | 62.0 / 2.08 | CANADIAN TIRE CORP LTD PETROLEUM DIVISION - SUSAN<br>248 MCARTHUR AV<br>VANIER ON K1L6P4 | PRT |

| | |
|---|---|
| Location ID: | 20054 |
| Type: | retail |
| Expiry Date: | 1993-04-30 |
| Capacity (L): | 109104 |
| Licence #: | 0076361724 |

| Map Key | Number of Records | Direction/ Distance (m) | Elev/Diff (m) | Site | DB |
|---|---|---|---|---|---|
| 97 | 1 of 1 | NNW/241.2 | 59.9 / 0.00 | PIPELINE HIT 1/2"<br>280 RICHELIEU AVE,,VANIER,ON,K1L 6K3,CA<br>ON | PINC |

| | | | |
|---|---|---|---|
| Incident Id: | | Pipe Material: | |
| Incident No: | 1404528 | Fuel Category: | |
| Incident Reported Dt: | 5/28/2014 | 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: | PIPELINE HIT 1/2" | | |
| Incident Address: | 280 RICHELIEU AVE,,VANIER,ON,K1L 6K3,CA | | |
| Operation Type: | | | |
| Pipeline Type: | | | |
| Regulator Type: | | | |
| Summary: | | | |
| Reported By: | | | |
| Affiliation: | | | |

***Occurrence Desc:***
***Damage Reason:***
***Notes:***

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**98** | ***1 of 1*** | ***S/244.7*** | ***61.6 / 1.69*** | ***ON*** | ***WWIS***

| | | | |
|---|---|---|---|
| ***Well ID:*** | 7429650 | ***Flowing (Y/N):*** | |
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 09/22/2022 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | |
| ***Audit No:*** | Z385916 | ***Contractor:*** | 7241 |
| ***Tag:*** | A357208 | ***Form Version:*** | 7 |
| ***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:*** | GLOUCESTER TOWNSHIP | | |
| ***Site Info:*** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009215170 | ***Tag No:*** | A357208 |
| ***Depth (m):*** | | ***Contractor:*** | 7241 |
| ***Year Completed:*** | 2022 | ***Latitude:*** | 45.4306287241282 |
| ***Well Completed Dt:*** | 08/06/2022 | ***Longitude:*** | -75.6577505784903 |
| ***Audit No:*** | Z385916 | ***Point Y:*** | 45.430628717029684 |
| ***Path:*** | | ***Point X:*** | -75.65775041617158 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009215170 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448549.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5031000.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 08/06/2022 | ***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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**99** | ***1 of 1*** | ***WNW/246.0*** | ***59.9 / 0.00*** | ***335 Olmstead St Ottawa ON K1L7K2*** | ***EHS***

| | | | |
|---|---|---|---|
| ***Order No:*** | 20140806032 | ***Nearest Intersection:*** | |
| ***Status:*** | C | ***Municipality:*** | |
| ***Report Type:*** | Standard Report | ***Client Prov/State:*** | ON |

| | | | |
|---|---|---|---|
| **Report Date:** | 12-AUG-14 | **Search Radius (km):** | .25 |
| **Date Received:** | 06-AUG-14 | **X:** | -75.660456 |
| **Previous Site Name:** | | **Y:** | 45.433694 |
| **Lot/Building Size:** | | | |
| **Additional Info Ordered:** | Fire Insur. Maps and/or Site Plans | | |

**100** **1 of 1** **SSW/248.0** **61.9 / 2.03** **ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7452513 | **Flowing (Y/N):** | |
| **Construction Date:** | | **Flow Rate:** | |
| **Use 1st:** | | **Data Entry Status:** | Yes |
| **Use 2nd:** | | **Data Src:** | |
| **Final Well Status:** | | **Date Received:** | 06/21/2023 |
| **Water Type:** | | **Selected Flag:** | TRUE |
| **Casing Material:** | | **Abandonment Rec:** | Yes |
| **Audit No:** | Z408573 | **Contractor:** | 7241 |
| **Tag:** | | **Form Version:** | 7 |
| **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:** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479567 | **Tag No:** | |
| **Depth (m):** | | **Contractor:** | 7241 |
| **Year Completed:** | 2023 | **Latitude:** | 45.4306440007571 |
| **Well Completed Dt:** | 05/17/2023 | **Longitude:** | -75.6582237650621 |
| **Audit No:** | Z408573 | **Point Y:** | 45.430643994466365 |
| **Path:** | | **Point X:** | -75.65822360269091 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| **Bore Hole ID:** | 1009479567 | **Elevation:** | |
| **DP2BR:** | | **Elevrc:** | |
| **Spatial Status:** | | **Zone:** | 18 |
| **Code OB:** | | **East83:** | 448512.00 |
| **Code OB Desc:** | | **North83:** | 5031002.00 |
| **Open Hole:** | | **Org CS:** | UTM83 |
| **Cluster Kind:** | | **UTMRC:** | 4 |
| **Date Completed:** | 05/17/2023 | **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:** | | | |

**101** **1 of 1** **S/249.6** **61.6 / 1.69** **ON** **WWIS**

| | | | |
|---|---|---|---|
| **Well ID:** | 7452511 | **Flowing (Y/N):** | |

| | | | |
|---|---|---|---|
| ***Construction Date:*** | | ***Flow Rate:*** | |
| ***Use 1st:*** | | ***Data Entry Status:*** | Yes |
| ***Use 2nd:*** | | ***Data Src:*** | |
| ***Final Well Status:*** | | ***Date Received:*** | 06/21/2023 |
| ***Water Type:*** | | ***Selected Flag:*** | TRUE |
| ***Casing Material:*** | | ***Abandonment Rec:*** | Yes |
| ***Audit No:*** | Z408569 | ***Contractor:*** | 7241 |
| ***Tag:*** | | ***Form Version:*** | 7 |
| ***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:*** | | | |

***Additional Detail(s) (Map)***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009479561 | ***Tag No:*** | |
| ***Depth (m):*** | | ***Contractor:*** | 7241 |
| ***Year Completed:*** | 2023 | ***Latitude:*** | 45.4305837944836 |
| ***Well Completed Dt:*** | 05/17/2023 | ***Longitude:*** | -75.6577372725828 |
| ***Audit No:*** | Z408569 | ***Point Y:*** | 45.430583786875175 |
| ***Path:*** | | ***Point X:*** | -75.65773711123212 |

***Bore Hole Information***

| | | | |
|---|---|---|---|
| ***Bore Hole ID:*** | 1009479561 | ***Elevation:*** | |
| ***DP2BR:*** | | ***Elevrc:*** | |
| ***Spatial Status:*** | | ***Zone:*** | 18 |
| ***Code OB:*** | | ***East83:*** | 448550.00 |
| ***Code OB Desc:*** | | ***North83:*** | 5030995.00 |
| ***Open Hole:*** | | ***Org CS:*** | UTM83 |
| ***Cluster Kind:*** | | ***UTMRC:*** | 4 |
| ***Date Completed:*** | 05/17/2023 | ***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:*** | | | |

# Unplottable Summary

**Total: 3 Unplottable sites**

| DB | Company Name/Site Name | Address | City | Postal |
|---|---|---|---|---|
| CA | OTTAWA CITY | BLAKE BLVD. | OTTAWA CITY ON | |
| CA | R.M. OF OTTAWA-CARLETON | JEANNE MANCE ST./ST. ANNE AVE. | VANIER CITY ON | |
| CA | VANIER CITY | LAFONTAINE STREET | VANIER CITY ON | |

# Unplottable Report

***Site:*** ***OTTAWA CITY***
***BLAKE BLVD. OTTAWA CITY ON***

***Database:*** ***CA***

***Certificate No:*** 3-1669-89-
***Ref No:***
***Contaminants:***
***Application Year:*** 89
***Issue Date:*** 8/15/1989
***Approval Type:*** Municipal sewage
***Status:*** Approved
***Application Type:***
***Client Name:***
***Client Address:***
***Client City:***
***Client Postal Code:***
***Project Description:***
***Emission Control:***

***Address:***

---

***Site:*** ***R.M. OF OTTAWA-CARLETON***
***JEANNE MANCE ST./ST. ANNE AVE. VANIER CITY ON***

***Database:*** ***CA***

***Certificate No:*** 7-1623-89-
***Ref No:***
***Contaminants:***
***Application Year:*** 89
***Issue Date:*** 10/3/1989
***Approval Type:*** Municipal water
***Status:*** Approved
***Application Type:***
***Client Name:***
***Client Address:***
***Client City:***
***Client Postal Code:***
***Project Description:***
***Emission Control:***

***Address:***

---

***Site:*** ***VANIER CITY***
***LAFONTAINE STREET VANIER CITY ON***

***Database:*** ***CA***

***Certificate No:*** 3-0195-96-
***Ref No:***
***Contaminants:***
***Application Year:*** 96
***Issue Date:*** 4/1/1996
***Approval Type:*** Municipal sewage
***Status:*** Approved
***Application Type:***
***Client Name:***
***Client Address:***
***Client City:***
***Client Postal Code:***

***Project Description:***
***Emission Control:***

***Address:***

# 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 2024***

***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 - May 2026***

***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-May 2026***

***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 - May 31, 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 - Apr 30, 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 - May 31, 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 - Apr 30, 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-Feb 28, 2026***

***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: Feb 28, 2026***

***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, 2025***

***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: Oct 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-Feb 2026***

***Fisheries & Oceans Fuel Tanks:*** Federal FOFT

Fisheries & Oceans Canada (DFO) maintains an inventory of aboveground & underground fuel storage tanks located on DFO property or controlled by the DFO. The DFO provided 2019 data. Environment and Climate Change Canada (ECCC) provided the 2024 data on owned and regulated storage tank systems, as required from the Canadian Environmental Protection Act (CEPA) and its associated regulations. The ECCC might have information pertaining to non-regulated tanks or ones which are not owned and operated by DFO.

***Government Publication Date: 1964-Mar 2025***

***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: 31 Mar, 2025***

***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-Jan 2026***

***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-Jan 2026***

***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-Feb 28, 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-Feb 28, 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 - May 31, 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 - Apr 30, 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- May 2026***

***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: Feb 28, 2026***

***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 - May 31, 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, 1992-2022***

***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 May, 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- Mar 2026***

***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 - Dec 2025***

***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 - Apr 30, 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.

File Number: D06-03-26-0097

July 23, 2026

Mark Bujaki
Paterson Group

*Sent via email Apmbujaki@patersongroup.ca*

Dear Mark,

**Re: Information Request**
**349 Olmstead Street Ottawa, Ontario ("Subject Property")**

**Internal Department Circulation:**

The Planning, Development and Building Services 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) has copies of the following environmental reports for the property:
    - exp, 2015. 349 Olmstead Street - Phase I ESA. 29May2015

  Please contact ERU-UAE@ottawa.ca to request copies of the reports if required. To submit requests for information under the Municipal Freedom of Information and Protection of Privacy Act, please visit https://ottawa.ca/en/city-hall/open-transparent-andaccountable-government/access-information-and-protection-privacy/accessinformation

- **Sewer Use Program:** The City's Sewer Use Program has found no information found pertaining to the subject property.

- **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 ('349 Olmstead – 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,


## Kaatje Yates

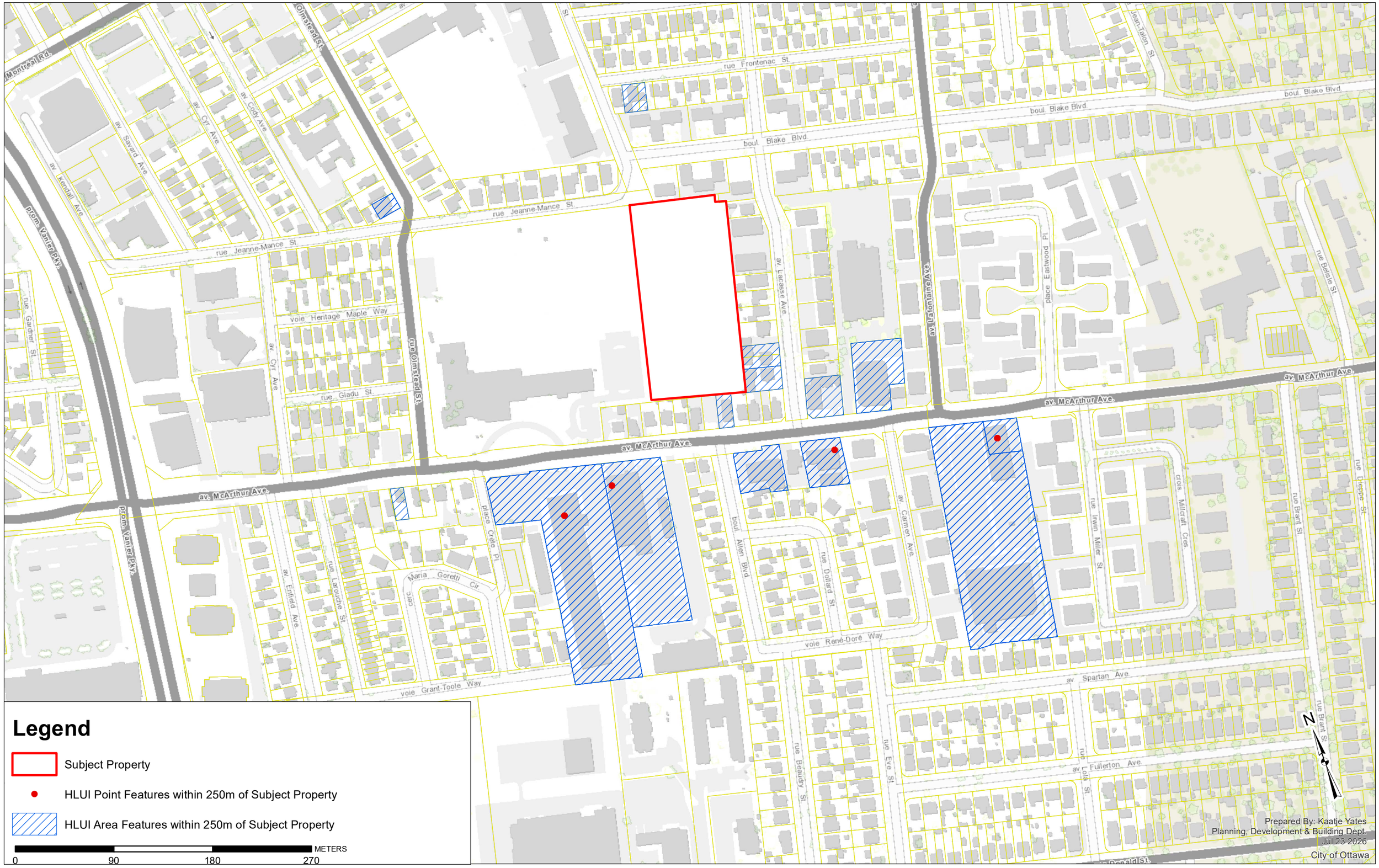
Student Planner | Étudiante en Urbanism
Development Review | Examen des projets d'aménagement
Planning, Development and Building Services | Services de la planification, de l'aménagement et du bâtiment


Enclosures: (2)

1. HLUI Map
2. HLUI Summary Report

cc: File no. D06-03-26-0097

# HISTORIC LAND USE INVENTORY (HLUI) - REPORT REFERENCE MAP



HLUI SUMMARY REPORT
AREA FEATURES

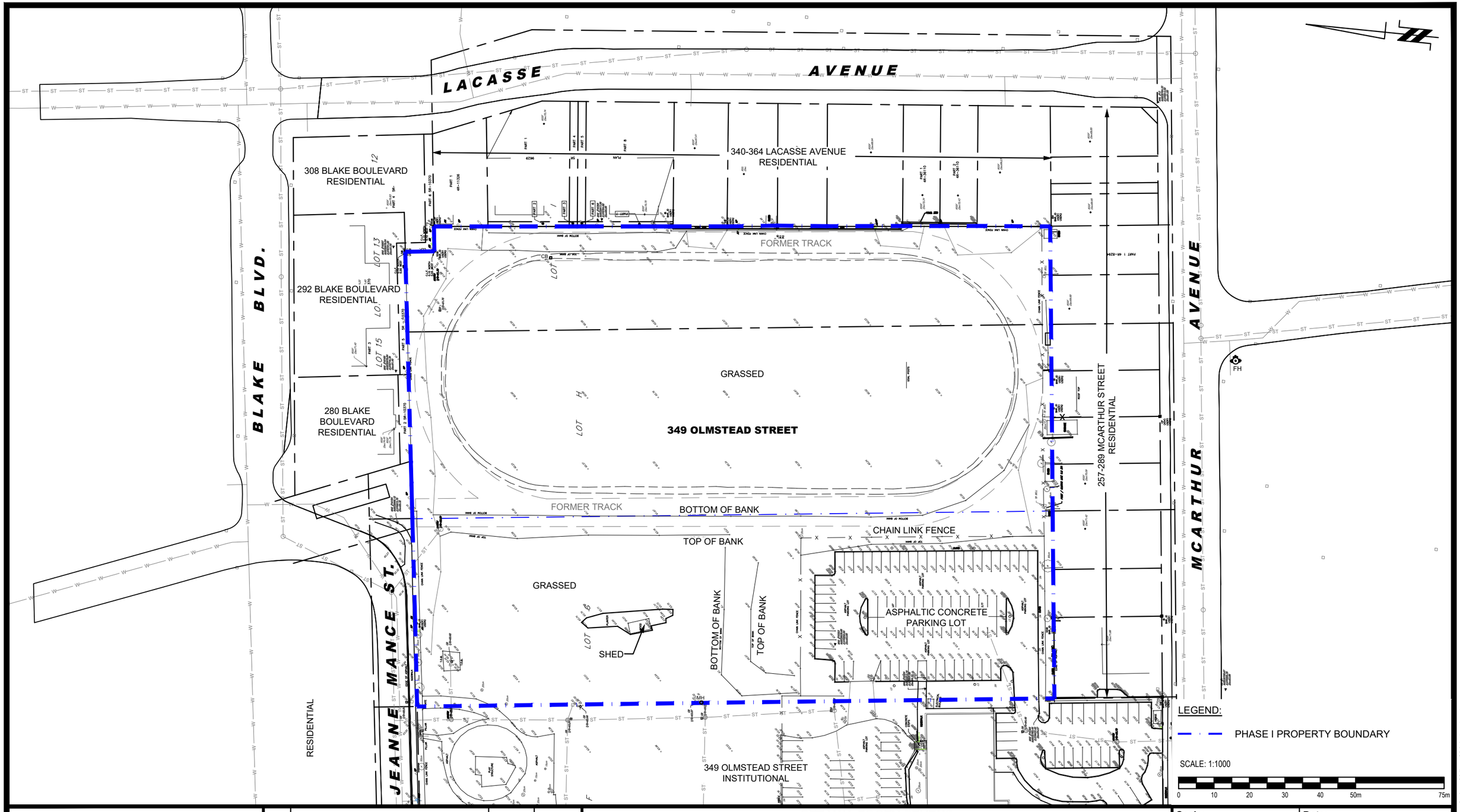
| OBJECTID | ACTIVITY_NAME | FACILITY_TYPE | SOURCE_UPDATE_SORTED | QAQC | YEAR | YEAR_1 | ST_NUM | ST_NAME | ST_SUFFIX | MUNICIPALITY | ST_NUM2017 | ST_NAME2017 | ST_SUFFIX2017 | POSTAL_CODE2017 | PIN2017 | MUNICIPALITY2017 | NAICS | SIC | COMMENTS | Shape_Length | Shape_Area |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 10936 | SPINS LAUNDRYMART | Other services (except public administration) | 2012-ES | 1 | | | 320 | MCARTHUR | AVE | | 320 | MCARTHUR | AVE | K1L5G2 | 42470270 | VANIER | 812310 | | | 15368.02378 | 569.7775304 |
| 13652 | CANADIAN TIRE CORP | Motor Vehicle Repair Shops | 1966-1998-M | 1 | 1966-1998 | | 242 | MCARTHUR | AVE | VANIER | 242 | MCARTHUR | AVE | | 42480082 | VANIER | | | | 14249.10023 | 603.2835768 |
| 14381 | PLAZA GULF SERVICE STATION | Motor Vehicle Repair Shops | 1980-M | 1 | 1980 | | 330 | MCARTHUR | AVE | VANIER | 330 | MCARTHUR | AVE | K1L6N8 | 42470260 | Vanier | | | | 926.1347915 | 121.9144486 |
| 17106 | CATP | Wholesale trade | 2016-PID | 1 | 2016 | PID2016 | 311 | MCARTHUR | AVE | VANIER | 311 | MCARTHUR | AVE | K1L8M3 | 42400048 | VANIER | 414510 | | | 2624.489047 | 220.0596206 |
| 17237 | CITY OF VANIER | Motor Vehicle Repair Shops | 1994-PID | 1 | 1994 | c. 1994 | 256 | MCARTHUR | AVE | VANIER | 252 | MCARTHUR | AVE | K1L6P4 | 42480086 | VANIER | 811112; 811119; 811121; 913910 | 635; 835 | Generator #ON0619300 (waste generator) | 8210.792103 | 411.8132809 |
| 13745 | PLAZA SHOE REPAIR | Recreational Vehicle Dealers (where servicing is present) | 2001-ES | 1 | 2001 | | 320 | MCARTHUR | AVE | | 320 | MCARTHUR | AVE | | 42470270 | | | | | 15368.02378 | 569.7775304 |
| 17194 | SERVIT UP | Public Passenger Transit Systems Industries | 2001-ES | 1 | 2001 | c. 2001 | 306 | MCARTHUR | AVE | OTTAWA | 294 | MCARTHUR | AVE | K1L6P2 | 42470229 | VANIER | 488990 | | | 1559.370447 | 158.9269135 |
| 17198 | BA SERVICE STATION | Gasoline Service Stations | 1961-M; 1966-M; 1971-M; 1976-M; 1981-M; 1982-M; 1986-M; 1990-M; 1996-CDMPI | 1 | 1956-1996 | c. 1961-1990 | 320 | MCARTHUR | AVE | OTTAWA | 330 | MCARTHUR | AVE | K1L6N8 | 42470260 | VANIER | 447110; 447190; 811199 | 633 | #NAME? | 926.1347915 | 121.9144486 |
| 17202 | NETTOYEUR A SEC EXTRA DRY CLEANERS | Laundries and Cleaners | 2000-PID; 2001-ES | 1 | 1961-2001 | c. 1961-1998; c. 2000; c. 2001 | 320 | MCARTHUR | AVE | VANIER | 320 | MCARTHUR | AVE | K1L5G2 | 42470270 | VANIER | 561740; 812310; 812320; 812330 | 972 | | 15368.02378 | 569.7775304 |
| 14633 | IMPRIMERIE RENAUD | Men'S and Boys' Clothing Industries | 2001-ES | 1 | 2001 | c. 2001 | 219 | JEANNE MANCE | ST | OTTAWA | 336 | OLMSTEAD | ST | K1L7K3 | 42380064 | VANIER | 323113 | | | 325.1132788 | 73.14669858 |
| 17196 | BAROUD AUTO REPAIR | Automobile Repairing & Service | 2017-SalesGenie | 1 | 2017 | SalesGenie 2017 | | | | VANIER | 294 | MCARTHUR | AVE | K1L6P2 | 42470229 | VANIER | 81111104 | 7538-01 | | 1559.370447 | 158.9269135 |
| 14771 | TOTH EQUITY LIMITED | Motor Vehicles, Wholesale | 2003-PID | 1 | 2003 | c. 2003 | 248 | MCARTHUR | AVE | VANIER | 248 | MCARTHUR | AVE | K1L6P4 | 42480082 | VANIER | 811111 | | | 14249.10023 | 603.2835768 |
| 16904 | 95661 CANADA LIMITED | Motor Vehicle Repair Shops | 2005-PropertyAssessment | 1 | 2005 | c. 2001; c. 2005 | 280 | MCARTHUR | AVE | VANIER | 280 | MCARTHUR | AVE | K1L6P2 | 42470099 | VANIER | 811111; 811112; 811119; 811121; 811199 | | | 1659.770683 | 172.7350657 |
| 12808 | OTTAWA IRON WORKS | Primary Steel Industries | 1951-M; 1956-M; 1961-M; 1966-M; 1971-M; 1976-M; 1981-M; 1982-M; 1986-M; 1990-M; 1994-PID | 1 | 1951-1994 | c. 1951-1971 | 256 | MCARTHUR | AVE | VANIER | 252 | MCARTHUR | AVE | K1L6P4 | 42480086 | VANIER | 331110; 331221; 331514; 332311; 332319; 332420; 332710; 333619; 336310; 336350; 493120; 493130; 493190 | 291; 302; 308; 479 | | 8210.792103 | 411.8132809 |
| 14770 | ONTARIO MOTOR SALES | Motor Vehicle Repair Shops | 1966-M; 1971-M | 2 | 1966-1971 | c. 1956; c. 1966; c. 1966-1998 | 242 | MCARTHUR | AVE | VANIER | 248 | MCARTHUR | AVE | K1L6P4 | 42480082 | VANIER | 811112; 811119; 811121 | 635 | | 14249.10023 | 603.2835768 |
| 16872 | BEL-AIR LEXUS TOYOTA COLISION CENTRE | Motor Vehicle Repair Shops | 1990-CD; 2001-ES; 2005-SelectPhone; 2006-ES; 2012-ES; 2017-SalesGenie | 1 | 1990-2017 | CD 1990 | 280 | MCARTHUR | AVE | | 280 | MCARTHUR | AVE | K1L6P2 | 42470099 | VANIER | | | | 1659.770683 | 172.7350657 |
| 16905 | GERRY'S WHITE ROSE SERVICE STATION | Gasoline Service Stations | 1966-M; 1971-M | 1 | 1966-1971 | c. 1966-1971 | 280 | MCARTHUR | AVE | VANIER | 280 | MCARTHUR | AVE | K1L6P2 | 42470099 | VANIER | 447110; 447190; 811199 | 633 | | 1659.770683 | 172.7350657 |

| OBJECTID | ACTIVITY_NAME | FACILITY_TYPE | SOURCE_UPDATE_SORTED | QAQC | YEAR | YEAR_1 | ST_NUM | ST_NAME | ST_SUFFIX | MUNICIPALITY | ST_NUM2017 | ST_NAME2017 | ST_SUFFIX2017 | POSTAL_CODE2017 | PIN2017 | MUNICIPALITY2017 | NAICS | SIC | COMMENTS | Shape_Length | Shape_Area |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17077 | CARE MEDICS | Hospitals | 2001-ES; 2016-PID | 1 | 2001-2016 | c. 2001 | 311 | MCARTHUR | AVE | OTTAWA | 311 | MCARTHUR | AVE | K1L8M3 | 42400048 | VANIER | 622111 | | | 2624.489047 | 220.0596206 |
| 17193 | METER MAN AUTOMOTIVE CENTRE | Other services (except public administration) | 2006-ES | 1 | 2006 | ES 2006 | 306 | MCARTHUR | AVE | | 294 | MCARTHUR | AVE | K1L6P2 | 42470229 | VANIER | 811111 | | | 1559.370447 | 158.9269135 |
| 17201 | KOMPUTER KORNER | Appliance, Television, Radio and Stereo Stores | 2001-ES | 1 | 2001 | c. 2001 | 320 | MCARTHUR | AVE | OTTAWA | 320 | MCARTHUR | AVE | K1L5G2 | 42470270 | VANIER | 443110 | | | 15368.02378 | 569.7775304 |
| 10935 | HERITAGE GLASS | Other services (except public administration) | 2006-ES | 1 | | | 364 | LACASSE | AVE | | 364 | LACASSE | AVE | K1L7A9 | 42400015 | VANIER | 811490 | | | 720.4144396 | 110.3047235 |
| 13688 | ROMAY AUTOMOTIVE LTD | Motor Vehicle Repair Shops | 1956-M | 1 | 1956 | | 242 | MCARTHUR | AVE | VANIER | 242 | MCARTHUR | AVE | | 42480082 | VANIER | | | | 14249.10023 | 603.2835768 |
| 13936 | ECONOFORMS | Commercial Printing Industries | 2005-SelectPhone | 1 | 2005 | | 219 | JEANNE MANCE | ST | | 336 | OLMSTEAD | ST | K1L7K3 | 42380064 | Vanier | | | | 325.1132788 | 73.14669858 |
| 13937 | RENAUD PRINTERS | Commercial Printing Industries | 1956-1998-M | 1 | 1956-1998 | | 219 | JEANNE MANCE | ST | | 336 | OLMSTEAD | ST | K1L7K3 | 42380064 | Vanier | | | | 325.1132788 | 73.14669858 |
| 17076 | DAUPHIN PHOTO | Photographers | 2005-SelectPhone | 1 | 2005 | c. 2005 | 301 | MCARTHUR | AVE | | 295 | MCARTHUR | AVE | K1L6P1 | 42400024 | VANIER | 541920 | | | 1193.234963 | 136.2386008 |
| 17195 | THOMPSON & RAY GARAGE | Motor Vehicle Repair Shops | 1951-M | 1 | 1951 | c. 1951 | 300 | MCARTHUR | AVE | VANIER | 294 | MCARTHUR | AVE | K1L6P2 | 42470229 | VANIER | 811112; 811119; 811121 | 635 | | 1559.370447 | 158.9269135 |
| 17199 | CRETE ROGER LTD | Dry Cleaners | 1990-CD | 1 | 1990 | CD 1990 | 320 | MCARTHUR | AVE | | 320 | MCARTHUR | AVE | K1L5G2 | 42470270 | VANIER | | | | 15368.02378 | 569.7775304 |
| 17871 | MR MASON | Concrete Contractors | 2017-SalesGenie | 1 | 2017 | SalesGenie 2017 | | | | Ottawa | 2413 | STEVENICH | AVE | | 41160085 | | 23811001 | 1771-05 | | 354.9786291 | 82.78891051 |
| 14341 | ALLAN LARCH LIMITED | Interior and Finishing Work | 2001-ES; 2005-SelectPhone | 1 | 2001-2005 | | 280 | FRONTENAC | AVE | | 280 | FRONTENAC | ST | K1L6K9 | 42390209 | Vanier | | | | 537.5554795 | 93.19350489 |
| 17197 | PETRO CANADA | Gas Station | 1980-M; 1990-CD; 1994-PID | 1 | 1990-1994 | CD 1990 | 330 | MCARTHUR | AVE | | 330 | MCARTHUR | AVE | K1L6N8 | 42470260 | VANIER | | | | 926.1347915 | 121.9144486 |
| 13746 | ROGER CRETE CLEANERS | Laundries and Cleaners | 1961-1998-M | 1 | 1961-1998 | | 320 | MCARTHUR | AVE | VANIER | 320 | MCARTHUR | AVE | | 42470270 | VANIER | | | | 15368.02378 | 569.7775304 |
| 13931 | C G PLUMBING & HEATING LIMITED | Mechanical Specialty Work | 2001-ES; 2005-SelectPhone | 1 | 2001-2005 | | 360 | LACASSE | AVE | | 360 | LACASSE | AVE | K1L7A9 | 42400016 | Vanier | | | | 716.1423461 | 110.1681429 |
| 14632 | ECHELLE SCREEN PRINTING | Commercial Printing Industries | 1956-M; 1961-M; 1966-M; 1971-M; 1976-M; 1981-M; 1982-M; 1986-M; 1990-M; 1996-CDMP; 1998-SC; 2005-SelectPhone | 1 | 1956-2005 | c. 1956-1998; c. 2005 | 219 | JEANNE MANCE | ST | | 336 | OLMSTEAD | ST | K1L7K3 | 42380064 | VANIER | 323114; 323115; 323116; 323119; 323120; 812921 | 281; 282 | | 325.1132788 | 73.14669858 |
| 14641 | LANGLOIS SOUND PERFORMANCE & DETAILING | Appliance, Television, Radio and Stereo Stores | 2001-ES; 2005-PropertyAssessment; 2006-ES; 2012-ES | 1 | 2001-2005 | c. 2001 | 279 | MCARTHUR | AVE | OTTAWA | 279 | MCARTHUR | AVE | K1L6P3 | 42400010 | VANIER | 443110 | | | 422.5317591 | 88.68298287 |
| 14772 | FEDERAL APPLIANCES LIMITED | Major Appliance Industry (Electric and Non Electric) | 1956-M; 1966-M; 1971-M; 1976-M; 1981-M; 1982-M; 1986-M; 1990-M; 1996-CDMPI | 1 | 1956 | c. 1956 | 248 | MCARTHUR | AVE | VANIER | 248 | MCARTHUR | AVE | K1L6P4 | 42480082 | VANIER | 335223 | 332 | | 14249.10023 | 603.2835768 |
| 16906 | GTA'S FINEST RESTORATION OTTAWA | Administrative and support, waste management and remediation services | 2016-PID | 1 | 2016 | PID2016 | 280 | MCARTHUR | AVE | OTTAWA | 280 | MCARTHUR | AVE | K1L6P2 | 42470099 | VANIER | 562910 | | | 1659.770683 | 172.7350657 |
| 17200 | GRAPH COMPUTER DESIGN & TYPESETTING | Platemaking, Typesetting and Bindery Industry | 1990-M; 1996-CDMPI | 1 | 1990-1996 | c. 1990 | 320 | MCARTHUR | AVE | OTTAWA | 320 | MCARTHUR | AVE | K1L5G2 | 42470270 | VANIER | 323120; 812921 | 282 | | 15368.02378 | 569.7775304 |

HLUI SUMMARY REPORT
AREA FEATURES

| OBJECTID | ACTIVITY_NAME | FACILITY_TYPE | SOURCE_UPDATE_SORTED | QAQC | YEAR | YEAR_1 | ST_NUM | ST_NAME | ST_SUFFIX | MUNICIPALITY | ST_NUM2017 | ST_NAME2017 | ST_SUFFIX2017 | POSTAL_CODE2017 | PIN2017 | MUNICIPALITY2017 | NAICS | SIC | COMMENTS | Shape_Length | Shape_Area |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17238 | CITY OF OTTAWA | General Administrative Services | 2003-PID; 2016-PID | 1 | 2003-2016 | c. 2001; c. 2003 | 256 | MCARTHUR | AVE | OTTAWA | 252 | MCARTHUR | AVE | K1L6P4 | 42480086 | VANIER | 913910 | | | 8210.792103 | 411.8132809 |

| OBJECTID | ACTIVITY_NAME | FACILITY_TYPE | TANK_LOCATION | TANK_CONTENT | TANK_SIZE | TANK_TYPE | TANK_STATUS | SOURCE | INSTALLED_ST_NUM | INSTALLED_ST_NAME | INSTALLED_ST_ABR | INSTALLED_ST_DIR | COMMENT | MTM_X | MTM_Y | IMAGE_MAP | IMAGE_CERTAINTY | DATE_INSTALLED | NATURE_OF_BUSINESS | TEMPREcordID | CAPACITY_UOM | MUNICIPALITY | POSTCODE |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 228 | GARAGE | Garage | UST | | | | | FIP1948 | 300 | MCARTHUR | RD | | historical address - 300 McArthur Rd. 22/02/03 Location Updated. Moved ontop of building based on activity name, Volume2-245-4.jpg & 1958 imagery. | 370856.4605 | 5032738.063 | 245.jpg | 2 | | | | | | |
| 229 | GARAGE | Garage | UST | | | | | FIP1948 | 300 | MCARTHUR | RD | | historical address - 300 McArthur Rd. 22/02/03 Location Updated. Moved ontop of building based on activity name, Volume2-245-4.jpg & 1958 imagery. | 370856.4605 | 5032738.063 | 245.jpg | 2 | | | | | | |
| 8895 | TRUONG DINH | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Previous | GW Study 2004 | 330 | MCARTHUR | RD | <Null> | 330 MCARTHUR RD. 22/02/03 Location Updated. Moved ontop of tanks area based on 1991 imagery. Gas station removed between 1999 & 2002. | 371004.8441 | 5032748.822 | | 2 | 19830401 | Retail | 2118 | L | VANIER | K1L 6N8 |
| 8896 | TRUONG DINH | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Previous | GW Study 2004 | 330 | MCARTHUR | RD | <Null> | 330 MCARTHUR RD. 22/02/03 Location Updated. Moved ontop of tanks area based on 1991 imagery. Gas station removed between 1999 & 2002. | 371004.8441 | 5032748.822 | | 2 | 19830401 | Retail | 2119 | L | VANIER | K1L 6N8 |
| 8897 | TRUONG DINH | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Current | GW Study 2004 | 330 | MCARTHUR | RD | <Null> | 330 MCARTHUR RD. 22/02/03 Location Updated. Moved ontop of tanks area based on 1991 imagery. Gas station removed between 1999 & 2002. | 371004.8441 | 5032748.822 | | 2 | 19830401 | Retail | 2120 | L | VANIER | K1L 6N8 |
| 8898 | TRUONG DINH | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Current | GW Study 2004 | 330 | MCARTHUR | RD | <Null> | 330 MCARTHUR RD. 22/02/03 Location Updated. Moved ontop of tanks area based on 1991 imagery. Gas station removed between 1999 & 2002. | 371004.8441 | 5032748.822 | | 2 | 19830401 | Retail | 2121 | L | VANIER | K1L 6N8 |
| 9113 | CANADIAN TIRE CORP LTD. | Gasoline Station-SS | | gasoline | 31780 | Cancelled | Current | GW Study 2004 | 248 | MCARTHUR | AVE | <Null> | 248 MCARTHUR AVE. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-244-3.jpg & 1958 imagery. | 370610.2364 | 5032678.101 | | 2 | 19830401 | Retail | 1960 | L | VANIER | K1L 6P4 |
| 9114 | CANADIAN TIRE CORP LTD. | Gasoline Station-SS | | gasoline | 31780 | Cancelled | Current | GW Study 2004 | 248 | MCARTHUR | AVE | <Null> | 248 MCARTHUR AVE. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-244-3.jpg & 1958 imagery. | 370610.2364 | 5032678.101 | | 2 | 19830401 | Retail | 1961 | L | VANIER | K1L 6P4 |
| 9115 | CANADIAN TIRE CORP LTD. | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Current | GW Study 2004 | 248 | MCARTHUR | AVE | <Null> | 248 MCARTHUR AVE. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-244-3.jpg & 1958 imagery. | 370610.2364 | 5032678.101 | | 2 | 19830401 | Retail | 1962 | L | VANIER | K1L 6P4 |
| 9116 | CANADIAN TIRE CORP LTD. | Gasoline Station-SS | | gasoline | 22700 | Cancelled | Current | GW Study 2004 | 248 | MCARTHUR | AVE | <Null> | 248 MCARTHUR AVE. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-244-3.jpg & 1958 imagery. | 370610.2364 | 5032678.101 | | 2 | 19830401 | Retail | 1963 | L | VANIER | K1L 6P4 |
| 9172 | CORPORATION OF THE CITY OF VANIER - RAYMOND ROY | Private Fuel Outlet | | gasoline | 4500 | Licenced | Current | GW Study 2004 | 256 | MCARTHUR | <Null> | <Null> | 256 MCARTHUR. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-245-4.jpg & 1958 imagery. | 370653.5398 | 5032705.74 | | 2 | 19830401 | Private | 2264 | L | VANIER | K1L 6P4 |
| 9173 | CORPORATION OF THE CITY OF VANIER - RAYMOND ROY | Private Fuel Outlet | | diesel | 9000 | Licenced | Current | GW Study 2004 | 256 | MCARTHUR | <Null> | <Null> | 256 MCARTHUR. 22/02/03 Location Updated, further update not possible. Moved ontop of building based on installed address, Volume2-245-4.jpg & 1958 imagery. | 370653.5398 | 5032705.74 | | 2 | 19830401 | Private | 2265 | L | VANIER | K1L 6P4 |




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

| NO. | REVISIONS | DATE | INITIAL |
|---|---|---|---|
| | | | |

**OTTAWA FOOTY SEVENS**

# PHASE I - ENVIRONMENTAL SITE ASSESSMENT UPDATE
# 349 OLMDSTEAD STREET

**OTTAWA,** **ONTARIO**

**Title:**

## SITE PLAN

| | |
|---|---|
| **Scale:** 1:1000 | **Date:** 07/2026 |
| **Drawn by:** YA | **Report No.:** PE7604-LET.01 |
| **Checked by:** MSWB | **Dwg. No.:** PE7604-1 |
| **Approved by:** AM | **Revision No.:** |

11x17

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