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Revised Phase One Environmental Site Assessment - 1200 King Road, Burlington

May 6, 2024

Prepared for:
Alinea Land Corporation

In Association With:
Cambium Indigenous Professional Services

Cambium Reference: 14455-001

Without Prejudice

CAMBIUM INC.

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List of Acronyms

APEC	-	area of potential environmental concern
AST	-	aboveground storage tank
mbgs	-	metres below ground surface
BTEX	-	benzene, toluene, ethylbenzene, xylenes
COPC	-	contaminants of potential concern
EC	-	electrical conductivity
ESA	-	Environmental Site Assessment
FIP	-	fire insurance plan
Ministry	-	Ministry of the Environment, Conservation and Parks
MNRF	-	Ministry of Natural Resources and Forestry
O.Reg.	-	Ontario Regulation
PAHs	-	polycyclic aromatic hydrocarbons
PCA	-	potentially contaminating activity
PCBs	-	Polychlorinated biphenyls
PHCs	-	petroleum hydrocarbons
RSC	-	Record of Site Condition
SAR	-	sodium adsorption ratio
SCS	-	Site Condition Standards
UST	-	underground storage tank
VOCs	-	volatile organic compounds

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1.0 Executive Summary

Alinea Land Corporation (Client) retained Cambium Inc. (Cambium) to complete a Phase One Environmental Site Assessment (ESA) at 1200 King Road in Burlington, Ontario (Site or Phase One Property). The Phase One ESA will be used to support filing of a Record of Site Condition (RSC) and redevelopment of the Phase One Property and was completed to meet the requirements of Ontario Regulation (O.Reg.) 153/04.

The 49.17-hectare (ha) Site is located southeast of Highway 403 and southwest of King Road. At the time of the site visit, the Site was vacant land and covered with dense forest in the southwestern part. The first developed land use at the Site was for industrial purposes on the central and northeast portion of the Phase One Property (generally between King Road and Falcon Creek) and agricultural purposes on the southwest portion of the Phase One Property (west of Falcon Creek). Review of historical documents indicated that the Site was developed for industrial use in approximately 1894 when the central portion of the Site was owned by Burlington Pressed Brick & Terra Cotta Co.

The Phase One ESA identified 35 potentially contaminating activities (PCAs), 5 on-site and 30 off-site, within the Phase One Study Area. The on-site PCAs and seven off-site PCAs contributed to areas of potential environmental concern (APECs) at the Site. The related contaminants of potential concern (COPCs) were petroleum hydrocarbon fractions 1 to 4 (PHC F1-F4), volatile organic compounds (VOCs), benzene, toluene, ethylbenzene, xylenes (BTEX), polycyclic aromatic hydrocarbons (PAHs), polychlorinated biphenyls (PCBs), metals including hydride forming metals, and other regulated parameters including mercury, organochlorine pesticides (OCs), sodium adsorption ratio (SAR), electrical conductivity (EC), sodium and chloride. Potentially contaminated media was soil, sediment, surface water, and groundwater.

Based on the observations and information obtained for the Site during the Phase One ESA, a Phase Two ESA is required to support filing an RSC.

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2.0 Introduction

Alinea Land Corporation (Client) retained Cambium Inc. (Cambium) to complete a Phase One Environmental Site Assessment (ESA) at 1200 King Road in Burlington, Ontario (Site or Phase One Property).

The Phase One ESA was completed to meet the requirements of Ontario Regulation (O.Reg.) 153/04 and will be used to support filing of one or more RSCs. In addition, the City of Burlington requires the completion of a Phase One ESA for the Site consistent with O.Reg. 153/04 to support a development application.

2.1 Phase One Property Information

The Site is located southeast of Highway 403 and southwest of King Road in Burlington, Ontario. Site information and property owner information are summarized below. The Phase One Property location is shown on Figure 1. A plan of survey is provided in Appendix A.

Property use surrounding the Site is as follows.

Northwest – Highway 403, followed by commercial, industrial, and institutional properties

Southeast – CN Rail Line and a mixed commercial/industrial property followed by residential and commercial properties

Northeast – King Road followed by commercial and industrial properties

Southwest – Aldershot GO Station

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Site Identification Information

Municipal Address	1200 King Road, Burlington, Ontario
Historical Land Use	Mixed industrial and agricultural
Current Land Use	Vacant, former industrial and agricultural
Future Land Use	Mixed residential, commercial, industrial, community, and parkland land uses
PIN	Northeast portion: 07115-0003(LT) Southwest portion: 07115-0028(LT)
Roll No.	
Universal Transverse Mercator Coordinates*	Zone 17T 593113 m E, 4797105 m N
Legal Description	**Northeast portion:** Parcel 2-2, Sec EF1; Part of Lots 2 and 3, Concession 1, Part 1 Registered Plan 20R11103; Burlington/East Flamborough Township **Southwest portion:** Part of Lots 3, 4 and 5, Concession 1 East Flamborough, Part 1 Registered Plan 20R22626, City of Burlington
Site Area	49.17 ha (121.55 acres)

* The Universal Transverse Mercator measurements were obtained from Google Earth Pro.

Property Owner Information

Property Owner	Contact Information
P & L Livestock Limited 4480 Paletta Court Burlington, Ontario, L7L 5R2	Dave Pitblado Director, Real Estate Development Alinea Land Corporation Phone: (905) 632- 6036 x 404 Email: dpitblado@pentaproperties.ca

2.2 Current and Proposed Future Use

The central and northeast portions of the Site were formerly used for industrial purposes in the form of brick and terra cotta manufacturing, and sewer pipe manufacturing. A historical rail spur was located on the central/southeast portion of the Site. The southwest portion of the Site was historically used for agricultural purposes. The Site is currently vacant. The Client intends

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to redevelop the Site for mixed property uses (residential, community, commercial, industrial, parkland, and institutional). To that end, the Site may be split into two or more parcels for the purpose of filing multiple RSCs. Cambium notes that residential, parkland, and institutional property uses would constitute a change to a more sensitive land use for any RSC parcel of which was formerly located on industrial, commercial, or community property uses.

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3.0 Scope of Investigation

This Phase One ESA was completed as specified in Schedule D of O.Reg. 153/04 and follows the mandatory reporting requirements stipulated in Table 1 of the schedule. This Phase One ESA included the following:

- A review of pertinent background and historical information including documents such as aerial photographs and topographic maps (as available)
- Review and summary of available environmental records obtained for the Site from the client and/or public and private sources
- Interviews with persons knowledgeable of the Site and adjacent properties and freedom of information requests
- A site reconnaissance including visual observation of properties within the Phase One Study Area from publicly accessible areas
- Preparation of this report documenting the findings of the Phase One ESA and recommendations for further work, if required, to assess the environmental condition of the Site

This Phase One ESA report describes the methods used to document and identify PCAs associated with the Site and neighbouring properties within the Phase One Study Area. While this report considers said environmental concerns, both past and present, it is limited by the availability of information obtained at the time of the assessment. No subsurface investigation or sampling was completed as part of the Phase One ESA.

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4.0 Records Review

This assessment was based on a review of the following records. A detailed list of sources referenced in this Phase One ESA is presented in Section 9.0.

- Aerial photographs
- Business directories
- Chain of Title and Parcel Register
- Fire insurance plans (FIPs) and property underwriters' reports
- A search of numerous provincial, federal, and private databases
- Ministry of the Environment, Conservation and Parks (Ministry) records
- Available reports, maps, and other information

4.1 General

4.1.1 Phase One Study Area Determination

O.Reg. 153/04 defines the Phase One Study Area as the area that includes the Phase One Property, any other property that is located, wholly or partly, within 250 m from the nearest point on the Phase One Property boundary, and any property that the Qualified Person (QP_{ESA}) determines should be included as a part of the Phase One Study Area.

Based on a review of current and historical land uses at the Site and surrounding properties, topography, and groundwater flow direction, the QP_{ESA} considered the area within 250 m from the property boundary sufficient to identify PCAs and APECs.

4.1.2 First Developed Use Determination

The first developed use of the Phase One Property is defined by O.Reg.153/04 to be the earlier of (a) the first use of a Phase One Property in or after 1875 that resulted in the development of a building or structure on the property, and (b) the first potentially contaminating use or activity on the Phase One Property.

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A review of aerial photographs, business directories, FIPs, and property ownership information was completed to determine the first developed land use for the Site. The chain of title review, which provided the oldest available property information, indicated that the Phase One Property is comprised of two PINs that were separately owned by various individuals and companies starting from Crown until 2003 when both PINs of the Phase One Property were transferred to P&L Livestock Limited. Based on the review, the first developed use likely occurred in 1894 when part of PIN 07115-0003 (LT) (i.e., part of Lot 3) was transferred to Burlington Pressed Brick & Terra Cotta Co.

4.1.3 Fire Insurance Plans

FIPs, inspection reports, and plans were ordered from Opta Information Intelligence (Opta). Cambium reviewed a FIP dated 1971. The FIP review identified the following information for the Phase One Study Area. A copy of the Opta report is provided in Appendix B.

1971 FIP

The 1971 FIP shows a section of the Phase One Study Area south of the Site. The section covers properties from the CN rail line south to Enfield Road in the vicinity of Willowbrook Road.

The following notable operations were present along Enfield Road, about 135 m south of the Site: a refrigerator manufacturer at 425 Enfield Road and a printing operation at 419 Enfield Road. Operations at 425 and 419 Enfield Road are PCAs; however, based on the distance from the Site, these PCAs do not contribute to an APEC.

4.1.4 Chain of Title

A Chain of Title dating back to Crown was reviewed to support the determination of first developed land use for the Site and identify PCAs. A copy of the Chain of Title documents is provided in Appendix C. Property ownership and use details are presented in Table 1.

The chain of title review identified the following:

- The Phase One Property is comprised of the following PINs:

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  - 07115-0003(LT) with a legal description of Parcel 2-2, Sec EF1; Part of Lots 2 and 3, Concession 1, Part 1 Registered Plan 20R11103; Burlington/East Flamborough Township.
  - 07115-0028(LT) with a legal description of Part of Lots 3, 4 and 5, Concession 1 East Flamborough, Part 1 Registered Plan 20R22626, City of Burlington.
- The southwest portion of the Phase One Property (Lots 4 and 5) was transferred from Crown in 1796, while the northeast and central portions of the Phase One Property (Lots 2 and 3) were transferred from the Crown in 1802 and 1811, respectively.
- The Phase One Property was owned by individuals until:
  - Part of Lots 4 and 5 Concession 1EF were transferred to the Ministry of Highways in 1942, inferred to support the construction of the neighbouring Highway 403.
  - Part of Lots 3, 4, and 5, Concession 1EF were transferred to The Hamilton and Toronto Railway Co. in 1854, which was inferred to be associated with the construction of the current neighbouring CNR corridor to the southeast. It is further noted that the CNR acquired the southwest portion of the Phase One Property in approximately 1963.
  - Part of Lot 2 Concession 1EF was transferred to National Sewer Pipe Company Limited in 1929.
  - Part of Lot 3 Concession 1EF was transferred to Burlington Pressed Brick & Terra Cotta Co. in 1894.
- All parcels of PIN 07115-0003(LT) were transferred to the National Sewer Pipe Company Limited in 1929.
- Both PINs were transferred to the present owner, P&L Livestock Limited in 2003.

Ownership of portions of the Phase One Property by Burlington Pressed Brick & Terra Cotta Co., a brick and terra cotta manufacturer, and National Sewer Pipe Company, a sewer pipe manufacturer, represent a PCA that contributes to an APEC.

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Based on a review of aerial photographs (see Section 4.3.1), it appears that the Phase One Property was not used as a railway corridor with the exception of a railway spur line located at the central/east portion of the Site (i.e., east portion of Lot 3). Further, the historical ownership of Parts of Lots 3, 4 and 5 by The Hamilton and Toronto Railway Co. in 1854 may be associated with the construction of the off-site railway lands. As such, the historical ownership of the southwest portion of the Site by the CNR does not represent a PCA.

4.1.5 Environmental Reports

Cambium made appropriate inquiries to obtain copies of the following reports prepared in respect of all or part of the Site by or on behalf of a current or former owner respecting environmental conditions at the Site as listed in Schedule D, paragraph 4, subsection 3 (2) of O.Reg. 153/04:

- ESA reports
- Remediation reports
- Reports prepared in response to an order or request from the Ministry
- Reports relating to the presence of a contaminant on, in, or under the Site, or the existence of an APEC

Relevant information from the available reports is summarized below by report.

Phase I ESA (BABAL, 2011)

Bruce A. Brown Associates Limited (BABAL) completed the Phase I ESA in general accordance with the Canadian Standards Association (CSA) standard Z768-01.

At the time of the investigation, P& L Livestock Limited, operating as Paletta International Corporation, had owned the property for about seven years. The Site was undeveloped with no buildings or structures. The Site consisted of woodlands and a pond on the west portion, and the east portion was used for agricultural purposes by a tenant farmer.

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A survey indicated that there was a former rail spur extending parallel to the tree line at the west end of the field. *Cambium has inferred this comment to be referencing the southwest corner of the field east of Falcon Creek.*

In the 1960s aerial, the earliest viewed aerial, the Site consisted of agricultural fields and a cluster of buildings inferred to be farm-related in the central portion of the Site, and a woodlot. Several north-south rural roads intersected the Site. In the 1978 aerial photograph, the Site appeared largely vacant with no former buildings or structures remaining. The Site consisted of abandoned fields, woodland, vacant land, a pond, and a small sand pit immediately west of King Road.

BABAL made no recommendation for additional follow-up investigations or intrusive testing in the form of a Phase II ESA for environmental purposes.

Cambium reviewed a 1972 aerial photograph and the area noted as a small sand pit (i.e., west of King Road) appears to be inferred grading activities. The aerial photographs in the BABAL report were unclear due to poor resolution; however, the suspect presence of a sand pit constitutes a PCA that contributes to an APEC.

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Geotechnical Investigation (Soil-Mat Engineers, 2011)

The investigation involved the advancement of eight boreholes to a maximum depth of 9.55 m below ground surface (mbgs) on the east side of the Site. The topography of the area sloped downwards to the southeast with a total relief of approximately 8 to 10 m.

Stratigraphy generally consisted of topsoil ranging from 100 to 300 mm thick above fill and/or native silty clay. Fill consisting of silty clay or silty sand was encountered in three boreholes advanced on the southeast portion of the Site. Shale bedrock was encountered at depths of roughly 7.5 to 8.8 mbgs in three boreholes.

On completion of drilling, free groundwater was encountered at 1.0 to 5.5 mbgs in four boreholes.

Hydrogeological and Hydrological Report (Terra-Dynamics, 2014)

Terra-Dynamics Consulting Inc. (Terra-Dynamics) was retained by Penta Properties Inc. to complete a hydrological assessment of the Site.

A hydrogeological assessment, streamflow monitoring, and surface water quality monitoring were conducted with the purpose of assessing pre-development hydrogeological conditions, groundwater recharge conditions, creek water quality, and to identify any developmental constraints regarding a Groundwater Protection Plan.

As a component of the investigation, 10 monitoring wells were installed at representative locations across the Site. Stainless steel drive point wells were also manually installed at several locations across the Site to serve as staff gauges and correlate creek levels with groundwater levels.

Terra-Dynamics concluded the following based on the results of the investigation:

- The Site is underlain by 7 to 11 m of very low permeability silty clay and clay-based glacial till deposits, with isolated and discontinuous pockets of silt and silty sand.
- The overburden deposits overlie thick, laterally extensive shale bedrock, which forms the Queenston Shale Formation. On the eastern sections of the proposed development,

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bedrock is recharged with an average linear groundwater velocity <2.0 cm/year. On the western sections of the proposed development, bedrock is recharged at the same rate for approximately half of the year. In the drier seasons, a vertically upward hydraulic gradient is present, restricting the downward movement of groundwater from the overburden to the shale bedrock.

- Groundwater levels were generally less than 1 mbgs in the on-site monitoring wells. Groundwater flow in the clay-based overburden is generally southward toward Hamilton Harbour.
- A horizontal hydraulic gradient of 9.29×10^{-9} m/s was estimated for the on-site silty clay and silty clay till overburden.
- Groundwater elevations in on-site wells ranged from 103.85 to 112.67 m asl. Based on Site topography and the upper elevation of the shale aquitard dipping toward Hamilton Harbour to the south, the likely prominent flow direction of bedrock groundwater is to the south.
- On-site creeks and tributaries, Indian Creek on the east side of the Site, Falcon Creek in the centre of the Site, and a tributary of Grindstone Creek and pond on the west side of the Site, flow from north to south across the Site.
- Approximately 4 to 5 m of low permeability clay-based deposits are present beneath Indian Creek and Falcon Creek. Approximately 120 m of low permeability shale underlies the overburden.
- Surface water quality results from both high and low flow conditions indicated elevated concentrations of chloride. This is presumably derived from the application of road salt for de-icing on Highway 403. Elevated total phosphorus and iron concentrations were also identified throughout Indian Creek, Falcon Creek, and the tributary of Grindstone Creek.

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Stage 1-2 Archaeological Assessment (Archaeological Assessments, 2014b)

The subject lands investigated pertains to the portion of the Site east of Falcon Creek. The subject lands consisted of a combination of previously disturbed lands, agricultural lands, forested areas and scrublands. The area between Falcon Creek and Indian Creek is dominated by a broad, elevated ridge of disturbed lands. The broad disturbed ridge contains massive amounts of broken bricks, concrete, modern building debris and fill. It represents the former location of a manufacturing complex operated by National Sewer Pipe Limited in the mid-20th century. Other large pockets of disturbance can be seen in other sections of the subject property where there were a number of different buildings, roads and a rail spur. Some of the disturbed areas are now associated with agricultural lands which became re-established on the property when the industrial site was closed and demolished in the 1970s.

The southwestern area east of Falcon Creek contains a linear, elevated area which is the location of a former rail spur extending from the CN Rail lands to the southeast. This overgrown, former spur is roughly 15 m wide and elevated 5 m. It is composed of large quantities of slag, brick/ceramic and metal materials. The eastern edge of this forested area includes large quantities of 20th-century industrial debris (concrete, cinder blocks, brick, ceramic piping material, metal) and also the concrete foundation of a small building.

The subject lands were owned in the 1870s by several different farmers who occupied 100 - 200 acre lots. There were no homesteads or buildings on the subject property at that time. The Site appears vacant in the 1875 Historical Atlas Map of Flamborough East Township. The Great Western Rail Road is present south of the Site and a building is depicted south of the Site on the lands on the northwest corner of the intersection of the rail line and King Road.

In the 1950s, National Sewer Pipe Limited had a manufacturing plant on the subject property which made bricks and ceramic sewer pipes. In the 1959 and 1963 aerial photographs, a number of different buildings can be seen in the area between Falcon Creek and Indian Creek, along with several roads, other large areas of disturbance and a rail spur. By 1978 all of the buildings had been demolished and parts of the property slowly became reforested. For the

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last 15 years or so, the open undisturbed sections of the property have been used for agricultural purposes.

As previously identified, manufacturing of bricks and ceramic sewer pipes by National Sewer Pipe Limited is a PCA. Other PCAs are the on-site rail spur and fill of unknown quality observed during the archaeological assessment.

Environmental Impact Assessment (Savanta, 2015)

The Environmental Impact Assessment (EIA) by Savanta Inc. (Savanta) concluded that the Site contains natural forest communities, warmwater fisheries (Falcon Creek, Indian Creek and Grindstone Creek), and the presence of Special Concern species as well as provincially and locally rare flora and fauna. Habitat of Endangered and Threatened Species, Fish Habitat, Significant Valleylands, and areas of Significant Woodland and Significant Wildlife Habitat occur on the Site.

The following listed threatened or endangered species were observed on the Site: Chimney Swift (Chaetura pelagica); Butternut (Juglans cinerea); and Barn Swallow (Hirundo rustica). Foraging habitat for the Chimney Swift and Barn Swallow is present on the Site.

Two Butternut trees (endangered) were originally observed on the Site although one has since died and has fallen.

Three areas located west of Falcon Creek are deemed to meet standard and accepted criteria for Significant Wildlife Habitat: seasonal concentration areas for animals – turtle wintering area for Snapping turtle and Midland Painted turtle in the dug pond; colonial nesting breeding bird habitat for Green Heron adjacent to the dug pond; and, habitat for species of concern – Snapping turtle observed in the dug pond, Eastern Wood Pewee and Wood Thrush.

Framework Plan, Environmental Impact Assessment (NRSI, 2023)

A subsequent EIA by Natural Resources Solutions Inc. (NRSI) was completed in 2023. This EIA was completed on the entire Phase One Property and concluded that the existing natural/naturalized habitats are ecologically isolated from other similar habitats due to

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presence of Highway 403, the CNR corridor, and a GO train station to the northwest, southeast, and southwest of the Site, respectively.

NRSI assessed the on-site wetland conditions using the updated Ontario Wetland Evaluation System (OWES). “The extent of the wetland complex has been reviewed and re-assessed based on the latest OWES manual. Complexing across Hwy 403 is not seen as supportable under the new system. As well, there are 2 subcatchments on-site which contain small wetland areas (tributary to the Grindstone Creek and Falcon Creek). It is concluded that these wetlands should be considered two separate groupings. The areas of the wetland communities are very small (<2-ha) which would normally not be suitable for evaluation. The two wetland clusters were evaluated using the 4th edition of OWES. These evaluations confirm that the on-site wetlands are not provincially significant”.

The NRSI report noted the potential presence of species at risk habitat on the treed areas of the Site. Further, although the on-site creeks (Falcon Creek, Indian Creek, tributary of Grindstone Creek) were observed to be intermittent and not known to provide fish habitat at that time; the NRSI report also indicated that some downstream areas provide fish habitat.

In addition, the NRSI noted that potential woodland, wetland and riparian habitat enhancements may be located in the vicinity of Indian Creek, while potential woodland, wetland and tallgrass prairie creation/enhancements were noted on the treed portion of the Site (southwest portion).

4.2 Environmental Source Information

Cambium made inquiries appropriate to obtain reasonably accessible records pertaining to the Site, including the following, as listed in Schedule D, paragraph 7, subsection 3(2), of O.Reg. 153/04:

- National Pollutant Release Inventory information maintained by Environment Canada
- Polychlorinated biphenyl (PCB) information maintained by the Ministry
- Certificates of approval, permits to take water, certificates of property use or similar instruments related to the environmental condition of the Phase One Property and any

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property on, under or adjacent to the Phase One Property and issued pursuant to an Act administered by the Ministry, whether in force or not

- The *Inventory of Coal Gasification Plant Waste Sites in Ontario* (MOE, 1988b) and the *Inventory of Industrial Facilities Producing or Using Coal Tar or Related Tars in Ontario* (MOE, 1988a)
- Records concerning environmental incidents, orders, offences, spills, discharges of contaminants or inspections maintained by the Ministry where the incident, order, offence, spill, discharge or inspection affects the Phase One Property and any property on, under or adjacent to the Phase One Property
- Waste management records, including current and historical waste storage locations and waste generator and waste receiver information maintained pursuant to Regulation 347 of the Revised Regulations of Ontario, 1990 (General - Waste Management) made under the Act, or its predecessors with respect to the Phase One Property and any property on, under or adjacent to the Phase One Property
- Reports submitted to the Ministry related to the environmental conditions of the Phase One Property and any property on, under or adjacent to the Phase One Property
- Retail fuel storage tanks information maintained by the Technical Standards and Safety Authority
- Notices and instruments, including Records of Site Condition (RSCs), posted in the Environmental Registry
- Identification of areas of natural significance maintained by the Ministry of Natural Resources and Forestry
- Landfill information maintained by the Ministry - *Waste Disposal Site Inventory* (MOE, 1991)
- Records of Site Condition from the Ministry of the Environment, Conservation and Parks (MECP) Access Environment site (MECP, 2024)

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4.2.1 City Directories

Environmental Risk Information Services Ltd. (ERIS) conducted a review of city directories for the Phase One property and neighbouring properties. Directories dated from 1959 to 2010 in approximate 5 year intervals were reviewed. The Site was not listed in the available directories searched. The following pertinent information was listed for neighbouring properties.

- 1231 King Road: Riewald Garage Ltd. was listed from 1970 to 2010. Several towing companies were also listed in online digital directories from 2000 to 2010. The presence of an automobile repair garage and suspect towing operations is a PCA that contributes to an APEC.
- 1225 King Road: Burlington Transformer Station – Ontario Hydro was listed from 1985 to 2010. This property is located approximately 30 m northeast of the Site; however, the electrical transformers are located approximately 400 m northeast. The above noted use is a PCA that does not contribute to an APEC.
- 1217 King Road: Pollard, N & Son, Sash & Frames was listed in 1960. Pollard Windows Inc. was listed from 1965 to 2010. The above noted use is a PCA that contributes to an APEC.
- 1163 King Road: AR Auto Service, AVS Aluminum Inc., B&B Automotive, and We R Countertops were listed from 1995 to 2010. This property is located approximately 30 m northeast of the Site; however, the building addressed as 1163 King Road is approximately 90 m northeast of the Site. Based on the distance from the Site, the above noted uses are PCAs that do not contribute to APECs.
- 2034/1132 King Road (inferred to have been on the northwest corner of King Road and the CN rail line): Ontario Hydro Sub Station was listed in 1970 and 1975. Based on a review of the 1972 aerial photograph, this address is inferred to be associated with 1125 King Road. As noted above, this use is a PCA that does not contribute to an APEC.
- 1102 King Road: Strathcona Florists Limited and Greenhouses was listed in 1985. Foster Auto group was listed from 1995 to 2005. This property is located approximately 220 m

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east of the Site. Based on the distance from the Site, the above noted uses are PCAs that do not contribute to APECs.

- 617 Enfield Road: Alpine Window Manufacturing Limited was listed in 1970, 1975, and 1980. Magnum Steel & Tube Inc. was listed in 1990 and 1995. This property is located approximately 215 m east of the Site. Based on the distance from the Site, the above noted uses are PCAs that do not contribute to an APEC.
- 463 Enfield Road: Eagle Press Printers was listed from 1990 to 2010. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted use is a PCA that does not contribute to an APEC.
- 483 Enfield Road: Hill Sheet Metal was listed in 1980. A number of printing services were also listed from 2000 to 2010. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted uses are PCAs that does not contribute to APECs.
- 435 Enfield Road: Dilwol Wire & Cable Inc. was listed from 1990 to 2005. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted use is a PCA that does not contribute to an APEC.
- 425 Enfield Road: R & B Automotive was listed in 1990. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted use is a PCA that does not contribute to an APEC.
- 423 Enfield Road: Appleby Custom Cabinets & Pine Furniture was listed in 1980. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted use is a PCA that does not contribute to an APEC.
- 419 Enfield Road: Smith Printing & Litho was listed in 1970 and 1975. Hill Sheet Metal was listed in 1985 and 1990. Skylark Seating Manufacturing was listed in 2005 and 2010. This property is located approximately 135 m southeast of the Site. Based on the distance from the Site, the above noted uses are PCAs that do not contribute to APECs.

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- 1135 Gallagher Road: Aldershot Greenhouses Ltd was listed from 1975 to 2010. This property is located approximately 165 m southeast of the Site. Based on the distance from the Site, the above noted use is a PCA that does not contribute to an APEC.

A summary of the directory listings for the Site and surrounding properties is included in Appendix D.

4.2.2 ERIS Data

ERIS is a private environmental database and information service company. Cambium contracted ERIS to provide a database report for the Phase One Study Area (ERIS, 2022). The ERIS report summarizes the findings of a search of various federal, provincial, and private source databases for all properties within 250 m from the site boundary. The ERIS report is presented in Appendix E.

For Ontario Regulation 347 Waste Generators Summary (GEN) database listings, the quantity of waste generated from available HWIN databases were also reviewed.

On-Site Records

No environmentally significant records were identified for the Site.

Off-Site Records

The following environmentally significant records were identified for properties within the Phase One Study Area.

1187 King Road (30 m east)

- The Ontario Spills (SPL) database includes one listing for Burlington Hydro-Electric Communications related to a cooling system leak of 20 L of transformer oil to land in August 1999. Possible soil contamination was noted.
- The Ontario Regulation 347 Waste Generators Summary (GEN) database includes two listings for the property. Arbell Inc., distributor of production equipment, generated 368 kg of emulsified oils wastes from 1991 to 1992. Sports Distributors of Canada Limited, distributor of sporting goods, is listed for 279 kg of PCB wastes generated in 2008.

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The spill is considered a PCA that contributes to an APEC. The small quantity of wastes generated by distribution operations is not considered a PCA since it is inferred to be associated with building maintenance activities.

1201 King Road (30 m northeast)

- The SPL database includes one listing related to oily run-off from a fire/explosion in June 1999. Soil contamination was noted.

The spill is a PCA that contributes to an APEC.

1217 King Road (30 m northeast)

- The GEN database includes 17 listings for Pollard Windows Inc., a windows manufacturer, for the generation of a significant amount of the following wastes from to 1989 to 2021:
  - Alkaline wastes – other metals
  - Paint/pigment/coating residues
  - Aromatic solvents
  - Petroleum distillates
  - Halogenated solvents
  - Graphic art wastes
  - Waste oils & lubricants
  - Heavy fuels
  - Polymeric resins
  - Other specified inorganics

Window manufacturing and associated waste generation is considered a PCA that contributes to an APEC.

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1231 King Road (30 m northeast)

- The SPL database includes one listing for the property related to a diesel fuel spill of unknown quantity to land in February 2016. The cause of the incident was noted as a fire/explosion. This property currently functions as an auto repair service.

The spill is a PCA that contributes to an APEC.

1225 King Road (30 m northeast; electrical transformer operations are 400 m northeast)

- The SPL database includes 12 listings for the property related to various contaminants and various quantities. The following listings are of particular note:
  - 460 L oil spill to gravel in April 1995.
  - 150 gallon cooling system transformer leak following transformer explosion in August 1990.
  - 45 L antifreeze spill to floor and drain in October 2002.
  - 540 L mineral oil spill to manhole in January 2011.
  - 10 L of askarel to land in May 1988 due to a fire/explosion.
- The GEN database includes 19 listings for Ontario Hydro for the generation of the following wastes from to 1986 to 2021:
  - Acid waste – heavy metals
  - Aliphatic solvents
  - Petroleum distillates, oil skimmings & sludges, waste oils & lubricants, light fuels
  - Paint/pigment/coating residues
  - Halogenated solvents
  - PCB’s
  - Laboratory chemicals
  - Alkaline wastes – heavy metals and other metals

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  - Non-halogenated pesticides
  - Phenolic wastes
- The National Pollutant Release Inventory (NPRI) database includes three listings for Ontario Hydro related to 1800 kg of askarel storage and 2041 kg of mineral oil storage.
- The Inventory of PCB Storage Sites (OPCB) database includes five listings for Ontario Hydro related to PCB storage in 1995, 1998, 1999, 2000, and 2003.

The entrance to the property at 1225 King Road is roughly 30 m northeast of the Site; however, the Ontario Hydro operation and facility is roughly 400 m east of the Site and not within the Phase One Study Area. As such, the above noted activities represent PCAs that do not contribute to an APEC.

1160 King Road (adjacent to the east)

- The SPL database includes one listing for 2486964 Ontario Inc. related to tar dumping of unknown quantity onto a vacant lot in October 2018.

The spill is a PCA that contributes to an APEC.

1163 King Road (30 m northeast)

- The GEN database includes listings for the following operations and wastes:
  - Sarkisco Inc., plastics products distributor, generated 420 kg of acid waste – heavy metals in 1987
  - Beaudry Maintenance Inc., a property maintenance company, generated 904 kg of petroleum distillates from 1988 to 1992
  - Lobud Investments, real estate support service provider: paint/pigment/coating residues and inorganic laboratory chemicals in 2008
  - Smith and Cox Design Group Inc., furniture designer and custom builder, generated 220 kg of paint/pigment/coating residues in 2006

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- The Environmental Compliance Approval (ECA) database includes listings registered to Smith and Cox Design Group Inc. for air emissions from a paint spray booth, an exhaust serving the paint mixing room, and a natural gas fired heater.

The small quantities of waste generated from distribution, property maintenance, and real estate service companies are not PCAs. The furniture building operation, which includes a paint spray booth, is a PCA that contributes to an APEC.

441 North Service Road (120 m northwest)

- The GEN database includes seven listings for Quantum Automotive Group, a car dealership, for a significant quantity of light fuels and waste oils & lubricants generated from 2013 to 2017.
- The RSC database includes one listing for Astra Capital Incorporated for an RSC filing in January 2008 with a certification date of July 19, 2007. Based on information from the RSC (No. 39906), the RSC was completed at a historical landfill site. Soil and groundwater samples were submitted for analysis of metals and VOCs. Concentrations of contaminants in soil and groundwater samples met the full depth SCS for non-potable water, medium/fine textured soils, and industrial/commercial/community property use at that time and No remediation was completed. *Cambium compared the detectable analysis results to the Full Depth Background Site Condition Standards (Table 1) and Generic Site Condition Standards for Shallow Soils in a Potable Ground Water Condition (Table 6) for agricultural property use, which is inferred to be the most stringent applicable standards for the central and northeast portion of the Site (which is the nearest portion of the Site to this neighbouring property). Concentrations of benzene, ethylbenzene, toluene, boron, cobalt, and nickel in the submitted groundwater samples would exceed the Table 1 Standards, while concentrations of benzene and molybdenum in soil would exceed the Table 1 Standards. Concentrations of benzene, ethylbenzene, boron, and cobalt in the submitted groundwater samples would exceed the Table 6 Standards. No soil exceedances were noted.*

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The record of waste generation at this property is associated with an automobile dealership with a suspected automobile repair facility. As such, the current automobile dealership and inferred automobile repair facility along with the historical groundwater impacts represent PCAs; however, based on the distance from the Site, the above noted PCAs do not contribute to an APEC.

1135 King Road (100 m east)

- The GEN database has listings for Kingcon Container Storage Inc. for the generation of 1050 kg of waste oils & lubricants in 2012.

Based on the distance from the Site, the generation of hazardous waste is a PCA that does not contribute to an APEC.

4.2.3 Coal Gasification Plants

The *Inventory of Industrial Facilities Producing or Using Coal Tar or Related Tars in Ontario* (MOE, 1988a) was reviewed. No industrial facilities producing or using coal or related tars were identified within 1,500 m of the Site.

The *Inventory of Coal Gasification Plant Waste Sites in Ontario* (MOE, 1988b) was reviewed. No coal gasification plant wastes sites were identified within 1,500 m of the Site.

4.2.4 Waste Disposal Site Inventory

The *Waste Disposal Site Inventory* (MOE, 1991) was reviewed. Two waste disposal sites were identified roughly 1,000 m north of the Site.

- A210102, Part Lot 4, Concession 1, Class A3 (Municipal/Domestic Wastes); Status: Inactive – It is approved to receive waste but in 1991 it was not receiving any waste.

  Based on 1972 and 1986 aerial imagery, the southern limit of the landfill appears to be more than 400 m northwest of the Site. In the 1992, 2004, 2009, 2014, and 2021 aerial imagery, the landfill appears largely grassed and there are no indications of on-going landfilling operations.

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- X7054, Part Lot 2, MIDW, Concession 2, Closed in 1972; Class A4 (Municipal/Domestic Wastes)

  Based on 1961 aerial imagery, the landfill is located more than 500 m northwest of the Site.

Further, an RSC was completed at 441 North Service Road in January 2008 with a certification date of July 19, 2007 which was noted to meet the then applicable standards for that property. Cambium notes that the RSC appeared to have been completed on a portion of the historical landfill site (A210102); however, it is also noted that the above noted landfills were neighbouring properties to each other. Based on the historical landfill operations, groundwater impacts and the distance from the Site, the above noted landfills represent PCAs that do not contribute to an APEC.

4.2.5 Freedom of Information

A Freedom of Information (FOI) request was submitted to the Ministry. Copies of the FOI request and response, if available, are included in Appendix F.

Ministry of the Environment, Conservation and Parks FOI Results

An FOI request was submitted to the Ministry on February 18, 2022. A response was received on August 12, 2022 that indicated no records were found for the Site.

4.2.6 Brownfields Environmental Site Registry

Cambium searched for RSCs and transition notices filed in the Brownfields Environmental Site Registry. One RSC record found for the property at 441 North Service Road within the Phase One Study Area. Details of the RSC are discussed in Section 4.2.2. No Transition Notices were found for the Site or properties within the Phase One Study Area.

4.3 Physical Setting Sources

The following documents were available for review and were used to supplement the information database for this report.

- Historical aerial photographs

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- Topography, hydrology, and geology maps (stratigraphic maps, topographic maps, Ontario base mapping (OBM), etc.)
- Areas of Natural or Scientific Interests (ANSI) maps
- Well records
- Available environmental reports

4.3.1 Aerial Photographs

Aerial photographs dated 1934, 1961, 1972, 1986, 1992, 2004, 2014, and 2023 were reviewed to identify the first developed use of the Site and subsequent on-site activities, buildings, structures, PCAs, and APECs, as per Schedule D, paragraph 9, of O.Reg. 153/04. Detailed observations are provided in Appendix G.

Review of the aerial photographs indicated that the Site was developed for industrial use prior to 1934. In the 1934 aerial photograph, a cluster of buildings and structures inferred to be part of the operations of the National Sewer Pipe Company Limited are present in the area east of Falcon Creek, along with a rail spur which extends from the rail line south of the Site toward the cluster of structures. The remainder of the Site appears to be comprised of agricultural fields, vacant grassland, and forest. A portion of the neighbouring orchard located west of the Site appeared to encroach on the southwest portion of the Site. In addition, a second suspected orchard was located southeast of the Site (between the Site and the current 1135 Gallagher Road property). In the 1961 aerial photograph, some of the structures are not visible and by 1972, the buildings and structures are no longer visible on the Site. The western portion of the Site becomes more densely forested from 1972 to 2004 and the neighbouring orchards are not visible in these aerial photographs. In the 1972 to 1992 aerial photographs, paths and land scarring, suggestive of earthwork activities, are evident on the east side of the Site. In the 2004 aerial photograph, the east portion of the Site appears to consist of cultivated fields.

The historical presence of suspected orchards at the Site and on adjacent properties represent PCAs. The historical on-site orchard contributes to an APEC.

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4.3.2 Topography, Hydrology, and Geology

In the geotechnical investigation (Soil-Mat Engineers, 2011), the topography of the east side of the Site was described as sloping downwards to the southeast with a total relief of approximately 8 to 10 m. Stratigraphy on the east side of the Site was generally comprised of topsoil above fill and/or native silty clay. Fill consisting of silty clay or silty sand was encountered in three boreholes advanced on the south portion of the Site. Shale bedrock was encountered at depths of roughly 7.5 to 8.8 mbgs in three boreholes. On completion of drilling, free groundwater was encountered at 1.0 to 5.5 mbgs in four boreholes.

Terra-Dynamics identified the following soil profile at the Site during the hydrogeological and hydrological Report (Terra-Dynamics, 2014):

- The Site contains 7 to 11 m of very low permeability silty clay and clay-based glacial till deposits, with isolated and discontinuous pockets of silt and silty sand. The overburden deposits overlie thick, laterally extensive shale bedrock, which forms the Queenston Shale Formation.
- Approximately 4 to 5 m of low permeability clay-based deposits are present beneath Indian Creek and Falcon Creek. Approximately 120 m of low permeability shale underlies the overburden.

Terra-Dynamics' hydrogeological investigation indicated that groundwater levels were generally less than 1 mbgs in the on-site monitoring wells and groundwater flow in the clay-based overburden was southerly toward Hamilton Harbour. Terra-Dynamics calculated an estimated horizontal hydraulic gradient of 9.29×10^{-9} m/s for the on-site silty clay and silty clay till overburden. On the eastern sections of the proposed development, Terra-Dynamics estimated bedrock is recharged with an average linear groundwater velocity < 2.0 cm/year. On the western sections of the proposed development, Terra-Dynamics determined similar bedrock recharge for approximately half of the year. In the drier seasons, a vertically upward hydraulic gradient was present, restricting the downward movement of groundwater from the overburden to the shale bedrock.

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Topographic maps (Natural Resources Canada, 2024) of the study area provided information regarding the regional topography and hydrology.

- The ground surface at the Site slopes to the southeast. A low-lying area is present in the centre of the Site associated with Falcon Creek. A high-lying area is present along the northern property boundary, just east of the Site's forested area. Regional topography slopes southeasterly, toward Lake Ontario, about 3,500 m to the southeast.
- Three bodies of water are present at the Site: Indian Creek, about 250 m west of the eastern Site boundary, flows southeasterly; Falcon Creek flows southeasterly through the centre of the Site; and a pond and tributary of Grindstone Creek on the west side of the Site flow southwesterly. All three creeks discharge into Lake Ontario. Based on a review of the Atlas of Canada mapping and the NRSI EIS report, Indian Creek is inferred to be a permanent waterbody, and Falcon Creek and the tributary of Grindstone Creek are noted to be non-permanent water bodies.

The Site is within the Iroquois Plain physiographic region (Chapman & Putnam, 1984), characterized by sand plains. In the general area, the overburden is comprised of Paleozoic bedrock, clay to silt-textured till, and coarse-textured glaciolacustrine deposits of sand, gravel, minor silt and clay (OGS, 2010). The soils overlie the Queenston Formation, characterized by shale, limestone, dolostone, and siltstone (OGS, 2007). A review of Ministry water well records (MECP, 2024) for boreholes within 100 m of the Site indicated that the stratigraphy in the off-site wells was generally sand or gravelly clay above silty clay to clay till. Shale bedrock was encountered between 7.6 and 11 mbgs.

4.3.3 Fill Materials

Previous investigations have identified the presence of fill across much of the Site northeast of Falcon Creek including a reported sand pit (BABAL, 2011). In addition to fill, brick, concrete, modern building debris, slag, ceramic, and metal materials have been observed and reported in previous investigations. The historical placement of fill is a PCA that contributes to an APEC.

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4.3.4 Water Bodies and Areas of Natural Significance & Ground Water Information

One permanent water body, a pond, and two non-permanent water bodies are present at the Site; therefore, portions of the Site, specifically the northeast portion around Indian Creek and the southwest portion of the Site in the vicinity of an on-site pond is within 30 m of a water body, as defined in O.Reg. 153/04.

A Natural Heritage Areas map (MNRF, 2024), the Official Plan of the Region of Halton (Halton Region, 2022) and the Official Plan of the City of Burlington (City of Burlington, 2022) were reviewed. A Regional Natural Heritage System is present at the Site according to the Region of Halton Official Plan. Floodplain areas and watercourses, such as the Indian Creek Floodplain and Falcon Creek, are protected under both the Region of Halton Official Plan and the City of Burlington Official Plan. No other Ministry of Natural Resources heritage sites, or areas of natural and scientific interest were identified within 30 m of the Site. Additionally, the Site did not include an area designated as an escarpment natural area or an escarpment protection area by the Niagara Escarpment Plan, or property within an area designated as a natural core area or natural linkage area within the area to which the Oak Ridges Moraine Conservation Plan applies.

An environmental impact assessment (Savanta, 2015), concluded that the Site contains natural forest communities, warmwater fisheries (Falcon Creek, Indian Creek and Grindstone Creek), and the presence of special concern species as well as provincially and locally rare flora and fauna. Additionally, habitat of endangered and threatened species, fish habitat, significant valleylands, and areas of significant woodland and significant wildlife habitat occur on the Site. A subsequent EIS (NRSI, 2023) was completed for the Site that confirmed significant woodlands and wildlife habitats specifically at the southwest portion of the Site (i.e., generally at the treed portions of the Site) along with various riparian, woodland, and wetland enhancement/creation along Indian Creek; however, suspect wetland areas were assessed to the current OWES and no significant wetlands were identified on-site.

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4.3.5 Well Records

A search of the Ministry Water Well Information System by ERIS identified one record for on-site water well; however, a review of the record indicates that it is for a property along Lakeshore Road, outside of the Phase One Study Area. ERIS identified 18 water well records within the Phase One Study Area ranging from about 10 m to 240 m from the Site. The wells were identified as water supply wells, observation wells, and monitoring and test holes.

Stratigraphy in the off-site wells within 100 m of the Site was generally sand or gravelly clay above silty clay to clay till. Shale bedrock was encountered between 7.6 and 11 mbgs.

4.4 Site Operating Records

A review of available site operating records is required when the Site is an Enhanced Investigation Property. A property is defined as an Enhanced Investigation Property as per paragraph 32 (1) (b) of O.Reg. 153/04 if it is used, or has ever been used, in whole or in part for an industrial use or for any of the following commercial uses:

- A garage
- A bulk liquid dispensing facility, including a gasoline outlet
- For the operation of dry cleaning equipment

Review of the site history indicates the Site was formerly used for industrial use. As such, the Site is an Enhanced Investigation Property and a review of available site operating records was required. Review of the site operating records is presented in Section 6.2.19.

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5.0 Interviews

As per O.Reg. 153/04, a minimum of two interviews with persons described below, are required in an effort to obtain further information regarding the Site use, occupancy history, and environmental conditions of the Site. This may include the following:

- Persons relevant to meeting the objectives of the Phase One ESA
- Current occupants and/or owners of the Site, or an individual with control of or authority over the owner
- Previous owners and/or occupants
- For industrial/commercial properties, a person that is knowledgeable of the Site activities (to be conducted on-site)
- Where the owner/occupant is not available, at least one owner or occupant of an adjacent property and one provincial or municipal government official, both of whom should be familiar with the Site

Cambium provided a Phase One ESA questionnaire to Mr. Dave Pitblado, Director, Real Estate Development, with Penta Properties Inc. Mr. Pitblado is familiar with this Site for over 14 years and indicated that he was not aware of any environmental issues with the Site. According to Mr. Pitblado, P & L Livestock Limited, a subsidiary of Alinea Land Corporation, is the legal owner of the Site. He also indicated that the Site was used as a former brick and clay pipe factory in the mid 1900s. Information obtained from the questionnaire is included in the appropriate sections of this Phase One ESA report.

As described in Section 4.2.5, an FOI request was submitted to the Ministry for information they may have on file pertaining to the Site. A response to the FOI request is documented in Section 4.2.5.

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6.0 Site Reconnaissance

6.1 General Requirements

Mr. Logan Wintemute, B.Eng., conducted a site reconnaissance on March 4, 2022. He was on the Site for about three hours. At the time of the reconnaissance, the Site was vacant. A large, forested area was present on the western portion of the Site, and agricultural fields were present on the eastern portion of the Site. Mr. Wintemute also conducted a walk-by of the surrounding properties in the Phase One Study Area to identify potential off-site PCAs that may contribute to an APEC on the Phase One Property. Surrounding properties were viewed from publicly accessible areas.

During the Site reconnaissance, the weather was clear and sunny, with temperatures of approximately 2° Celsius. Due to a small amount of snow cover at the time of the assessment, visual observations of some of the landscaped areas of the Site were not possible. This limitation is not expected to affect or limit the findings and conclusions of this Phase One ESA.

A subsequent site reconnaissance was conducted by Mr. Mark Beasy on March 5, 2024 to confirm the Site conditions from the previous 2022 site visit, as there was limited snow coverage at this time. The weather on March 5, 2024 was clear and sunny with temperatures around 16ºC.

The entire Phase One Property was accessible, and all aspects of the property were inspected. Information obtained from the site reconnaissance is presented in Section 6.2. Select photographs taken during the site reconnaissance are included in Appendix H.

6.2 Specific Observations at Phase One Property

Cambium made all reasonable attempts to obtain the following information where applicable, as required by Schedule D, subsection 13 (1) of O.Reg. 153/04:

- A general description of structures and other improvements, including the number and age of buildings
- A general description of the number, age and depth of below ground structures

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- Details of all tanks, above and below ground, at the Phase One Property, including the material and method of construction of the tank, tank age, tank contents and tank volume, whether in use or not
- Any potable and non-potable water sources
- The type and approximate location of underground utility and service corridors, such as sewer, water, electrical or gas lines, located on, in or under the Phase One Property

With respect to the structures and buildings on the Site, the following information was obtained:

- Exit and entry points
- Details of existing and former heating systems, including type and fuel source
- Details of cooling systems, including type and fuel source, if any
- Details of any drains, pits and sumps, including their current use, if any, and former use
- Details of any unidentified substances
- Details, including locations, of stains or corrosion on floors other than from water, where located near a drain, pit, sump, crack or other potential discharge location.

Inquiries were also made to determine the following

- Details including locations of current and former wells, including all wells described or defined in or under the *Ontario Water Resources Act and the Oil, Gas and Salt Resources Act*
- Details of sewage works, including their location
- Details of ground surface, including type of ground cover, such as grass, gravel, soil or pavement
- Details of current or former railway lines or spurs and their locations

For the portion of the Phase One Property not covered by structures and buildings, the following observations were made:

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- Areas of stained soil, vegetation or pavement
- Stressed vegetation
- Areas where fill and debris materials appear to have been placed or graded
- Potentially contaminating activity
- Details of any unidentified substances found at the Phase One Property

The following is a description of the various points of investigation noted during the Site reconnaissance conducted for the Phase One ESA. All observations made during the Site reconnaissance are discussed in the following sections in detail regarding any findings that are relevant to identifying PCAs and APECs.

6.2.1 Structures and Other Improvements

No buildings or structures are present on the Site. Tent encampments, which appeared active, were present in forested areas of the Site.

6.2.2 Underground Utility and Service Corridors

Indian Creek is directed through a culvert on the south side of the Site. No other evidence of on-site utilities was observed.

6.2.3 Storage Tanks – Above Ground and Underground

No evidence of USTs or ASTs were observed nor did the records review identify any USTs or ASTs at the Site.

6.2.4 Oil/Water Separators

No oil/water separators were observed or reported at the Site.

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6.2.5 Potable Water Sources

The Phase One Study Area is municipally serviced for drinking water. No drinking water wells were observed on the Site and no records of drinking water wells at the Site were identified by the records review.

6.2.6 Entry and Exit Points

The Site is accessible at the northeast corner via a driveway off King Road and at the southwest corner via the parking area for the Aldershot GO Station.

6.2.7 Heating and Cooling Systems

No heating or cooling systems were observed or reported at the Site.

6.2.8 Drains, Pits, and Sumps

No sumps, drains, pits, or lagoons were observed or reported at the Site.

6.2.9 Unidentified Substances

No unidentified substances were observed or reported at the Site.

6.2.10 Current and Former Wells

Eleven environmental monitoring wells were observed at the Site. No potable drinking water wells were identified at the Site.

6.2.11 Septic Fields

No septic fields were observed or reported at the Site.

6.2.12 Ground Surface Conditions

Ground surfaces at the Site consisted of a gravel driveway on the northeast corner of the Site, a suspected agricultural field on the northeast portion of the Site, and forest and unmaintained grassed areas across the remainder of the Site. One permanent creek (Indian Creek), one pond and two non-permanent creeks were present on-site.

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6.2.13 Railway Lines or Spurs

No railway lines or spurs were observed on the Site.

The record review indicated that a historical rail spur was extended to the area southeast of the Falcon Creek from the CNR line southeast of the Site.

6.2.14 Stained Soil, Vegetation, or Pavement

No staining was observed at the Site.

6.2.15 Stressed Vegetation

No areas of stressed vegetation were observed on the Site.

6.2.16 Fill and Debris Materials

Brick debris was observed at the central and northeastern portions of the Site, including a small stockpile of soil and brick debris northeast of Falcon Creek.

Household garbage and/or debris was observed throughout the Site and a large metal scrap structure was observed west of Falcon Creek including along the perimeter of the Site.

6.2.17 Unidentified and Other Hazardous Substances

No unidentified substances were observed at the Site.

6.2.18 Adjacent Land Uses and Environmental Concerns

The Site is bound by Highway 403 to the northwest followed by commercial and industrial properties, King Road to the northeast followed by commercial and industrial properties, the CNR corridor and a commercial/industrial property to the southeast followed by Enfield Road and commercial and residential properties, and the Aldershot GO Station to the southwest.

The following commercial and industrial operations observed on surrounding properties are PCAs that contribute to APECs:

- JKM Towing and Riewald auto repair garage at 1231 King Road

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- Pollard Windows, window manufacturing operation, at 1217 King Road

The following PCAs do not contribute to APECs due to the nature of the operations, and/or distance to the Site:

- We R Tops – Professional Custom Countertops at 1163 King Road
- Mercedez-Benz Burlington at 441 North Service Road
- CNR corridor southeast of the Site

6.2.19 Enhanced Investigation Property

The records review indicated that the historical use of the Site was industrial, and as such, the Site is an Enhanced Investigation Property. No operating data was available from the current (P&L Livestock Limited) property owner. Information available from other sources (e.g., historical reports) is presented below.

Processing and Manufacturing

No processing or manufacturing was observed on the Site.

The records review indicated that the following processing and manufacturing operations historically occurred at the Site:

- Brick manufacturing is inferred to have occurred in the late 1890s when a portion of the Site was owned by Burlington Pressed Brick & Terra Cotta Co.
- Sewer pipe manufacturing is inferred to have occurred from the early to mid-1900s when a portion of the Site was owned by The Dominion Sewer Pipe Co./Dominion Sewer Pipe & Clay Industries Limited and National Sewer Pipe Company Limited.

Hazardous Materials

No hazardous materials were observed or reported at the Site.

Product Manufacturing

No product manufacturing was observed at the Site.

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Brick manufacturing is inferred to have occurred on the east side of the Site in the last 1890s and brick and ceramic sewer pipe manufacturing is inferred to have occurred from the early to mid-1900s on the east side of the Site.

By-Products and Wastes

No by-products or waste are currently generated at the Site. Brick debris was observed throughout eastern half of the Site, including a small stockpile of soil and brick debris at the northwest corner of the eastern portion of the Site.

The archaeological assessment reported slag, brick/ceramic and metal materials, concrete, cinder blocks, ceramic piping material and fill in the area between Falcon Creek and Indian Creek.

Raw Material Handling

No raw materials storage was observed at the Site during the site visit.

Drums, Totes and Bins

No drums, totes, or bins were observed on the central portion of the Site during the site visit.

Oil/Water Separator

No oil/water separator was observed at the Site during the site visit.

Vehicle and Equipment Maintenance

No vehicle and/or equipment maintenance was observed at the Site during the site visit.

Spills

No indications of spills were observed during the site visit and no spills were reported at the Site.

Liquid Discharge Points

No drains or other discharge points were observed at the Site during the site visit.

Processing and Manufacturing Equipment

No processing or manufacturing equipment was observed at the Site during the site visit.

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Hydraulic Equipment

No hydraulic equipment was observed at the Site during the site visit.

6.3 Written Description of Investigation

This Phase One ESA included a review of historical documents, an interview with a person knowledgeable about the historical and current uses of the Site, and a site reconnaissance to observe existing site conditions.

Mr. Logan Wintemute, B.Eng., conducted a site reconnaissance on March 4, 2022 and Mr. Mark Beasy conducted a site reconnaissance on March 5, 2024. At the time of both site visits, the Site was vacant. The northeast portion of the Site consisted of agricultural fields, with some vegetated areas and a small forest present. The southwest portion of the Site consisted of a large forested area. A permanent creek (Indian Creek) was located on-site at the time of the site visits along with two reported non-permanent creeks and a pond.

Indian Creek is directed through a culvert on the south side of the Site. No other evidence of on-site utilities was observed.

No evidence of ASTs or USTs were observed and there were no oil/water separators observed.

There were no areas of stressed vegetation observed at the Site, nor was any staining observed.

Brick debris was observed in on-site agricultural fields as well as a small stockpile of soil and brick debris northeast of Falcon Creek.

The Site is bound by Highway 403 to the northwest followed by commercial and industrial properties, King Road to the northeast followed by commercial and industrial properties, the CNR corridor and a commercial/industrial property to the southeast followed by Enfield Road and commercial and residential properties, and the Aldershot GO Station to the southwest.

Environmental impact assessments (Savanta, 2015; NRSI, 2023), concluded that the treed areas on-site (primarily at the southwest portion of the Site) contains habitat of endangered

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and threatened species, and significant valleylands; however, the most recent EIS had also identified areas of riparian, woodland and wetland enhancement/creation along Indian Creek. It was also noted that no provincially significant wetlands were noted in the most recent EIS report.

Further to the description of the investigations outlined above, the findings that are relevant to the existence of an APEC or PCA are described in Section 7.0.

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7.0 Review and Evaluation of Information

7.1 Current and Past Uses

The first identified use of the Site was for industrial purposes based on available aerial photography, city directories, and land titles.

Review of land titles indicated the first industrial use of the Site was in 1894 when part of the PIN 07115-0003 (LT) was transferred to Burlington Pressed Brick & Terra Cotta Co.

The most recent land use was agricultural on the northeast portion of the Site and the Site is currently vacant with forests on the southwest. The central portion of the Site between Falcon Creek and the agricultural lands appears to be vacant and was previously reportedly used as an industrial brick and sewer pipe manufacturing from approximately 1894 to approximately 1972.

For information on the current and past uses and ownership refer to Table 1 and the Chain of Title report included as Appendix C.

7.2 Potentially Contaminating Activity

Cambium reviewed information available for the Phase One Study Area to identify environmental issues normally assessed in a Phase One ESA. The Phase One ESA identified 35 PCAs (5 on-site and 30 off-site) within the Phase One Study Area. Refer to Table 2 for further description of the identified PCAs and Figure 3 for locations of the identified PCAs.

7.3 Areas of Potential Environmental Concern

As required by O.Reg. 153/04, all on-site PCAs contributed to an APEC. Based on the distance and/or direction from the Site, local topography, and inferred groundwater flow direction, seven of the off-site PCAs contributed to an APEC.

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7.4 Phase One Conceptual Site Model

The following descriptions and discussion supplement Figure 2 to Figure 4, and together comprise the Phase One Conceptual Site Model (CSM). The purpose of the CSM is to assist the QP in illustrating the results of the Phase One ESA and to provide a basis for further work, if required.

7.4.1 Site Description

The 49.17 ha Site is located southeast of Highway 403 and southwest of King Road, in Burlington, Ontario. The legal description of the Site is Parcel 2-2, Sec EF1; Part of Lots 2 and 3, Concession 1, Part 1 Registered Plan 20R11103; Burlington/East Flamborough Township (PIN 07115-0003(LT)) and Part of Lots 3, 4 and 5, Concession 1 East Flamborough, Part 1 Registered Plan 20R22626, City of Burlington (PIN 07115-0028(LT)). The PINs are 07115-0003(LT) and 07115-0028(LT). The Universal Transverse Mercator (UTM) coordinates for the centroid for the Site are Zone 17 T, 593113 m east and 4797105 m north. The Site is bounded by Highway 403 to the northwest, King Road to the northeast, the CNR corridor to the southeast, the Aldershot GO Station to the southwest.

7.4.2 Existing Buildings and Structures

No buildings or structures are present on the Site.

Historical buildings and structures have been removed.

7.4.3 Water Bodies and Areas of Natural Significance

One permanent water body (Indian Creek), along with a permanent creek and two non-permanent creeks (Falcon Creek, and a tributary of Grindstone Creek), are present at the Site; therefore, the northeast portion of the Site and southwest portion of the Site are within 30 m of a water body, as defined in O.Reg. 153/04.

Environmental impact assessments (Savanta, 2015; NRSI, 2023), concluded that the treed areas on-site (primarily at the southwest portion of the Site) contains habitat of endangered and threatened species, and significant valleylands; however, the most recent EIS had also

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identified areas of riparian, woodland and wetland enhancement/creation along Indian Creek. It was also noted that no provincially significant wetlands were noted in the most recent EIS report.

7.4.4 Drinking Water Wells

The Phase One Study Area is municipally serviced for drinking water. No drinking water wells were observed on the Site and no records of drinking water wells at the Site were identified by the records review.

A search of the Ministry Water Well Information System by ERIS identified 18 water well records within the Phase One Study Area ranging from about 10 m to 240 m from the Site. The wells were identified as water supply wells, observation wells, and monitoring and test holes.

7.4.5 Potentially Contaminating Activities

Based on the records review, site reconnaissance, and interviews, 35 PCAs (5 on-site and 30 off-site) were identified within the Phase One Study Area. Refer to Table 2 for further description of the identified PCAs and Figure 3 for locations of the identified PCAs.

The following PCAs contribute to APECs:

PCA 1 – On-site: fill material and brick debris on the central and northeast portion of the Site; #30 Importation of Fill Material of Unknown Quality

PCA 2 – On-site: Inferred brick manufacturing at the central portion of the Site associated with Burlington Pressed Brick & Terra Cotta; N/A

PCA 3 – On-site: Inferred sewer pipe manufacturing at the central portion of the Site associated with National Sewer Pipe Company; #12 – Concrete, Cement, and Lime Manufacturing

PCA 4 – On-site: former rail spur on the central/eastern portion of the Site; #46 Rail Yards, Tracks and Spurs

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PCA 5 – On-site: historical orchard observed in the 1934 and 1961 aerial photographs at the southwest portion of the Site; #40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

PCA 6 – Off-site: Commercial automotive repair and towing operations at 1231 King Road; #10 – Commercial Autobody Shops

PCA 7 – Off-site: Diesel fuel spill from a fire/explosion at 1231 King Road; N/A

PCA 8 – Off-site: Window manufacturing at 1217 King Road; N/A

PCA 9 – Off-site: Oil runoff from a fire/explosion at 1201 King Road; N/A

PCA 10 – Off-site: Coolant and transformer leak at 1187 King Road; N/A

PCA 11 – Off-site: Tar dumping at 1160 King Road; N/A

PCA 12 – Off-site: Use of salt for deicing on off-site roads and sidewalks (Highway 403 and King Road); N/A

The following PCAs do not contribute to APECs:

PCA 13 – Off-site: Historical orchard on the adjacent lands in the 1934 and 1961 aerial photographs; #40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

PCA 14 – Off-site: Commercial automotive repair operations at 441 North Service Road; #10 – Commercial Autobody Shops

PCA 15 – Off-site: Two historical landfill sites located approximately 120 m northwest of the Site with inferred landfilling operations located over 400 m northwest of the Site. RSC identified groundwater impacts at 441 North Service Road; #58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners

PCA 16 – Off-site: Commercial automotive repair operations at 1163 King Road; #10 – Commercial Autobody Shops

PCA 17 – Off-site: Metal products manufacturing at 1163 King Road; #34 – Metal Fabrication

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PCA 18 – Off-site: Electronics manufacturing at 1163 King Road; #19 – Electronic and Computer Equipment Manufacturing

PCA 19 – Off-site: Cabinet, countertop manufacturing and furniture building at 1163 King Road; N/A

PCA 20 – Off-site: Ontario Hydro substation at 1225 King Road; #18 – Electricity Generation, Transformation and Power Stations

PCA 21 – Off-site: Greenhouse operations at 1102 King Road; #40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

PCA 22 – Off-site: Commercial automotive repair operations at 1102 King Road; #10 – Commercial Autobody Shops

PCA 23 – Off-site: Window manufacturing at 617 Enfield Road; N/A

PCA 24 – Off-site: Metal products manufacturing at 617 Enfield Road; #34 – Metal Fabrication

PCA 25 – Off-site: Metal products manufacturing at 483 Enfield Road; #34 – Metal Fabrication

PCA 26 – Off-site: Printing operations at 483 Enfield Road; #31 – Ink Manufacturing, Process maying and Bulk Storage

PCA 27 – Off-site: Printing operations at 463 Enfield Road; #31 – Ink Manufacturing, Process maying and Bulk Storage

PCA 28 – Off-site: Electronic equipment manufacturing at 435 Enfield Road; #19 – Electronic and Computer Equipment Manufacturing

PCA 29 – Off-site: Refrigerator manufacturing at 425 Enfield Road; #34 – Metal Fabrication

PCA 30 – Off-site: Commercial automotive repair operations at 425 Enfield Road; #10 – Commercial Autobody Shops

PCA 31 – Off-site: Printing operations at 419 Enfield Road; #31 – Ink Manufacturing, Process maying and Bulk Storage

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PCA 32 – Off-site: Metal products manufacturing at 419 Enfield Road; #34 – Metal Fabrication

PCA 33 – Off-site: Furniture manufacturing at 419 Enfield Road; N/A

PCA 34 – Off-site: Greenhouse operations at 1135 Gallagher Road; #40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications

PCA 35 – Off-site: railway tracks located approximately 90 m southeast; #46 - Rail Yards, Tracks and Spurs

The qualified person has determined that a substance has been applied to surfaces for the safety of vehicular or pedestrian traffic under conditions of snow or ice on immediately adjacent properties to the Site. As such, the exemption set out in paragraph 1 of section 49.1 of O.Reg. 153/04 will be relied upon. The exemptions set out in paragraphs 1.1, 2 and 3 of section 49.1 of O.Reg. 153/04 will not be relied upon.

7.4.6 Areas of Potential Environmental Concern

As required by O.Reg. 153/04, all on-site PCAs contributed to an APEC. Based on a review of potential to result in contamination at the Site, seven of the off-site PCAs contributed to APECs. Refer to Table 3 for APEC details and Figure 4 for APEC locations.

APEC 1 – Central and northeast portion of the Site, east of Falcon Creek, associated with PCA 1, fill of unknown quality. COPCs include PHCs, BTEX, PAHs, Metals, As, Se, Sb, Hg.

APEC 2 – Central and northeast portion of the Site, northeast of Falcon Creek, associated with PCA 2, historical brick manufacturing. COPCs include PHCs, BTEX, PAHs, Metals, As, Se, Sb.

APEC 3 – Central and northeast portion of the Site, northeast of Falcon Creek, associated with PCA 3, historical sewer pipe manufacturing. COPCs include PHCs, BTEX, PAHs, Metals, As, Se, Sb.

APEC 4 – Central portion of the Site, east of Falcon Creek, associated with PCA 4, historical rail spur. COPCs include PHCs, BTEX, PAHs, Metals, As, Se, and Sb.

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APEC 5 – Southwest portion of the Site, associated with PCA 5, historical on-site orchard. COPCs include Metals, As, Se, Sb, Hg, and OCs.

APEC 6 – Northeast property boundary, associated with PCA 6, neighbouring automobile repair facility. COPCs include PHCs, BTEX, VOCs, THMs, PAHs, Metals, As, Se, Sb, Hg.

APEC 7 – Northeast property boundary, associated with PCA 7, historical spills. COPCs include PHCs, BTEX, and PAHs.

APEC 8 – Northeast property boundary, associated with PCA 8, historical off-site manufacturing. COPCs include PHCs, BTEX, VOCs, Metals, As, Se, and Sb.

APEC 9 – Northeast property boundary, associated with PCA 9, historical spills. COPCs include PHCs, BTEX, VOCs, and PAHs.

APEC 10 – Northeast property boundary, associated with PCA 10, historical spills. COPCs include PHCs, BTEX, and PCBs.

APEC 11 – Northeast/east property boundary, associated with PCA 11, historical spills. COPCs include PHCs, BTEX, VOCs, PAHs, Metals, As, Se, and Sb.

APEC 12 – Northwest, northeast and east property boundary, associated with PCA 12, salt use for de-icing. COPCs include EC, SAR, sodium, and chloride.

7.4.7 Contaminants of Potential Concern

COPCs were identified for each PCA contributing to an APEC. The COPCs specific to each APEC are summarized in Table 3. BTEX, PHCs, VOCs, PAHs, PCBs, metals, As, Se, Sb, Hg, OCs, EC, SAR, sodium, and chloride were identified as COPCs related to the current and historical on and off-site PCAs.

7.4.8 Contaminant Distribution and Transport

Indian Creek is directed through a culvert on the south side of the Site. No other underground utilities were identified on, in, or under the Site. Contaminant distribution and transport may be influenced by the presence of utility trenches that were historically present on the Site. Water level data reviewed for the Site indicates that the water table is within a silty or clayey till layer,

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which would likely have lower hydraulic conductivity when compared to trench backfill. Therefore, it is possible that preferential migration of contaminants would occur via historical utility trenches.

On-site creeks may influence contaminant distribution and transport.

No specific climatic or meteorological conditions were observed that may influence the distribution or migration of contaminants.

7.4.9 Geological and Hydrogeological Setting

In the geotechnical investigation (Soil-Mat Engineers, 2011), the topography of the east side of the Site was described as sloping downwards to the southeast with a total relief of approximately 8 to 10 m. Stratigraphy on the east side of the Site was generally comprised of topsoil above fill and/or native silty clay. Fill consisting of silty clay or silty sand was encountered in three boreholes advanced on the south portion of the Site. Shale bedrock was encountered at depths of roughly 7.5 to 8.8 mbgs in three boreholes. On completion of drilling, free groundwater was encountered at 1.0 to 5.5 mbgs in four boreholes.

Terra-Dynamics identified the following soil profile at the Site during the hydrogeological and hydrological Report (Terra-Dynamics, 2014):

- The Site contains 7 to 11 m of very low permeability silty clay and clay-based glacial till deposits, with isolated and discontinuous pockets of silt and silty sand. The overburden deposits overlie thick, laterally extensive shale bedrock, which forms the Queenston Shale Formation.
- Approximately 4 to 5 m of low permeability clay-based deposits are present beneath Indian Creek and Falcon Creek. Approximately 120 m of low permeability shale underlies the overburden.

Terra-Dynamics' (2014b) hydrogeological investigation indicated that groundwater levels were generally less than 1 mbgs in the on-site monitoring wells and groundwater flow in the clay-based overburden was southerly toward Hamilton Harbour. Terra-Dynamics calculated an estimated horizontal hydraulic gradient of 9.29×10^{-9} m/s for the on-site silty clay and silty clay

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till overburden. On the eastern sections of the proposed development, Terra-Dynamics estimated bedrock is recharged with an average linear groundwater velocity < 2.0 cm/year. On the western sections of the proposed development, Terra-Dynamics determined similar bedrock recharge for approximately half of the year. In the drier seasons, a vertically upward hydraulic gradient was present, restricting the downward movement of groundwater from the overburden to the shale bedrock.

Topographic maps (Natural Resources Canada, 2024) of the study area provided information regarding the regional topography and hydrology.

- The ground surface at the Site slopes to the southeast. A low-lying area is present in the centre of the Site associated with Falcon Creek. An elevated area is present along the northern property boundary, just east of the Site's forested area. Regional topography slopes southeasterly, toward Lake Ontario, about 3,500 m to the southeast.
- Three bodies of water are present at the Site: Indian Creek, about 250 m west of the Site's eastern border, flows southeasterly; Falcon Creek, flows southeasterly through the centre of the Site; and a pond and tributary of Grindstone Creek on the west side of the Site and flow southwesterly. All three creeks discharge into Lake Ontario. However, topographic maps had indicated that Falcon Creek and the tributary of Grindstone Creek were intermittent water bodies.

The Site is within the Iroquois Plain physiographic region (Chapman & Putnam, 1984), characterized by sand plains. In the general area, the overburden is comprised of Paleozoic bedrock, clay to silt-textured till, and coarse-textured glaciolacustrine deposits of sand, gravel, minor silt and clay (OGS, 2010). The soils overlie the Queenston Formation, characterized by shale, limestone, dolostone, and siltstone (OGS, 2007). A review of Ministry water well records (MECP, 2024) for boreholes within 100 m of the Site. Stratigraphy in the off-site wells was generally sand or gravelly clay above silty clay to clay till. Shale bedrock was encountered between 7.6 and 11 mbgs.

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7.4.10 Uncertainty or Absence of Information

All aspects of the Phase One ESA were conducted consistent with O.Reg. 153/04, and as such, the Site was investigated thoroughly. As access to the entire Site was possible, and adequate historical information was available through the interviewee's, records review, and FOI request, uncertainty or absence of information is not expected. While the placement of historical on and off-site structures and PCAs based on aerial imagery may be of low accuracy, investigations completed during the Phase Two ESA can account for this uncertainty.

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8.0 Conclusions

The Phase One ESA conclusions regarding the current environmental conditions at the Site are based solely on the results of the document review, regulatory records review, interviews, and site reconnaissance as described in this report.

8.1 Requirement for a Phase Two Environmental Site Assessment

Based on the observations and information obtained for the Site and Phase One Study Area, a Phase Two ESA is required prior to filing an RSC.

8.2 RSC Based on Phase One ESA Alone

An RSC cannot be filed based only on a Phase One ESA when considering the entire Site. In the event that the Site is subdivided, the southwest portion of the Site, historically used for agricultural purposes, may not require an RSC.

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8.3 Signatures

This Phase One ESA was completed under the supervision of Derik K. Tam, P.Eng., QP$_{ESA}$, as per O.Reg. 153/04. Information presented in this report is true and accurate to the best of the assessors' knowledge.

Respectfully submitted,

Cambium Inc.

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10.0 Standard Limitations

Limited Warranty

In performing work on behalf of a client, Cambium relies on its client to provide instructions on the scope of its retainer and, on that basis, Cambium determines the precise nature of the work to be performed. Cambium undertakes all work in accordance with applicable accepted industry practices and standards. Unless required under local laws, other than as expressly stated herein, no other warranties or conditions, either expressed or implied, are made regarding the services, work or reports provided.

Reliance on Materials and Information

The findings and results presented in reports prepared by Cambium are based on the materials and information provided by the client to Cambium and on the facts, conditions and circumstances encountered by Cambium during the performance of the work requested by the client. In formulating its findings and results into a report, Cambium assumes that the information and materials provided by the client or obtained by Cambium from the client or otherwise are factual, accurate and represent a true depiction of the circumstances that exist. Cambium relies on its client to inform Cambium if there are changes to any such information and materials. Cambium does not review, analyze or attempt to verify the accuracy or completeness of the information or materials provided, or circumstances encountered, other than in accordance with applicable accepted industry practice. Cambium will not be responsible for matters arising from incomplete, incorrect or misleading information or from facts or circumstances that are not fully disclosed to or that are concealed from Cambium during the provision of services, work or reports.

Facts, conditions, information and circumstances may vary with time and locations and Cambium's work is based on a review of such matters as they existed at the particular time and location indicated in its reports. No assurance is made by Cambium that the facts, conditions, information, circumstances or any underlying assumptions made by Cambium in connection with the work performed will not change after the work is completed and a report is submitted. If any such changes occur or additional information is obtained, Cambium should be advised and requested to consider if the changes or additional information affect its findings or results.

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Site Assessments

A site assessment is created using data and information collected during the investigation of a site and based on conditions encountered at the time and particular locations at which fieldwork is conducted. The information, sample results and data collected represent the conditions only at the specific times at which and at those specific locations from which the information, samples and data were obtained and the information, sample results and data may vary at other locations and times. To the extent that Cambium's work or report considers any locations or times other than those from which information, sample results and data was specifically received, the work or report is based on a reasonable extrapolation from such information, sample results and data but the actual conditions encountered may vary from those extrapolations.

Only conditions at the site and locations chosen for study by the client are evaluated; no adjacent or other properties are evaluated unless specifically requested by the client. Any physical or other aspects of the site chosen for study by the client, or any other matter not specifically addressed in a report prepared by Cambium, are beyond the scope of the work performed by Cambium and such matters have not been investigated or addressed.

Reliance

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Limitation of Liability

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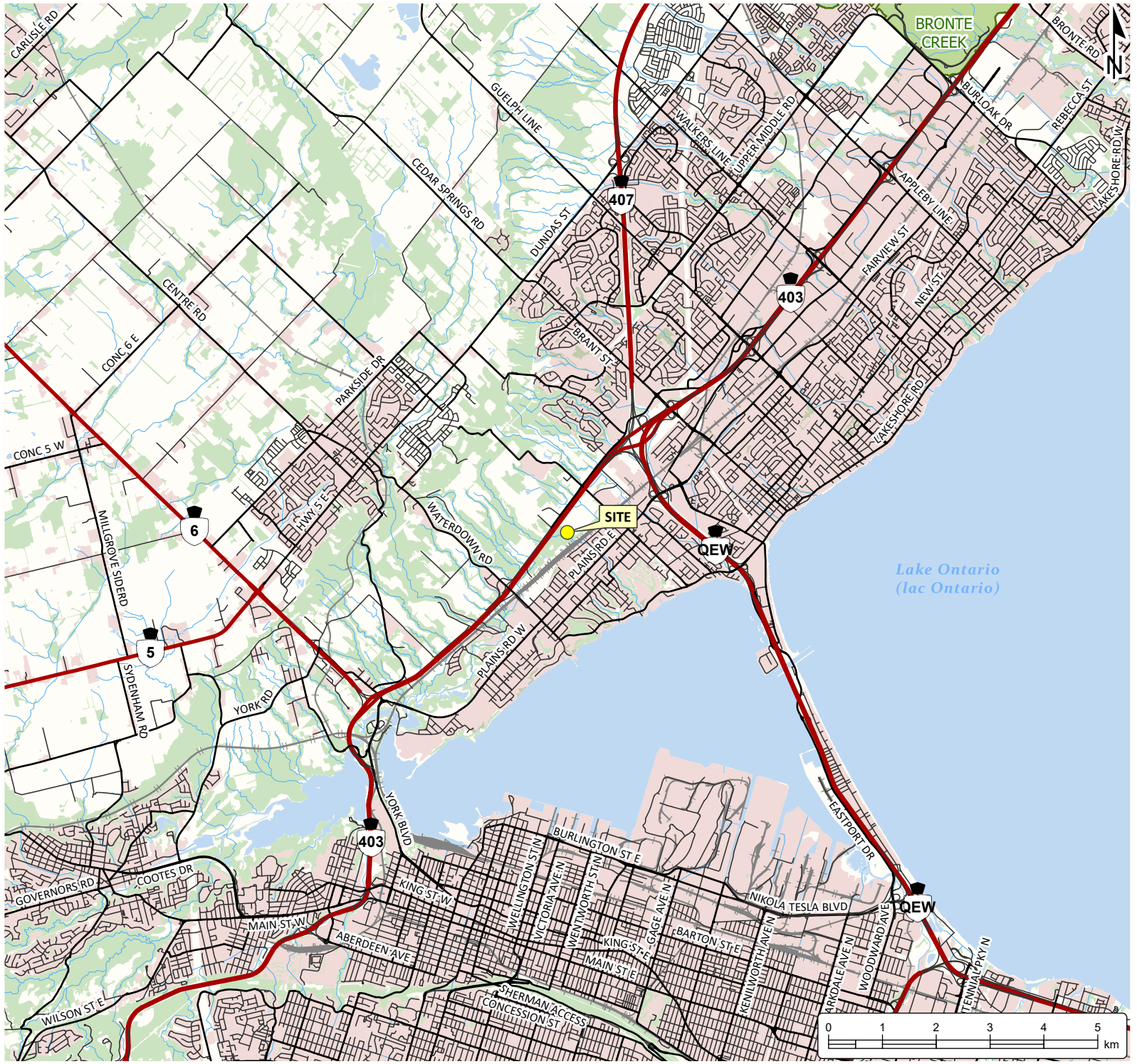
Personal Liability

The client expressly agrees that Cambium employees shall have no personal liability to the client with respect to a claim, whether in contract, tort and/or other cause of action in law. Furthermore, the client agrees that it will bring no proceedings nor take any action in any court of law against Cambium employees in their personal capacity.

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Appended Figures

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road
Burlington, Ontario

LEGEND

- Highway
- Major Road
- Minor Road
- Railway
- Watercourse
- Water Area
- Provincial Park
- Wooded Area
- Built Up Area

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SITE LOCATION PLAN

Project No.:	14455-001	Date:	March 2024
		Rev.:	
Scale:	1:100,000	Projection:	NAD 1983 UTM Zone 17N
Created by:	NLB	Checked by:	SN
Figure:	1		

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road
Burlington, Ontario

LEGEND

- Watercourse, Permanent
- Watercourse, Intermittent
- Site (approximate)
- Lot/Concession
- Water Area
- LAND USE

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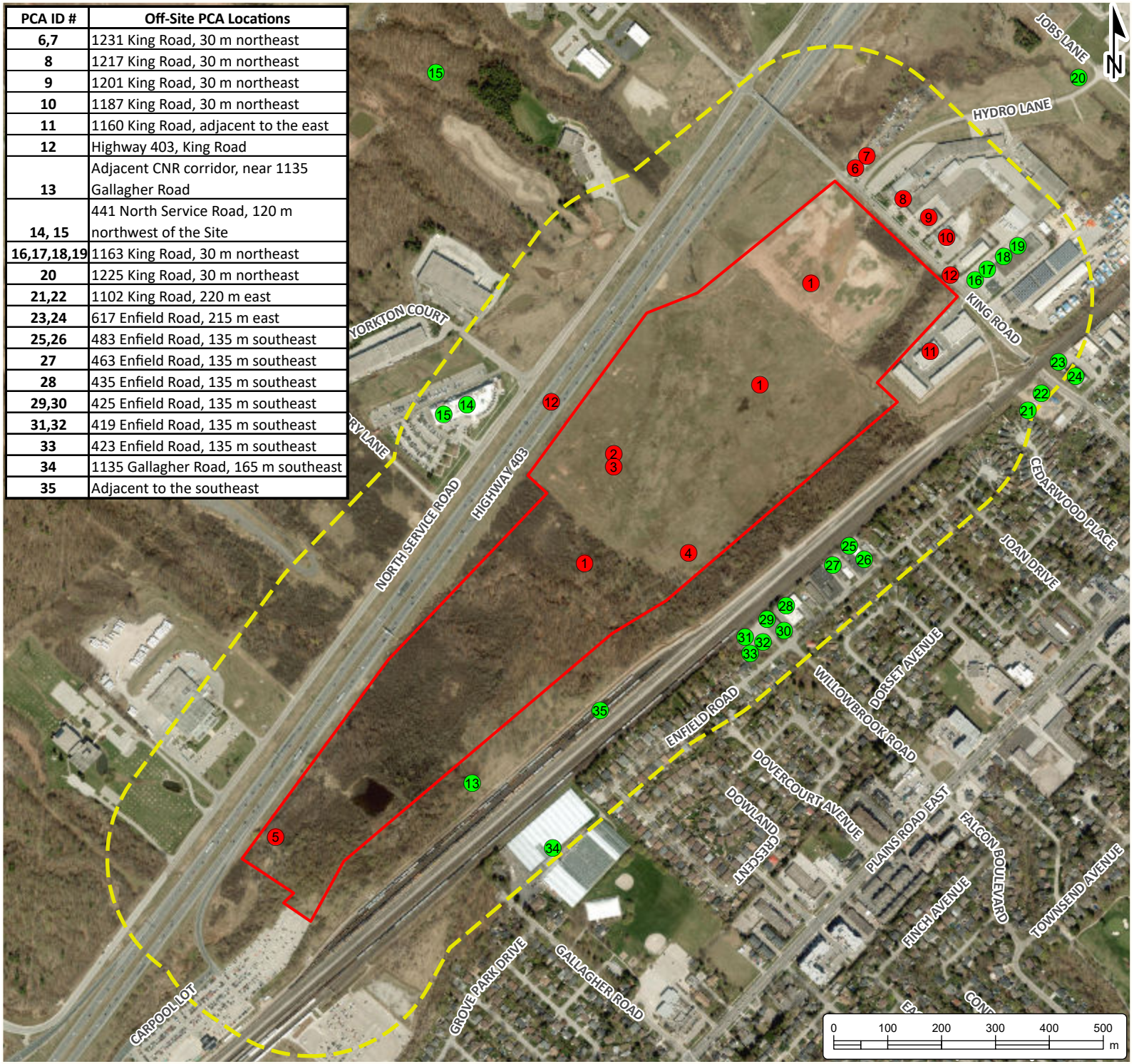
SITE PLAN AND SURROUNDING LAND USE

Project No.: 14455-001		Date: March 2024 Rev.:	
Scale: 1:12,500		Projection: NAD 1983 UTM Zone 17N	
Created by: NLB	Checked by: SN	Figure:	2

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PCA ID #	Off-Site PCA Locations
6,7	1231 King Road, 30 m northeast
8	1217 King Road, 30 m northeast
9	1201 King Road, 30 m northeast
10	1187 King Road, 30 m northeast
11	1160 King Road, adjacent to the east
12	Highway 403, King Road
13	Adjacent CNR corridor, near 1135 Gallagher Road
14, 15	441 North Service Road, 120 m northwest of the Site
16,17,18,19	1163 King Road, 30 m northeast
20	1225 King Road, 30 m northeast
21,22	1102 King Road, 220 m east
23,24	617 Enfield Road, 215 m east
25,26	483 Enfield Road, 135 m southeast
27	463 Enfield Road, 135 m southeast
28	435 Enfield Road, 135 m southeast
29,30	425 Enfield Road, 135 m southeast
31,32	419 Enfield Road, 135 m southeast
33	423 Enfield Road, 135 m southeast
34	1135 Gallagher Road, 165 m southeast
35	Adjacent to the southeast



PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road
Burlington, Ontario

LEGEND

- 250m Study Area
- Site (approximate)

Potentially Contributing Activities:

- Does Not Contribute to APEC
- Contributes to APEC

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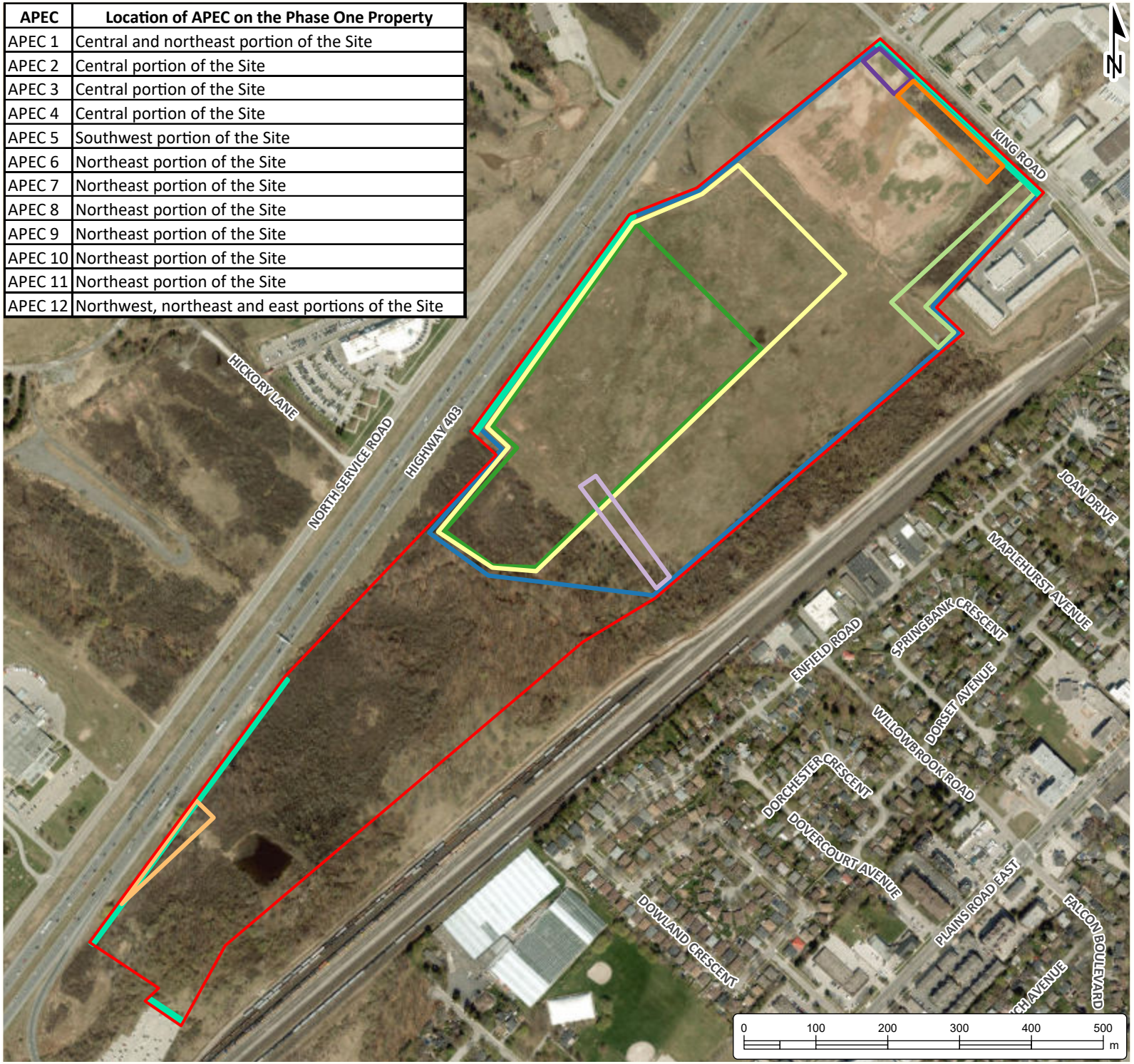
CONCEPTUAL SITE MODEL STUDY AREA

Project No.:	14455-001	Date:	March 2024
		Rev.:	
Scale:	1:10,000	Projection:	NAD 1983 UTM Zone 17N
Created by:	NLB	Checked by:	SN
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APEC	Location of APEC on the Phase One Property
APEC 1	Central and northeast portion of the Site
APEC 2	Central portion of the Site
APEC 3	Central portion of the Site
APEC 4	Central portion of the Site
APEC 5	Southwest portion of the Site
APEC 6	Northeast portion of the Site
APEC 7	Northeast portion of the Site
APEC 8	Northeast portion of the Site
APEC 9	Northeast portion of the Site
APEC 10	Northeast portion of the Site
APEC 11	Northeast portion of the Site
APEC 12	Northwest, northeast and east portions of the Site



PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road
Burlington, Ontario

LEGEND

- Site (approximate)

Areas of Potential Environmental Concern:

- APEC 1
- APEC 2
- APEC 3
- APEC 4
- APEC 5
- APEC 6 & 7
- APEC 8,9,&10
- APEC 11
- APEC 12

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CONCEPTUAL SITE MODEL SITE PLAN

Project No.:	14455-001	Date:	March 2024
		Rev.:	
Scale:	1:7,500	Projection:	NAD 1983 UTM Zone 17N
Created by:	NLB	Checked by:	SN
Figure:	4		

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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1934 AERIAL IMAGERY

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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1961 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024	Rev.:
Scale: 1:10,000		Projection: NAD 1983 UTM Zone 17N	
Created by: MAT	Checked by: SN	Figure: 6	

O:\GIS\MXDs\14400-14499\14455-001 Cambium Indigenous Professional Services - Phase I ESA - 1200 King Road Burlington\2022-03-08 FIG 6 - 1961 Aerial Imagery.mxd

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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1972 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024	Rev.:
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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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1986 AERIAL IMAGERY

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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1992 AERIAL IMAGERY

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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2004 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024 Rev.:	
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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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2009 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024	Rev.:
Scale: 1:10,000		Projection: NAD 1983 UTM Zone 17N	
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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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2014 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024 Rev.:	
Scale: 1:10,000		Projection: NAD 1983 UTM Zone 17N	
Created by: MAT	Checked by: SN	Figure:	12

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PHASE ONE ENVIRONMENTAL SITE ASSESSMENT

ALINEA LAND CORPORATION
1200 King Road,
Burlington, Ontario

LEGEND

Site (approximate)

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2023 AERIAL IMAGERY

Project No.: 14455-001		Date: March 2024 Rev.:	
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Created by: MAT	Checked by: SN	Figure:	13

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Appended Tables

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Table 1 - Table of Current and Past Uses of the Phase One Property

Northeast Portion of Phase One Property described as Part of Lot 2 Concession 1 and included as a portion of PIN 07115-0003(LT),

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2003 to Present	P & L Livestock Limited	Vacant and agricultural land	Agricultural or Other Use	Aerial photographs showed vacant land and/or inferred agricultural land on the northeast portion of the Site.
2000 to 2003	Jannock Properties Limited	Vacant and agricultural land	Industrial use and Agricultural or Other Use	Aerial photographs showed vacant field on the northeast portion of the Site
1996 to 2000	Jannock Limited	Vacant and agricultural land	Industrial use and Agricultural or Other Use	Aerial photographs showed vacant field on the northeast portion of the Site
1990 to 1996	873805 Ontario Limited	Vacant and agricultural land	Industrial use and Agricultural or Other Use	Aerial photographs showed vacant field on the northeast portion of the Site
1929 to 1990	National Sewer Pipe Company Limited, National Sewer Pipe Limited, NSP Investments Limited	Inferred sewer pipe manufacturer located on central portion of the Site with various buildings and a railway spur at the central/eastern portion of the Site.	Industrial use and Agricultural or Other Use	Aerial photographs showed a cluster of inferred buildings on the central portion of the Phase One property from 1934 to 1972. Later aerial photographs (1986) showed the Phase One Property as vacant land with forested (naturalized areas) at the southwest portion of the Site.
Part of Lots 2 and 3 Acquired by National Sewer Pipe Company Limited				
1802 to 1929	Charles King, William King, James Chisholm, Thomas Easterbrook, Deborah J. Easterbrook, William Easterbrook, James S. Boddy.	Inferred agricultural land	Agricultural or Other Use	Inferred to be all or a portion of Lot 2, Concession 1 from title search. Note the railway southeast of the Site was inferred to be present after 1854 based on title search for Lots 3, 4, and 5.
1802	Crown Patent	Inferred agricultural land	Agricultural or Other Use	All of Lot 2, Concession 1

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Central Portion of Phase One Property described as Part of Lot 3 Concession 1 and included as a portion of PIN 07115-0003(LT),

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2003 to Present	P & L Livestock Limited	Vacant and agricultural land	Industrial use and Agricultural or Other Use	Aerial photographs showed vacant land and/or inferred agricultural land on the northeast portion of the Site.
2000 to 2003	Jannock Properties Limited	Vacant land	Industrial use	Aerial photographs showed vacant field on the northeast portion of the Site
1996 to 2000	Jannock Limited	Vacant land	Industrial use	Aerial photographs showed vacant field on the northeast portion of the Site
1990 to 1996	873805 Ontario Limited	Vacant land	Industrial use	Aerial photographs showed vacant field on the northeast portion of the Site
1929 to 1990	National Sewer Pipe Company Limited, National Sewer Pipe Limited, NSP Investments Limited	Inferred sewer pipe manufacturer located on central portion of the Site with various buildings and a railway spur at the central/eastern portion of the Site.	Industrial use	Aerial photographs showed a cluster of inferred buildings on the central portion of the Phase One property from 1934 to 1972. Later aerial photographs (1986) showed the Phase One Property as vacant land with forested (naturalized areas) at the southwest portion of the Site.
Part of Lots 2 and 3 Acquired by National Sewer Pipe Company Limited				
1904 to 1929	The Dominion Sewer Pipe Co. Ltd., Dominion Sewer Pipe & Clay Industries Limited	Inferred brick and sewer pipe manufacturer	Industrial use	Based on historical title search
1899 to 1904	Samuel McElroy, Andrew Harris, Thomas Kennedy	Inferred brick and sewer pipe manufacturer	Industrial use	Based on historical title search
1894 to 1899	Burlington Pressed Brick & Terra Cotta Co., Aldopheus Farewell	Inferred brick and sewer pipe manufacturer	Industrial use	Based on historical title search
1856 to 1894	Thomas Douglas Sr., Thomas Douglas Jr., Summerfield Douglas, William Ross, Joshua Freeman	Inferred agricultural land	Agricultural or Other Use	Part of Lot 3, Concession 1 from title search. The Hamilton and Toronto Railway Co. acquired the south portion of Lot 3 in 1854.
1811 to 1856	William Claus, George Chisholm, Lyons Ireland, Joseph Lyons, Miles O'Reilly	Inferred agricultural land	Agricultural or Other Use	Inferred to be all of Lot 3, Concession 1 from title search.
1811	Crown Patent	Inferred agricultural land	Agricultural or Other Use	All of Lot 3, Concession 1

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Southwest Portion of Phase One Property described as Part of Lot 4 Concession 1 and PIN 07115-0028(LT)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2003 to Present	P & L Livestock Limited	Vacant and agricultural land	Agricultural or Other Use	Aerial photographs showed vacant land that have been naturalized with forests.
1963 to 2003	Canadian National Railway Company	Vacant land	Agricultural or Other Use	Aerial photographs showed vacant land in 1972 with increasing naturalization through growth of forests
1962 to 1963	Killbear Construction Company Ltd.	Vacant land	Agricultural or Other Use	No aerial photographs, fire insurance plans for this period. Southwest portion is inferred to be agricultural and northeast portion inferred to be industrial due to proximity to Lot 3.
1953 to 1962	Donald D. Scott	Vacant and agricultural land	Agricultural or Other Use	No aerial photographs, fire insurance plans for this period. Southwest portion is inferred to be agricultural and northeast portion inferred to be industrial due to proximity to Lot 3.
1942 to 1962	Minister of Highways	Vacant and agricultural land	Agricultural or Other Use	Inferred to have been acquired for construction of Highway 403 in the early 1960s (no highway present in 1961).
1854 to 1942	Summerfield Douglas, Hiram Hurd, John Spencer, Isaac Case, Cummins Emory, James Scott, Helen Scott	Vacant and agricultural land	Agricultural or Other Use	The Hamilton and Toronto Railway Co. acquired the south portion of Lot 4 in 1854 from Henry and David Fonger. Inferred to be current lands.
1804 to 1854	John Fonger, John Fonger Jr., William Fonger, Henry Fonger, David Fonger	Inferred agricultural land	Agricultural or Other Use	No aerial photographs, fire insurance plans for this period. Inferred to be all Lot 4 based on title search.
1796 to 1804	Peter Russell, John Fonger	Inferred agricultural land	Agricultural or Other Use	No aerial photographs, fire insurance plans for this period. Inferred to be all Lot 4 based on title search.
1796	Crown Patent	Inferred agricultural land	Agricultural or Other Use	All of Lots 4 & 5, Concession 1

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Southwest Portion of Phase One Property described as Part of Lot 5 Concession 1 and PIN 07115-0028(LT)

Year	Name of Owner	Description of Property Use	Property Use[1]	Other Observations from Aerial Photographs, Fire Insurance Plans, Etc.
2003 to Present	P & L Livestock Limited	Vacant and agricultural land	Agricultural or Other Use	Aerial photographs showed vacant land that has been naturalized over time with forests.
1854 to 2003	Canadian National Railway Company formerly The Hamilton and Toronto Railway Co.	Vacant and agricultural land	Agricultural or Other Use	Aerial photographs (1934 and 1961) showed possible orchard at the southwest portion of the Site. No orchard shown on-site in 1972 due to the construction of Highway 403.
1804 to 1854	John Fonger, John Fonger Jr., William Fonger, Henry Fonger, David Fonger	Inferred agricultural land	Agricultural or Other Use	The Hamilton and Toronto Railway Co. acquired the south portion of Lot 5 in 1854 from Henry and David Fonger.
1796 to 1804	Peter Russell, John Fonger	Inferred agricultural land	Agricultural or Other Use	No aerial photographs, fire insurance plans for this period. Inferred to be all Lot 5 based on title search.
1796	Crown Patent	Inferred agricultural land	Agricultural or Other Use	All of Lots 4 & 5, Concession 1

Notes:

1 - for each owner, specify one of the following types of property use (as defined in O.Reg. 153/04) that applies:

Agriculture or other use
Commercial use
Community use
Industrial use
Institutional use
Parkland use
Residential use

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Table 2 - Table of Potentially Contaminating Activities

PCA ID #	Potentially Contaminating Activity[1]	Location of PCA	PCA Description	APEC[2] (Yes/No)
1	#30 - Importation of Fill Material of Unknown Quality	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	Fill of unknown quality across the east side of the Site and brick debris	Yes
2	Not applicable – brick manufacturing	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	Historical brick and terracotta manufacturing from 1894 to 1904	Yes
3	#12 – Concrete, Cement, and Lime Manufacturing	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	Historical sewer pipe manufacturing from 1904 to approximately 1972	Yes
4	#46 - Rail Yards, Tracks and Spurs	**On-site:** Central portion of the Site, east of Falcon Creek	Historical rail spur	Yes
5	#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	**On-site:** Southwest portion of the Site	Historical orchard observed in 1934 and 1961 aerial photographs	Yes
6	#10 – Commercial Autobody Shops	**Off-site:** 1231 King Road, 30 m northeast	Commercial automotive repair operations and towing storage yard	Yes
7	Not Applicable – Spills	**Off-site:** 1231 King Road, 30 m northeast	Reported spill of diesel fuel due to fire	Yes
8	Not Applicable – Window manufacturing	**Off-site:** 1217 King Road, 30 m northeast	Manufacturing operations	Yes
9	Not Applicable – Spills	**Off-site:** 1201 King Road, 30 m northeast	Oil runoff from a fire/explosion	Yes
10	Not Applicable – Spills	**Off-site:** 1187 King Road, 30 m northeast	Coolant and transformer leak	Yes
11	Not Applicable – Spills	**Off-site:** 1160 King Road, adjacent to the east	Reported dumping of tar	Yes
12	Not Applicable - Salt use for deicing	**Off-site:** Highway 403, King Road	Salt use for deicing	Yes
13	#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	**Off-site:** Adjacent CNR corridor, near 1135 Gallagher Road	Historical orchard observed in 1934 and 1961 aerial photographs	No
14	#10 – Commercial Autobody Shops	**Off-Site:** 441 North Service Road, 120 m northwest of the Site	Commercial automotive repair operations	No
15	#58 – Waste Disposal and Waste Management, including thermal treatment, landfilling and transfer of waste, other than use of biosoils as soil conditioners	**Off-site:** 441 North Service Road, 120 m northwest of the Site	Two historical landfill sites located approximately 120 m northwest of the Site with inferred landfilling operations located over 400 m northwest of the Site. RSC identified groundwater impacts at 441 North Service Road.	No
16	#10 – Commercial Autobody Shops	**Off-site:** 1163 King Road, 30 m northeast	Commercial automotive repair operations	No
17	#34 – Metal Fabrication	**Off-site:** 1163 King Road, 30 m northeast	Metal working	No
18	#19 – Electronic and Computer Equipment Manufacturing	**Off-site:** 1163 King Road, 30 m northeast	Electronics manufacturing	No
19	Not Applicable – furniture manufacturing	**Off-site:** 1163 King Road, 30 m northeast	Cabinet, countertop manufacturing and furniture	No
20	#18 – Electricity Generation, Transformation and Power Stations	**Off-site:** 1225 King Road, 30 m northeast	Ontario Hydro substation northeast of King Road. Substation is located over 300 m northeast of the Site	No
21	#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	**Off-site:** 1102 King Road, 220 m east	Suspect pesticide use at a greenhouse facility	No
22	#10 – Commercial Autobody Shops	**Off-site:** 1102 King Road, 220 m east	Commercial automotive repair operations	No
23	Not Applicable – Window manufacturing	**Off-site:** 617 Enfield Road, 215 m east	Window manufacturing	No
24	#34 – Metal Fabrication	**Off-site:** 617 Enfield Road, 215 m east	Metals products manufacturing	No
25	#34 – Metal Fabrication	**Off-site:** 483 Enfield Road, 135 m southeast	Metals products manufacturing	No
26	#31 – Ink Manufacturing, Process maying and Bulk Storage	**Off-site:** 483 Enfield Road, 135 m southeast	Printing operations	No
27	#31 – Ink Manufacturing, Process maying and Bulk Storage	**Off-site:** 463 Enfield Road, 135 m southeast	Printing operations	No
28	#19 – Electronic and Computer Equipment Manufacturing	**Off-site:** 435 Enfield Road, 135 m southeast	Electronic equipment manufacturing	No
29	#34 – Metal Fabrication	**Off-site:** 425 Enfield Road, 135 m southeast	Refrigerator manufacturing	No
30	#10 – Commercial Autobody Shops	**Off-site:** 425 Enfield Road, 135 m southeast	Commercial automotive repair operations	No
31	#31 – Ink Manufacturing, Process maying and Bulk Storage	**Off-site:** 419 Enfield Road, 135 m southeast	Printing operations	No
32	#34 – Metal Fabrication	**Off-site:** 419 Enfield Road, 135 m southeast	Metals products manufacturing	No
33	Not Applicable – furniture manufacturing	**Off-site:** 423 Enfield Road, 135 m southeast	Furniture manufacturing	No
34	#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	**Off-site:** 1135 Gallagher Road, 165 m southeast	Suspect pesticide use at a greenhouse facility	No
35	#46 - Rail Yards, Tracks and Spurs	**Off-site:** adjacent to the southeast	Railway tracks and spurs. Tracks are located approximately 90 m southeast of the Site.	No

Notes:

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

2 - Area of Potential Environmental Concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,

(a) identification of past or present uses on, in or under the phase one property, and
(b) identification of potentially contaminating activity.

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Table 3 – Table of Areas of Potential Environmental Concern

APEC [1]	Location of APEC on the Phase One Property	PCA [2]		Location of PCA (on-site or off-site)	Contaminants of Potential Concern [3]	Media Potentially Impacted (ground water, soil, and/or sediment)
APEC 1	Central and northeast portion of the Site	1	#30 - Importation of Fill Material of Unknown Quality	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	PHCs, BTEX, PAHs, Metals, As, Se, Sb, Hg	Soil, sediment surface water, and groundwater
APEC 2	Central portion of the Site	2	Not applicable – brick manufacturing	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	PHCs, BTEX, PAHs, Metals, As, Se, Sb	soil and groundwater
APEC 3	Central portion of the Site	3	#12 – Concrete, Cement, and Lime Manufacturing	**On-site:** Central and northeast portion of the Site, northeast of Falcon Creek	PHCs, BTEX, PAHs, Metals, As, Se, Sb	soil and groundwater
APEC 4	Central portion of the Site	4	#46 - Rail Yards, Tracks and Spurs	**On-site:** Central portion of the Site, east of Falcon Creek	PHCs, BTEX, PAHs, Metals, As, Se, Sb	soil and groundwater
APEC 5	Southwest portion of the Site	5	#40 – Pesticides (including Herbicides, Fungicides and Anti-Fouling Agents) Manufacturing, Processing, Bulk Storage and Large-Scale Applications	**On-site:** Southwest portion of the Site	Metals, As, Se, Sb, Hg, OCs	Soil
APEC 6	Northeast portion of the Site	6	#10 – Commercial Autobody Shops	**Off-site:** 1231 King Road, 30 m northeast	PHCs, BTEX, VOCs, THMs, PAHs, Metals, As, Se, Sb, Hg	Groundwater
APEC 7	Northeast portion of the Site	7	Not Applicable – Spills	**Off-site:** 1231 King Road, 30 m northeast	PHCs, BTEX, PAHs	Groundwater
APEC 8	Northeast portion of the Site	8	Not Applicable – Window manufacturing	**Off-site:** 1217 King Road, 30 m northeast	PHCs, BTEX, VOCs, Metals, As, Se, Sb	Groundwater
APEC 9	Northeast portion of the Site	9	Not Applicable – Spills	**Off-site:** 1201 King Road, 30 m northeast	PHCs, BTEX, VOCs, PAHs	Groundwater
APEC 10	Northeast portion of the Site	10	Not Applicable – Spills	**Off-site:** 1187 King Road, 30 m northeast	PHCs, BTEX, PCBs	Groundwater
APEC 11	Northeast portion of the Site	11	Not Applicable – Spills	**Off-site:** 1160 King Road, adjacent to the east	PHCs, BTEX, VOCs, PAHs, Metals, As, Se, Sb	Groundwater
APEC 12	Northwest, northeast and east portions of the Site	12	Not Applicable - Salt use for deicing	**Off-site:** Highway 403, King Road	EC, SAR, Cl-, Na	soil and groundwater

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Notes

1 - Area of Potential Environmental Concern means the area on, in or under a phase one property where one or more contaminants are potentially present, as determined through the phase one environmental site assessment, including through,

(a) identification of past or present uses on, in or under the phase one property, and
(b) identification of potentially contaminating activity.

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

3 - when completing this column, identify all contaminants of potential concern using the Method Groups as identified in the "Protocol for in the Assessment of Properties under Part XV.1 of the Environmental Protection Act, March 9, 2004, amended as of July 1, 2011, as specified below:

ABNs	*PCBs*	*Metals*	*Electrical Conductivity*	*SAR*
CPs	*PAHs*	*As, Sb, Se*	*Cr (VI)*	
1,4-Dioxane	*THMs*	*Na*	*Hg*	
Dioxins/Furans, PCDDs/PCDFs	*VOCs*	*B-HWS*	*Methyl Mercury*	
OCs	*BTEX*	*Cl-*	*high pH*	
PHCs	*Ca, Mg*	*CN-*	*low pH*	

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Appendix A

Plan of Survey

DocuSign Envelope ID: 113F3803-7A08-4118-9C35-4A0A5A6E3C2A

PLAN OF SURVEY WITH TOPOGRAPHIC FEATURES OF PART OF

LOTS 2, 3, 4 & 5
CONCESSION 1
GEOGRAPHIC TOWNSHIP OF EAST FLAMBOROUGH
now in
CITY OF BURLINGTON
REGIONAL MUNICIPALITY OF HALTON

SCALE 1 : 750 (1 cm = 7.5 m)

THIS PLAN IS PLOTTED AT A SCALE OF 1:750 (1cm=7.5m) WITH A GRID BEARING ROTATION OF 0°43'30" AND A COMBINED SCALE FACTOR OF 0.999961 AND WAS PLOTTED AT A SCALE OF 1:750 (1inch=62.5mm) FROM BEFORE DOCK IMPORT.

SURVEY MACHAR & PETERS LIMITED - ONTARIO LAND SURVEYORS

METRIC DISTANCES AND COORDINATES SHOWN ARE IN METRES AND CAN BE CONVERTED TO FEET BY DIVIDING BY 0.3048

COORDINATE SYSTEM
NAD83 (CSRS) (2010.0)
PLAN ELEMENTS ARE
MTM ZONE 10
ORIGIN

THIS PLAN IS PREPARED FOR LAND REGISTRY PURPOSES ONLY

LEGEND

- ● DENOTES A SURVEY MONUMENT FOUND
- ○ DENOTES A SURVEY MONUMENT PLANTED
- CP DENOTES STANDARD IRON BAR
- SSIB DENOTES SHORT STANDARD IRON BAR
- IB DENOTES IRON BAR
- SIB DENOTES SHORT IRON MONUMENT
- P1 DENOTES PLAN 20R-11163
- P2 DENOTES PLAN 20R-11164
- P3 DENOTES PLAN BY MMP LIMITED DATED JANUARY 23, 2017 (19-250)
- P4 DENOTES PLAN 20R-12459
- P5 DENOTES ANOTHER STANDARD CROSSHAIR PLAN No. 160
- P6 DENOTES PLAN 20R-12458
- P7 DENOTES PLAN 20R-12458
- P8 DENOTES PLAN 20R-12458 PART 4 AT 45°
- (S) DENOTES RECORDED DESCRIPTION NUMBER
- (CC) DENOTES CROSS CONCRETE
- (C) DENOTES CAP ON IB
- (SC) DENOTES SHORT CAP ON IB
- (SSC) DENOTES SHORT SHORT CAP ON IB
- BLMK DENOTES BELL MARKOUT
- BMK DENOTES BELL MARKOUT
- SMK-MH DENOTES MARKER MANHOLE
- MH DENOTES MANHOLE
- BP DENOTES BELL POSITION
- MHT DENOTES MANHOLE TELEPHONE
- MHE DENOTES MAJOR HYDRO TOILE
- MHH DENOTES MAJOR HYDRO HOLE
- SHM DENOTES OVERHEAD WIRE
- HYD DENOTES FIRE HYDRANT VALVE
- FH DENOTES FIRE HYDRANT
- MHT DENOTES MANHOLE TELEPHONE
- MVB DENOTES WATER VALVE BOX
- WV DENOTES WATER VALVE
- BP DENOTES BELL POSITION
- CLP DENOTES CHAIN LINK FENCE

BENCHMARK NOTE

ELEVATIONS ARE BASED ON CGVD28 (1978) ADJUSTMENT
ELEVATION IS 0.179 METRES LOWER THAN HAMILTON AREA VERTICAL CONTROL MON 1/2 (CGVD28 (1978) ADJUSTMENT)
UNDA NORTH SERVICE ROAD 485 METRES WEST OF VINE ROAD

INTEGRATION DATA

OBSERVED REFERENCE POINT (ORP) "1" NAD83 (CSRS) (2010.0) COORDINATES ARE TO AN ACCURACY OF 2CM WITH RESPECT TO CORS STATION
POINT ID	NORTHING	EASTING
1	4782553.712	593414.838
2	4782553.712	593414.838
CAUTION:	THE COMBINED SCALE FACTOR IS 0.999961	

BEARING REFERENCE

BEARINGS ARE UTM GRID BEARINGS DERIVED FROM OBSERVED REFERENCE POINTS A AND B BY REAL TIME NETWORK GPS OBSERVATIONS, UTM ZONE 17, NAD83 (CSRS) (2010.0)

ROTATION OF THE COMMON BOUNDARY BETWEEN PART 1 AND PART 2 TO BEARING N 0°43'30" E AS DERIVED FROM REFERENCE POINTS A AND B

A ROTATION OF 153°57'10" HAS BEEN APPLIED TO BEARINGS ON P1

A ROTATION OF 33°46'57" HAS BEEN APPLIED TO BEARINGS ON P7

SURVEYOR'S CERTIFICATE

I CERTIFY THAT:

1. THIS SURVEY AND PLAN ARE CORRECT AND IN ACCORDANCE WITH THE SURVEYS ACT, THE SURVEYORS ACT AND THE REGULATIONS MADE UNDER THEM
2. THE SURVEY WAS COMPLETED ON THE 14th DAY OF MAY, 2019

MAY 31, 2021
DATE

SAM PETERS
ONTARIO LAND SURVEYOR

MMP
MACHAR MACKAY PETERS
LAND SURVEYORS & ENGINEERS
905 319 6900
905 319 6901
mmp@mmpltd.com
www.mmpltd.com

DRAWN:	SAM
CHECKED:	SAM
DATE:	MAY 31, 2021
SCALE:	1:750
PROJECT:	19-430-PS

THE COPYRIGHT IN THIS PLAN IS THE PROPERTY OF MACHAR MACKAY PETERS LIMITED AND MAY NOT BE REPRODUCED OR USED IN ANY MANNER WHATSOEVER WITHOUT THE EXPRESS WRITTEN CONSENT OF MACHAR MACKAY PETERS LIMITED

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Appendix B

Opta

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An SCM Company

175 Commerce Valley Drive W
Markham, Ontario L3T 7Z3

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

Report Completed By:

Midori

Site Address:

1200 King Road, Burlington, ON

Project No:

22021500016

Opta Order ID:

105093

Requested by:

Eleanor Goolab
ERIS

Date Completed:

2/22/2022 6:47:20 AM

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Project Name: Phase One ESA
1200 King Road Burlington

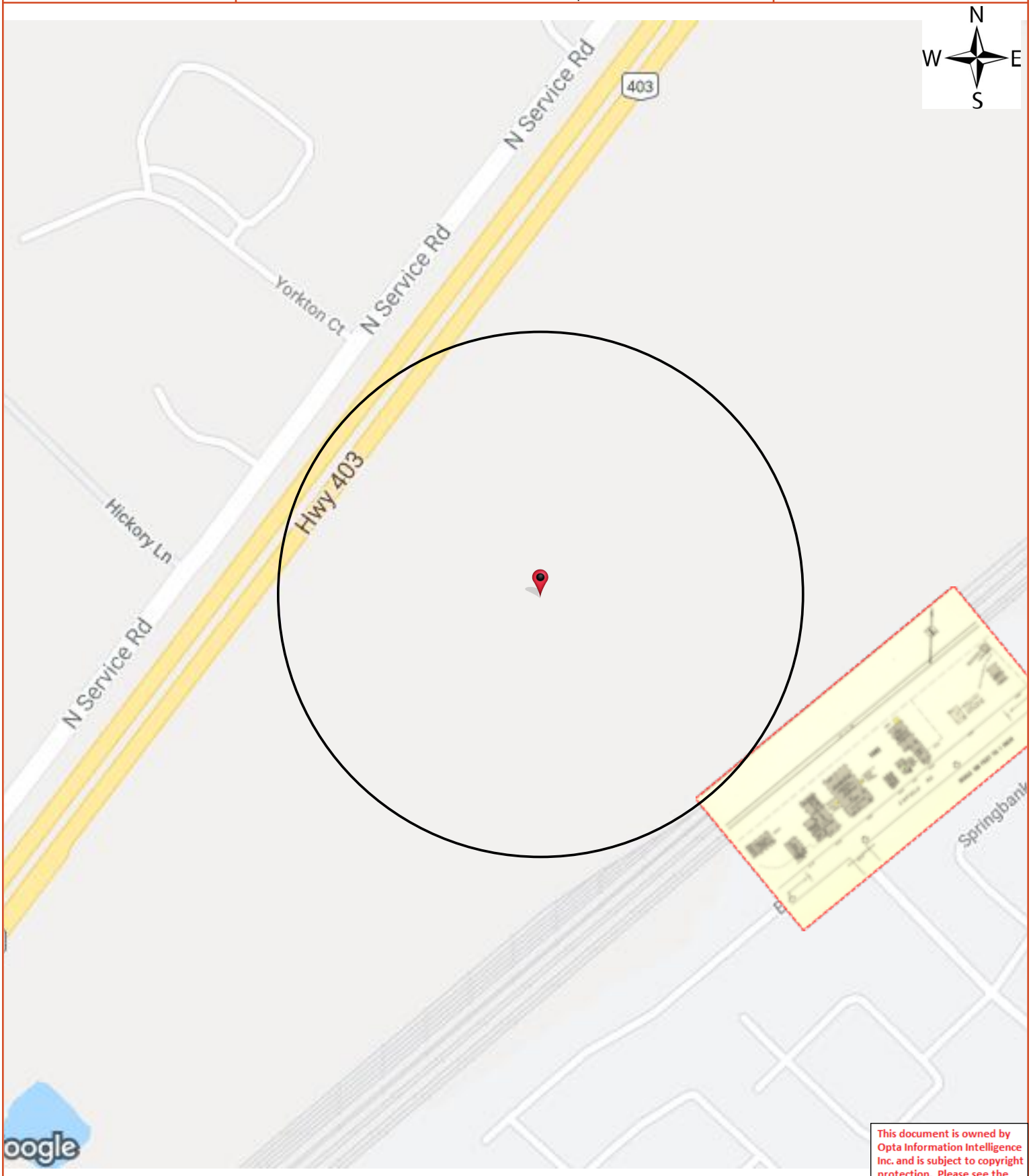
Project #: 22021500016
P.O. #: 14455001

ENVIROSCAN Report

Search Area: 1200 King Road, Burlington, ON

Requested by:
Eleanor Goolab
Date Completed: 02/22/2022 06:47:20

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Report

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

Disclaimer

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

Entire Agreement

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

Governing Document

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

Law

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

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Project Name: Phase One ESA
1200 King Road Burlington

Project #: 22021500016
P.O. #: 14455001

ENVIROSCAN Report

Report Index

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Page	Report Title
6	(1971) Volume: Burlington Firemap: 14

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Project Name: Phase One ESA
1200 King Road Burlington

Project #: 22021500016
P.O. #: 14455001

ENVIROSCAN Report

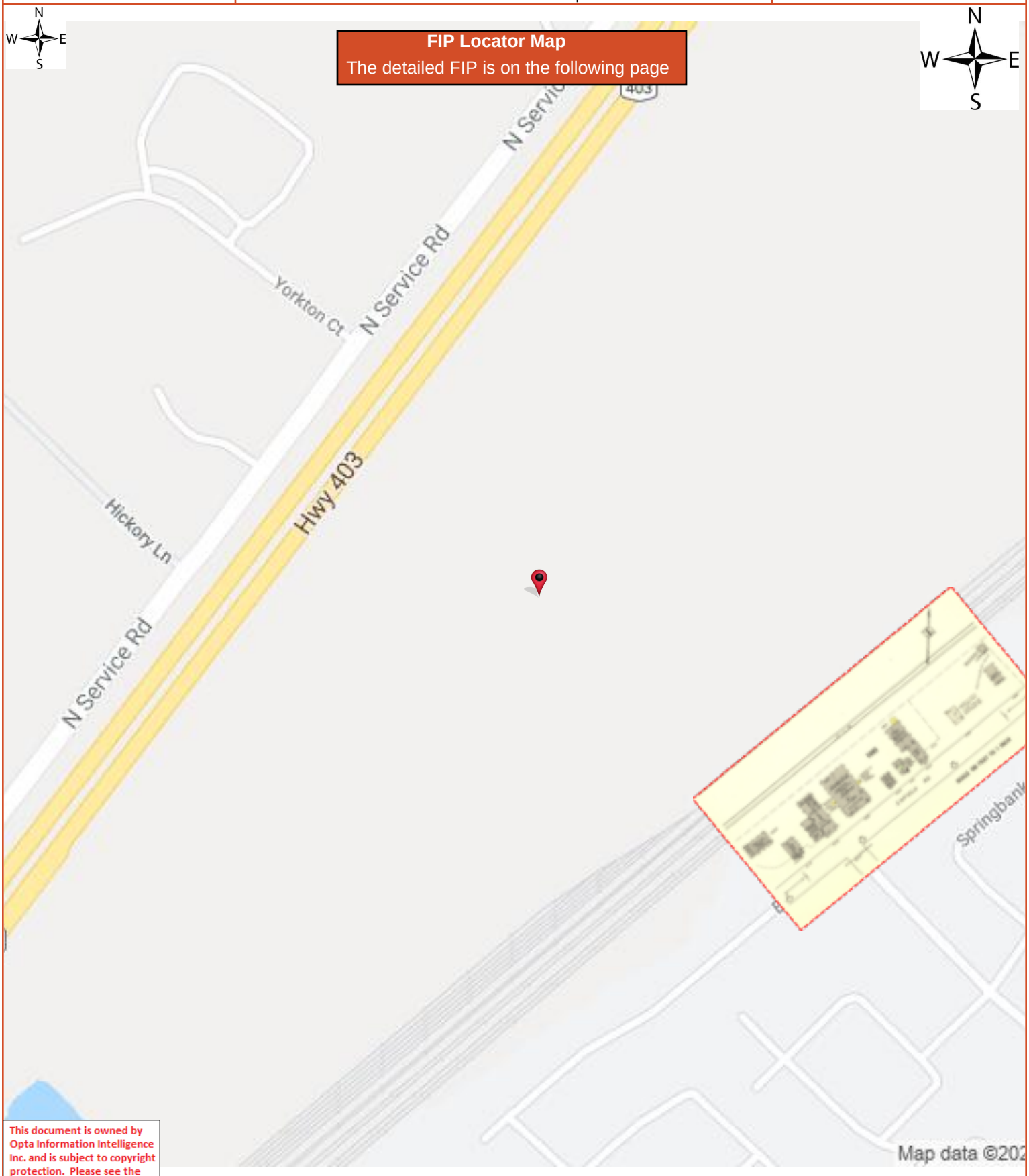
1971 Volume: Burlington Firemap: 14
Burlington Plan: 296 (1971)
Sheet: 14 (1971)

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FIP Locator Map

The detailed FIP is on the following page



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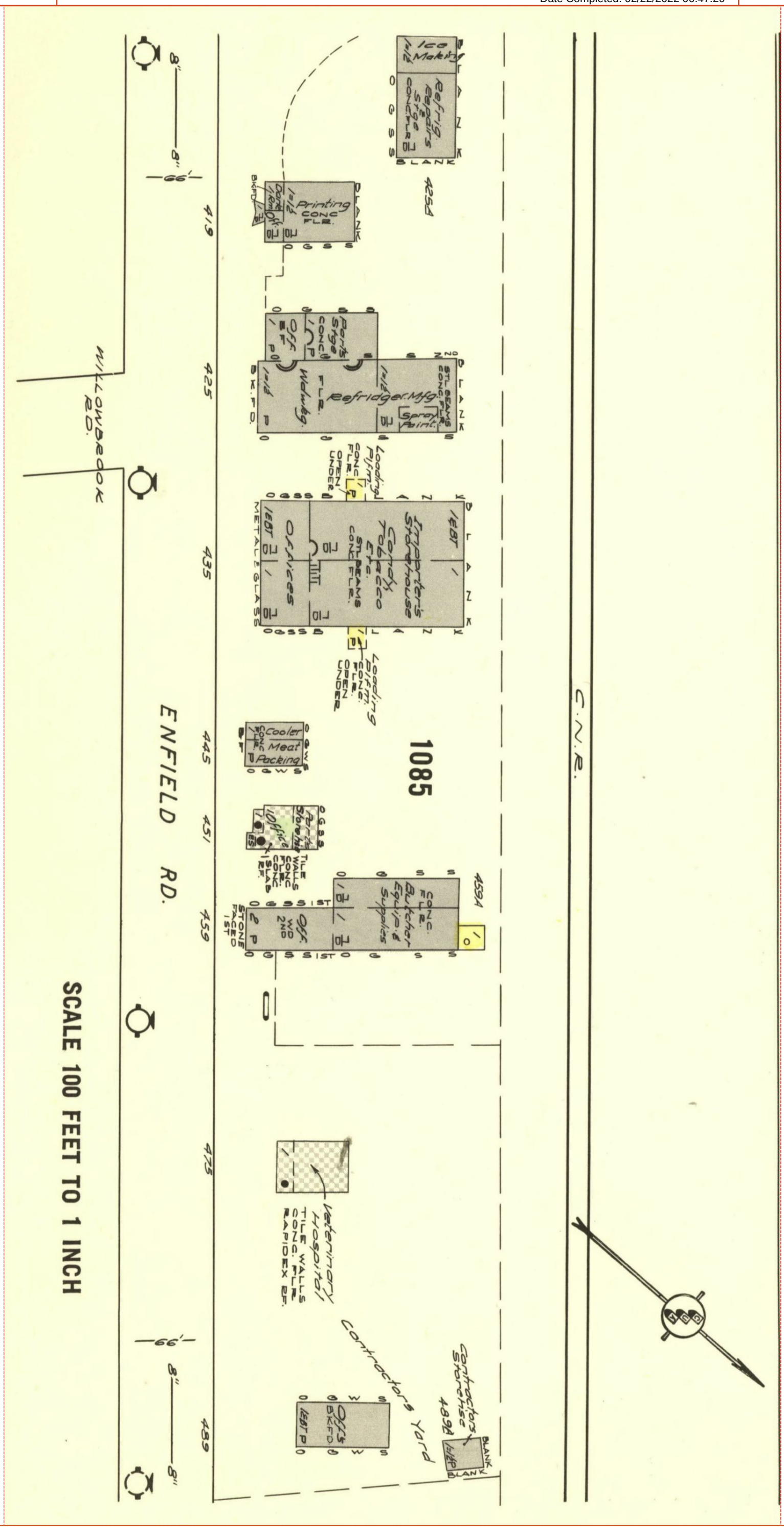
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Burlington Plan: 296 (1971)
Sheet: 14 (1971)

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Appendix C

Chain of Title

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Ontario ServiceOntario

PARCEL REGISTER (ABBREVIATED) FOR PROPERTY IDENTIFIER

LAND REGISTRY OFFICE #20

07115-0003 (LT)

PREPARED FOR bertucci
ON 2022/03/15 AT 11:38:30

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

PROPERTY DESCRIPTION: PCL 2-2 , SEC EF1 ; PT LTS 2 & 3 , CON 1 , PT 1, 20R11103 ; BURLINGTON/E FLAM TWP

PROPERTY REMARKS:

ESTATE/QUALIFIER:
FEE SIMPLE
ABSOLUTE

RECENTLY:
FIRST CONVERSION FROM BOOK

PIN CREATION DATE:
1997/09/22

OWNERS' NAMES
P & L LIVESTOCK LIMITED

CAPACITY SHARE
BENO

REG. NUM.	DATE	INSTRUMENT TYPE	AMOUNT	PARTIES FROM	PARTIES TO	CERT/ CHKD
EFFECTIVE 2000/07/29 THE NOTATION OF THE "BLOCK IMPLEMENTATION DATE" OF 1997/09/22 ON THIS PIN						
WAS REPLACED WITH THE "PIN CREATION DATE" OF 1997/09/22						
*** PRINTOUT INCLUDES ALL DOCUMENT TYPES AND DELETED INSTRUMENTS SINCE 1997/09/19 ***						
20R11103	1993/04/21	PLAN REFERENCE				C
H658555	1996/12/24	TRANSFER		**** DELETED AGAINST THIS PROPERTY **** 873805 ONTARIO INC.	JANNOCK LIMITED	
H837350	2000/03/03	TRANSFER		**** DELETED AGAINST THIS PROPERTY **** JANNOCK LIMITED	JANNOCK PROPERTIES LIMITED	
H838113	2000/03/10	CHARGE		**** DELETED AGAINST THIS PROPERTY **** JANNOCK PROPERTIES LIMITED	THE TORONTO-DOMINION BANK	
HR216646	2003/08/05	DISCH OF CHARGE		**** COMPLETELY DELETED **** THE TORONTO-DOMINION BANK		
REMARKS: RE: H838113						
HR216647	2003/08/05	TRANSFER	$3,450,000	JANNOCK PROPERTIES LIMITED	P & L LIVESTOCK LIMITED	C
REMARKS: PLANNING ACT STATEMENTS						

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

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CHAIN OF TITLE REPORT

Project #: 22021500016 **Searched at:** Milton
Address: 1200 King Road, Burlington **LRO #:** 20
Legal Description: Part lots 3-5, Con 1EF Pt 1, 20R15410 except Pt 1, 20R18153

PIN #: 07115-0021(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (400 acres - lots 4 & 5)	22 06 1796	Crown	**Hon. Peter RUSSELL**
	Patent (200 acres - lot 3)	08 11 1811	Crown	**Hon. William CLAUS**
109	Deed	06 09 1804	Hon. Peter Russell	John FONGER
177	Deed	28 08 1806	John Fonger	William LAING
438	Deed	06 01 1831	John Fonger	Henry FONGER
435	Deed	06 01 1831	John Fonger	John FONGER, Jr. & William FONGER
977	Deed	22 05 1832	John Claus, exor. Of the estate of Hon. William Claus	George CHISHOLM
177	Deed	15 11 1839	George Chisholm	Lyons IRELAND
20	Deed	07 09 1847	John Fonger, Jr. & William Fonger	David FONGER

Cont'd on page 2

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 3-5, Con 1EF
Pt 1, 20R15410 except Pt 1, 20R18153

PIN #: 07115-0021(LT)

Searched at: Milton
LRO #: 20

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
61	Deed	23 06 1848	Lyons Ireland - estate	Joseph LYONS
137	Deed	02 05 1853	Joseph Lyons	Miles O'REILLY
FX263	Deed (Pt lot 5, Con 1EF)	10 02 1854	David Fonger	The Hamilton and Toronto Railway Co.
FX265	Deed (Pt lot 4, Con 1EF)	10 02 1854	Henry Fonger	The Hamilton and Toronto Railway Co.
FX348	Deed (Pt lot 3, Con 1EF)	15 05 1854	Miles O'Reilly	The Hamilton and Toronto Railway Co.
558	Deed	23 02 1865	William Laing	David FONGER
2899	Deed	26 01 1880	David Fonger - estate	Summerfield DOUGLAS
4139	Deed	18 08 1885	Summerfield Douglas	Hiram HURD
4364	Deed	21 08 1886	Hiram Hurd	John SPENCER

Cont'd on page 3

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CHAIN OF TITLE REPORT

Project #: 22021500016 **Searched at:** Milton
Address: 1200 King Road, Burlington **LRO #:** 20
Legal Description: Part lots 3-5, Con 1EF Pt 1, 20R15410 except Pt 1, 20R18153

PIN #: 07115-0021(LT)

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
5352	Deed (Pt lot 4, Con 1EF)	18 01 1891	John Spencer	Isaac CASE
5498	Deed	29 01 1892	Isaac Case	Cummins EMORY
8404	Deed	03 06 1909	Cummins Emory	James SCOTT
13195	Deed	14 12 1931	James Scott	James SCOTT & Helen SCOTT
15300	Deed	22 07 1942	James Scott & Helen Scott	HMQ: Minister of Highways
23633	Deed	23 06 1953	HMQ: Minister of Highways	Donald D. SCOTT
202496HL	Deed	22 06 1962	Donald D. Scott	Kilbear Construction Company Ltd.
FH249888	Deed (Pt lot 4, Con 1EF)	03 10 1963	Kilbear Construction Company Ltd.	Canadian National Railway Company
HR253284	Deed (Present Owner)	23 12 2003	Canadian National Railway Co. (fmly The Hamilton and Toronto Rlwy Co.)	**P & L Livestock Limited**

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 2 & 3, Con 1 EF as Part 1. 20R-11103

Searched at: Milton
LRO #: 20

PIN #: 07115-0003(LT)

****Pertains to lot 2, Con 1EF****

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (200 acres)	17 05 1802	Crown	**Charles KING**
260	Deed	17 08 1846	Charles King	William KING
20	Deed	02 02 1856	William King	James CHISHOLM
367	Deed	31 05 1868	James Chisholm	Thomas EASTERBROOK
1693	Mortgage	17 08 1874	Thomas Easterbrook	Canadian Bank of Commerce (Mortgagee)
2519	Deed	20 02 1878	Thomas Easterbrook (equity of redemption in Mtg 1693)	Canadian Bank of Commerce
2580	Deed	18 05 1878	Canadian Bank of Commerce	Deborah J. EASTERBROOK
9921	Deed	10 07 1917	Deborah J. Easterbrook	William H. EASTERBROOK
11141	Deed	09 01 1923	William H. Easterbrook	James S. BODDY

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 2 & 3, Con 1 EF as Part 1. 20R-11103

PIN #: 07115-0003(LT)

Searched at: Milton
LRO #: 20

****Pertains to lot 2, Con 1EF****

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12679	Deed	20 06 1929	James S. Boddy	National Sewer Pipe Company Limited
23544	Deed	05 06 1953	National Sewer Pipe Company Limited	National Sewer Pipe Limited
746906	Deed	29 06 1990	NSP Investments Limited (fmly National Sewer Pipe Limited)	873805 Ontario Inc.
658555	Deed	24 12 1996	873805 Ontario Inc.	Jannock Limited
H837350	Deed	03 03 2000	Jannock Limited	Jannock Properties Limited
HR216647	Deed **(Present Owner)**	05 08 2003	Jannock Properties Limited	**P & L Livestock Limited**

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 2 & 3, Con 1 EF as Part 1. 20R-11103

PIN #: 07115-0003(LT)

Searched at: Milton
LRO #: 20

****Pertains to lot 3, Con 1EF****

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
	Patent (200 acres)	08 11 1811	Crown	**Hon. William CLAUS**
977	Deed	22 05 1832	John Claus, exor. Of the estate of William Claus	George CHISHOLM
177	Deed	15 11 1839	George Chisholm	Lyons IRELAND
61	Deed	23 06 1848	Lyons Ireland	Joseph LYONS
137	Deed	02 05 1856	Joseph Lyons	Miles O'REILLY
93	Deed	17 07 1856	Miles O'Reilly	Thomas DOUGLAS, Sr.
690	Deed	25 01 1860	Thomas Douglas, Sr.	Thomas DOUGLAS, Jr.
513	Deed	09 04 1869	Thomas Douglas, Jr.	Summerfield DOUGLAS
3004	Deed	25 05 1880	Summerfield Douglas	William ROSS

Cont'd on page 2

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 2 & 3, Con 1 EF as Part 1. 20R-11103

Searched at: Milton
LRO #: 20

PIN #: 07115-0003(LT)

****Pertains to lot 3, Con 1EF****

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
5264	Deed	02 12 1890	William Ross	Joshua FREEMAN
6019	Deed	08 12 1894	Joshua Freeman	Burlington Pressed Brick & Terra Cotta Co.
6077	Deed	26 02 1895	Burlington Pressed Brick & Terra Cotta Co.	Adolpheus FAREWELL
6873	Deed	19 04 1899	Adolpheus Farewell	Burlington Pressed Brick & Terra Cotta Co.
6874	Deed	19 04 1899	Burlington Pressed Brick & Terra Cotta Co.	Samuel MCELROY & Andrew HARRIS
1331	Deed	02 12 1902	Samuel McElroy	Andrew HARRIS
7522	Deed	14 04 1904	Andrew Harris - estate	Thomas KENNEDY
7524	Deed	14 04 1904	Thomas Kennedy	The Dominion Sewer Pipe Co., Ltd.
10161	Deed	17 02 1919	The Dominion Sewer Pipe Co., Ltd.	Dominion Sewer Pipe & Clay Industries Limited

Cont'd on page 3

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CHAIN OF TITLE REPORT

Project #: 22021500016
Address: 1200 King Road, Burlington
Legal Description: Part lots 2 & 3, Con 1 EF as Part 1. 20R-11103

PIN #: 07115-0003(LT)

Searched at: Milton
LRO #: 20

****Pertains to lot 3, Con 1EF****

INSTR #	DOC. TYPE	REG. DATE	PARTY FROM	PARTY TO
12658	Deed	31 05 1929	Dominion Sewer Pipe & Clay Industries Limited	National Sewer Pipe Company Limited
23544	Deed	05 06 1953	National Sewer Pipe Company Limited	National Sewer Pipe Limited
746906	Deed	29 06 1990	NSP Investments Limited (fmly National Sewer Pipe Limited)	873805 Ontario Inc.
658555	Deed	24 12 1996	873805 Ontario Inc.	Jannock Limited
H837350	Deed	03 03 2000	Jannock Limited	Jannock Properties Limited
HR216647	Deed **(Present Owner)**	05 08 2003	Jannock Properties Limited	**P & L Livestock Limited**

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Appendix D

City Directories

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

ERIS
ENVIRONMENTAL RISK INFORMATION SERVICES

CITY DIRECTORY

Project Property:	*1200 King Road, Burlington, Ontario*
Report Type:	*City Directory*
Order No:	*22021500016*
Information Source:	*Vernon's Burlington, Ancaster, Dundas, Stoney Creek, Waterdown, Ontario City Directories*
Date Completed:	*25/2/22*

***Se Addendum Regarding Results*

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

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

City Directory Information Source
Vernon's Burlington, Ancaster, Dundas, Stoney Creek, Waterdown, Ontario City Directories

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 2010	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Classic Car Detailing -Smart Transmission Service 1135-Excess Energy Inc -Residential (1 Tenant) -Kingcon Container Storage Inc -Skypower Lite Corp 1141-Arrowhead Paving Inc -International Paving -Premium Coatings Llc -A Arrow Head Paving Inc

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	-Power & Telephone Supply Of Canada 1147-Dial N' Drive Express 1159-King's Court Banquet Centre -Maitre D Kings Court Banquet Centre 1163-Industrial Complex -We R Counter Tops -B & B Automotive -CGA Iron Works -Dale Mark Potter -Emerald Valley Construction -HMX Inc -Led Solutions Inc -Libra Design & Construction -Rideon Magazine -World Of Lights Led Solutions 1177-Hewick Research -Speech In Motion 1187-Sports Distributors Of Canada Ltd 1217-Pollard Windows 1225-Burlington Transformer Station -Ontario Hydro 1231-Riewald Garage
Cedarwood Place (1100-1145)	-All Residential
Dovercourt Avenue (1095-1100)	-All Residential

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 419-Skylark Seating Manufacturing -Tommy Flagar Upholstery 425-Busche Granite 435-Sunset Neon 445-McAlpine's Custom Meats Ltd 451-Aldershot Machined Products Inc 459-Malabar Superspice 463-Eagle press Printers 475-Aldershot Animal Hospital 483- MBS Building -CG Printing Services -Kern Mechanical -Sloane Engineering & Design Ltd -Webb Printing 489-McQuest Marine Research And Development 617-Advantage Products 348-Morning Star Janitorial Service 570-Absolute Pest Control
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Origro Inc

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Halton Alarm Response & Protection Ltd
North Service Road (150-525)	151-Curnis Insurance Companies -The Curnis Group 201-Ippolito Fruit & Produce 441-Harbridge & Cross Ltd -Clima Mech 521-Burlington Christian Academy -Love And Learn Child Centre Of Burlington Inc
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Via Rail Canada -Gateway On The Go
1095 Willowbrook Road	-Residential (1 Tenant)

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Yorkton Court (1545-1550)	1549-Industrial Mall -Cequent Products -Flexlink Systems Canada Inc -Ore Development Corporation -Reiser Canada) 1550-Control System Innovations Corp -Dawn Victoria Homes -Halton Condo Corp -Imrex Inc -Bioroof Systems -Ls Bioroof -Programmable Control Systems

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 2005	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Smart Transmission Service -Future Trends Auto Service -Precision Auto Detailing

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	1102-Ruddock Paving Co Ltd -Foster Auto Group 1135-Southern Ontario Racking Ltd 1141-AHEC Express -Vallourec Tubes Canada 1147-Dial N' Dine Express 1159-Maitre D Kings Court Banquet Centre 1163-Industrial Complex -We R Counter Tops -General Factorum -Electronic Assembly Services Inc -Rossini the Magician -Retail Design Group Inc -Emerald Valley Construction -B&B Automotive -Dale Mark Potter -AVS Aluminum Inc -Global Commercial Seal -Custom Iron Works -Smith And Cox Design Group - Ride On Magazine 1177-Geri-Care Nursing Homes Of Canada Inc 1187-Sports Distributors Of Canada ltd 1217-Pollard Windows Inc 1225-Burlington Transformer Station -Ontario Hydro

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	1231-Riewald Garage ltd -Peninsula Towing & Recovery Inc
Cedarwood Place (1100-1145)	-All Residential
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 419-Skylark Seating Manufacturing -Tommy Flagar Upholstery -JD Burrows Inc 425-Busche Granite 435-Dilwol Wire & Cable Inc -Customized Global Logistics 445-McAlpine's Custom Meats Ltd 451-Aldershot Machined Products Inc 459-Malabar Superspice 463-Eagle Press Printers 475-Aldershot Animal Hospital 483- MBS Building -G&O Vending Burlington Ltd -Kerr Graphics -Kern Mechanical Inc -CG Printing Services

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	-Webb Printing 489-McQuest Marine Research And Development 617-Dr Neon -Sunset Neon 348-Morning Star Janitorial Service 570-Absolute Pest Control
1135 Gallagher Road	-Aldershot Greenhouses Ltd
Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Halton Alarm Response & Protection Ltd
North Service Road (150-525)	151-Curnis Insurance Companies -The Cuna Mutual Insurance Society 201-Ippolito Fruit & Produce -Agro Wholesale Produce 521-Burlington Christian Academy

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Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-No Listings Within Radius

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 2000	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Smart Transmission Service -Future Trends Auto Service -Precision Auto Detailing 1102-Ruddock Paving Co Ltd -Foster Auto Group

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	1135-Southern Ontario Racking Ltd 1141-Turkstra Door & Hardware 1147-Ideal Bobcat Service 1149-Select Fence & Deck 1159-Maitre D Kings Court Banquet Centre 1163-Industrial Complex -We R Counter Tops -General Factorum -Custom Made By Vello -Electronic Assembly Services Inc -Sealtite Inc -Rossini The Magician -Retail Design Group Inc -Stronks Contracting Ltd -Four Seasons Travel Service -B&B Automotive -Dale Mark Potter -AVS Aluminum Inc 1177-Geri-Care Nursing Homes Of Canada Inc 1187-Sports Distributors Of Canada ltd 1217-Pollard Windows Inc -Porteus & Hardcastle Construction 1225-Burlington Transformer Station -Ontario Hydro 1231-All Are's RV Haulage & Towing
Cedarwood Place (1100-1145)	-All Residential

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 419-Darling Exclusive Imports Inc 425-Busche Granite 435-Dilwol Wire & Cable Inc 445-McAlpine's Custom Meats Ltd 451-Aldershot Machined Products Inc 459-Malabar Superspice 463-Eagle Press Printers 475-Aldershot Animal Hospital 483- MBS Building -G&O Vending Burlington Ltd -Kerr Graphics -Kern Mechanical Inc 489-A C R Services Inc 617-Sunset Neon 348-Morning Star Janitorial Service
1135 Gallagher Road	-Aldershot Greenhouses Ltd
Hickory Lane	-No Listings Within Designated Radius

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Vacant
North Service Road (150-525)	151-Curnis Insurance Companies -Credential Securities Inc 201-GAL Foods Inc
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Year: 1995	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Smart Transmission Service -Future Trends Auto Service -Precision Auto Detailing 1102-Ruddock Paving Co Ltd -Foster Auto Group 1147-Ideal Bobcat Service 1159-Kings Court Banquet Centre 1163-Industrial Complex -AR Auto Service -Gwinnett Tree Service -Smith & Cote -Rossini The Magician -We R Counter Tops -Beaudry Landscaping & Maintenance -BJ's Kidstuff -Fabric To Finish -Gombert Bros Service 1201-Allen's Of Ontario Recovery & Towing Services

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	-Pro-Tank Erectors Ltd 1217-Pollards Windows Inc 1225-Burlington Transformer Station -Ontario Hydro 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-All Residential
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 343-Pete's Garden Service 419-Darling Exclusive Imports Inc 425-Busche Askari Marble & Granite 435-Dilwol Wire & Cable Inc 445-McAlpine's Custom Meats Ltd 451-Morielli A Machined Products Inc -Pyramid Pumps Inc 459-Malabar Superspice -Modern Butcher Supply & Service Ltd 463-Eagle Press Printers 475-Aldershot Animal Hospital 483- MBS Building -ES Aquatic Inc -Wylie Webb Company Ltd

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	-Kaddy-Lac Golf Carts -G&O Vending Burlington Ltd 489-McQuest Marine Research And Development -ACR Services Inc 617-Magnum Steel & Tube Inc 340-Guido's Janitorial Service & Service 356-Metropolitan Appraisal Corporation 360-Value Realty Inc
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Residential (! Tenant)
Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-TCG Materials Ltd -McDonald Ira Construction
North Service Road (150-525)	151-Curnis Insurance Companies 201-GAL Foods Inc

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 1990	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Bannon's Bob Auto Service Inc 1141-Canuck Industries 1147-Ideal Bobcat Service 1159-Kings Court Banquet Centre

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	-Maitre'D Catering 1163-Multi-Tenant Office Building 1201-Pro-Tank Erectors Ltd 1217-Pollards Windows Inc 1225-Burlington Transformer Station -Ontario Hydro 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 343-Pete's Garden Service 419-Hill Sheet Metal 423-Ontario Ornamental & Structural Iron Inc 425-R & B Automotive -Endur Systems Inc 435-Dilwol Wire & Cable Inc 445-McAlpine's Custom Meats Ltd 451-Morielli A Machined Products Inc 459-Modern Butcher Supply & Service Ltd -Malabar Superspice 463-Eagle Press Printers 475-Aldershot Animal Hospital

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	483- MBS Building -20-20 Studios -Eden Tile -Spencer Construction Ltd -Wylie Webb Company Ltd -Kaddy-Lac Golf Carts -G&O Vending Burlington Ltd 489-McQuest Marine Research And Development -Allbrite Custom Carpets & Upholstery Cleaning Services 617-Magnum Steel & Tube Inc 356-Metropolitan Appraisal Corporation 360-Value Realty Inc
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Residential (! Tenant)
Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

North Service Road (150-525)	151-Curnis Insurance Companies -Cuna Of Ontario Credit Union Ltd 201-Tridon Ltd
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 1985	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Bannon's Bob Auto Service Inc -Redmonds Motorcycle Parts

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	-Bailey Andy Car Sales 1102-Strathcona Florists Limited & Greenhouses -Brant Lawn & Cycle 1141-Hamilton-Canadian Performance Distributors -Canuck Industries 1159-Kings Court Banquet Centre -Maitre'D Catering 1163-Multi-Tenant Office Building 1201-Quinn Maintenance Limited 1217-Pollards Windows Inc 1225-Burlington Transformer Station -Ontario Hydro 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential 343-Pete's Garden Service 359-McBain's Installation 419-Hill Sheet Metal 425-Bergenwall J & Assoc -Endur Systems Inc

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	435-Van's International 445-Stitchery Plus -Mcalpines Custon Meats Limited 451-Apex Mail Box Terminals Ltd -Burlington Electric Motor Service Ltd 459-Modern Butcher Supply & Service Ltd 463-Neelands Refrigeration Ltd 475-Aldershot Animal Hospital 483- MBS Building -Big Mike's Western Wear -Malabar Super Spice Co -Wylie Webb Company Ltd -G & O Vending Burlington Ltd 489-McQuest Marine Research And Development -Canadian Association Of Hydrographic & Oceanography -Golden Era Limousine Company -Desardins Ray & Associates 617-Ladde Textiles Inc
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Residential (! Tenant)
Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	151-Curnis Insurance Companies -Cuna Of Ontario Credit Union Ltd -Big Brother Of Canada 201-Tridon Ltd
Springbank Crescent (445-475 Odd)	-All Residential 467-Fran's Catering
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario

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Year: 1980	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1084-Rolf's Service Centre 1102-Strathcona Florists Limited & Greenhouses 1141-Canadian Performance Distributors 1159-Kings Court Banquet Centre 1163-Multi-Tenant Office Building 1187-Arbell Equipment Limited -McDonald Ira Construction Ltd 1201-Quinn Maintenance Limited 1217-Pollards Windows Inc **-Burlington Transformer Station -Ontario Hydro 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-All Residential
Enfield Road (330-620)	-All Residential

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	419-Centre Oxygen & Welding Supplies -Appollo Tool Repair & Sales 423-Polar Ice Ltd -Appleby Custom Cabinets & Pine Furniture 425-Wylie Webb Company Ltd -Kaddy-Lac Golf Carts 435-Van's Importing 445-Mcalpines Custon Meats Limited 459-Modern Butcher Supply & Service Ltd 463-Neelands Refrigeration Ltd 475-Aldershot Animal Hospital 483-Hill Sheet Metal -V&M Tool & Machine ltd -Stoney Creek Precision Parts -Ultramatic Screw machine Products -G & O Vending Ltd 489-Rain-Tech Irrigation Services -Systems Equipment Ltd -Vista Scope Limited 617-Alpine Window Manufacturing Limited
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Residential (! Tenant)
Hickory Lane	-No Listings Within Designated Radius

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1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	151-Curnis Insurance Companies -Cuna Of Ontario Credit Union Ltd -Big Brother Of Canada 201-Tridon Ltd
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Street Not Listed
Yorkton Court (1545-1550)	-Street Not Listed

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Year: 1975	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1132-Vacant- Ontario Hydro Sub Station 1141-Bakery 1159-Town & Country Restaurant -Town & Country Gym & Health Club 1201-Quinn Maintenance Limited 1217-Pollards Windows Inc 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-Street Not Listed
Enfield Road (330-620)	-All Residential 419-Sinclair- Smith Printing & Litho 423-Polar Ice Ltd 425-Arctic Traveller

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

	-Chatelaine Kitchen Design 435-Van's Importing 445-Mcalpines Custon Meats Limited 451-Wes-Park Automation Ltd 459-Modern Butcher Supply & Service Ltd 463-Neelands Refrigeration Ltd 475-Aldershot Animal Hospital 489-Vegetation Control Serv Ltd -Systems Equipment Ltd -Banks Lmbr Co Incorp 617-Alpine Window Manufacturing Limited
1135 Gallagher Road	-Aldershot Greenhouses Ltd -Residential (! Tenant)
Hickory Lane	-No Listings Within Designated Radius
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	151-Curnis Insurance Companies

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	-201-Tridon Ltd
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Street Not Listed
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 1970	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	2034-Vacant- Ontario Hydro Sub Station 1141-Bakery 1159-Town & Country Club

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	-Town & Country Gym & Health Club 1187-Tred Spred Ltd, Snow Devices -Burl Concrete Prod 1201-Imp Heat Treating Serv 1217-Pollards Windows Inc 1231-Riewald Garage Ltd
Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-Street Not Listed
Enfield Road (330-620)	-All Residential 419-Sinclair- Smith Printing & Litho 425-Arctic Traveller -Coldmatic Refrig Co 435-Van's Importing 445-Mcalpines Custon Meats Limited 451-Wes-Park Automation Ltd 459-Modern Butcher Supply & Service Ltd 475-Aldershot Animal Hospital 489-Vegetation Control Serv Ltd -Porto-Bello Estates Ltd Contrs -Cullis , C Constr -Carwyn Est Ltd

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	-Bluefield Est Ltd -Connoiseur Development Ltd\ -Millford Haven Est Ltd -Systems Equip 617-Alpine Window Manufacturing Limited -H&A Sply Co Ltd -Apartment Rental Serv
1135 Gallagher Road	-Address Not Listed
Hickory Lane	-Street Not Listed
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	151-Curnis Insurance Companies -201-Tridon Ltd
Springbank Crescent (445-475 Odd)	-All Residential

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 1965	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1141-Voortman, W H Ltd 1149-Bacik, Geo, Mkt Gdnr 1159-Town & Country Club 1187-Ontario Wooden Heel Co 1217-Pollards Windows Inc
Cedarwood Place (1100-1145)	-No Listings Within Radius

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-Street Not Listed
Enfield Road (330-620)	-All Residential 425-Coldmatic Refrig Co 435-Van's Importing 445-Mcalpines Custon Meats Limited 451-Wes-Park Automation Ltd 459-Vermeulen Whol Prod 617-H&A Sply Co Ltd
1135 Gallagher Road	-Address Not Listed
Hickory Lane	-Street Not Listed
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	151-Residential (1 Tenant)

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Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed
1095 Willowbrook Road	-Residential (1 Tenant)
Yorkton Court (1545-1550)	-Street Not Listed

PROJECT NUMBER: 22021500016	
Site Address:	1200 King Road, Burlington, Ontario
Year: 1960	
Site Listing:	-Address Not Listed
Adjacent Properties:	
King Road (1080-1235)	1159-Town & Country Club -Ontario Wood Heel Co 1217-Pollard, N & Son , Sash & Frames

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Cedarwood Place (1100-1145)	-No Listings Within Radius
Dovercourt Avenue (1095-1100)	-All Residential
Dowland Crescent (1185-1200)	-Street Not Listed
Enfield Road (330-620)	-Street Not Listed
1135 Gallagher Road	-Address Not Listed
Hickory Lane	-Street Not Listed
1225 Hydro Lane	-Street Not Listed
Joan Drive (1080-1095)	-All Residential
Maplehurst Avenue (1080-1095)	-All Residential
101 Masonry Court	-Street Not Listed
North Service Road (150-525)	-Street Not Listed
Springbank Crescent (445-475 Odd)	-All Residential
1199 Waterdown Road	-Address Not Listed

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

1095 Willowbrook Road	-Address Not Listed
Yorkton Court (1545-1550)	-Street Not Listed

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

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

** ***Burlington, Ontario is listed from 1959 to 2010 within the city directory archives*** **

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Appendix E

ERIS Report

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ERIS

DATABASE REPORT

Project Property:	*Phase One ESA - 1200 King Road, Burlington* *1200 King Road* *Burlington ON L7T 3L7*
Project No:	*14455-001*
Report Type:	*Quote - Custom-Build Your Own Report*
Order No:	*22021500016*
Requested by:	*Cambium Inc.*
Date Completed:	*February 17, 2022*

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:	*Phase One ESA - 1200 King Road, Burlington* *1200 King Road Burlington ON L7T 3L7*
Project No:	*14455-001*

Order Information:

Order No:	*22021500016*
Date Requested:	*February 15, 2022*
Requested by:	*Cambium Inc.*
Report Type:	*Quote - Custom-Build Your Own Report*

Historical/Products:

City Directory Search	*CD - QUOTE Custom City Directory Search*
Insurance Products	*Fire Insurance Maps/Inspection Reports/Site Plans*
Land Title Search	*Historical Land Title Search*

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Executive Summary: Report Summary

Database	Name	Searched	Project Property	Boundary to 0.25km	Total
AAGR	Abandoned Aggregate Inventory	Y	0	0	0
AGR	Aggregate Inventory	Y	0	0	0
AMIS	Abandoned Mine Information System	Y	0	0	0
ANDR	Anderson's Waste Disposal Sites	Y	0	0	0
AST	Aboveground Storage Tanks	Y	0	0	0
AUWR	Automobile Wrecking & Supplies	Y	0	0	0
BORE	Borehole	Y	0	14	14
CA	Certificates of Approval	Y	0	20	20
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	2	2
EASR	Environmental Activity and Sector Registry	Y	0	2	2
EBR	Environmental Registry	Y	0	7	7
ECA	Environmental Compliance Approval	Y	4	14	18
EEM	Environmental Effects Monitoring	Y	0	0	0
EHS	ERIS Historical Searches	Y	1	18	19
EIIS	Environmental Issues Inventory System	Y	0	0	0
EMHE	Emergency Management Historical Event	Y	0	0	0
EPAR	Environmental Penalty Annual Report	Y	0	0	0
EXP	List of Expired Fuels Safety Facilities	Y	0	0	0
FCON	Federal Convictions	Y	0	0	0
FCS	Contaminated Sites on Federal Land	Y	0	0	0
FOFT	Fisheries & Oceans Fuel Tanks	Y	0	0	0
FRST	Federal Identification Registry for Storage Tank Systems (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	106	106
GHG	Greenhouse Gas Emissions from Large Facilities	Y	0	0	0
HINC	TSSA Historic Incidents	Y	0	1	1

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Database	Name	Searched	Project Property	Boundary to 0.25km	Total
IAFT	Indian & Northern Affairs Fuel Tanks	Y	0	0	0
INC	Fuel Oil Spills and Leaks	Y	0	0	0
LIMO	Landfill Inventory Management Ontario	Y	0	0	0
MINE	Canadian Mine Locations	Y	0	0	0
MNR	Mineral Occurrences	Y	0	0	0
NATE	National Analysis of Trends in Emergencies System (NATES)	Y	0	0	0
NCPL	Non-Compliance Reports	Y	0	0	0
NDFT	National Defense & Canadian Forces Fuel Tanks	Y	0	0	0
NDSP	National Defense & Canadian Forces Spills	Y	0	0	0
NDWD	National Defence & Canadian Forces Waste Disposal Sites	Y	0	0	0
NEBI	National Energy Board Pipeline Incidents	Y	0	0	0
NEBP	National Energy Board Wells	Y	0	0	0
NEES	National Environmental Emergencies System (NEES)	Y	0	0	0
NPCB	National PCB Inventory	Y	0	4	4
NPRI	National Pollutant Release Inventory	Y	0	8	8
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	5	5
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	5	5
PINC	Pipeline Incidents	Y	0	1	1
PRT	Private and Retail Fuel Storage Tanks	Y	0	0	0
PTTW	Permit to Take Water	Y	0	0	0
REC	Ontario Regulation 347 Waste Receivers Summary	Y	0	1	1
RSC	Record of Site Condition	Y	0	1	1
RST	Retail Fuel Storage Tanks	Y	0	0	0
SCT	Scott's Manufacturing Directory	Y	0	30	30
SPL	Ontario Spills	Y	0	26	26
SRDS	Wastewater Discharger Registration Database	Y	0	0	0
TANK	Anderson's Storage Tanks	Y	0	0	0
TCFT	Transport Canada Fuel Storage Tanks	Y	0	0	0
VAR	Variances for Abandonment of Underground Storage Tanks	Y	0	0	0
WDS	Waste Disposal Sites - MOE CA Inventory	Y	0	0	0
WDSH	Waste Disposal Sites - MOE 1991 Historical Approval Inventory	Y	0	0	0
WWIS	Water Well Information System	Y	1	18	19
	Total:		6	283	289

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Executive Summary: Site Report Summary - Project Property

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev diff (m)	Page Number
1	ECA	The Regional Municipality of Halton	Burlington ON L6M 3L1	WSW/0.0	1.22	62
2	WWIS		lot 2 con 1 ON ***Well ID:*** 2809321	NE/0.0	-5.08	62
3	EHS		1200 King Road Burlington ON	NE/0.0	-4.96	65
3	ECA	The Regional Municipality of Halton	Lot 2 and 3, Concession 1 Burlington ON L6M 3L1	NE/0.0	-4.96	65
3	ECA	The Regional Municipality of Halton	Burlington ON L6M 3L1	NE/0.0	-4.96	65
3	ECA	The Regional Municipality of Halton	Burlington ON L6M 3L1	NE/0.0	-4.96	66

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Executive Summary: Site Report Summary - Surrounding Properties

Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
4	WWIS		KING RD. Burlington ON ***Well ID:*** 7176149	NE/10.0	-6.78	66
5	ECA	The Regional Municipality of Halton	Waterdown Road / Highway 403 Burlington ON L6M 3L1	WSW/16.9	2.05	69
6	BORE		ON	NE/21.3	-3.87	69
7	EHS		1160 King Road Burlington ON	ENE/26.0	-9.85	71
8	CA	ONTARIO HYDRO, BURLINGTON TS	LOT 13/RP 99, BRANT'S BLOCK BURLINGTON CITY ON	NE/30.7	-4.78	71
8	NPCB	ONTARIO HYDRO	BURLINGTON T.S.; R.P. 99 BRANTS BLOCK, LOT 13 BURLINGTON ON	NE/30.7	-4.78	71
8	SPL	ONTARIO HYDRO	BURLINGTON TRANSFORMER STATION TRANSFORMER BURLINGTON CITY ON	NE/30.7	-4.78	71
8	CA	ONTARIO HYDRO SERVICES CO., BURLINGTON T	LOT 13, RP #99, BRANT'S BLOCK BURLINGTON CITY ON	NE/30.7	-4.78	72
9	BORE		ON	ENE/32.3	-8.85	72
10	EHS		1177 King Rd Burlington ON L7R 3X5	ENE/34.8	-8.81	73
11	BORE		ON	NE/35.6	-2.82	74
12	BORE		ON	NE/45.0	-4.66	75

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
13	EBR	2486964 Ontario Inc.	1160 King Road Burlington Regional Municipality of Halton L7T 0B4 CITY OF BURLINGTON ON	ENE/48.0	-8.85	76
13	SPL		1160 King Rd Burlington ON	ENE/48.0	-8.85	77
13	ECA	2486964 Ontario Inc.	1160 King Road Burlington ON M8V 2E8	ENE/48.0	-8.85	77
14	BORE		ON	NE/54.9	-4.09	78
15	SPL	BURLINGTON HYDRO-ELECTRIC COMM	1187 KING RD. TRANSFORMER BURLINGTON CITY ON L7R 3X5	ENE/58.2	-7.85	79
15	GEN	ARBELL INC. 02-503	1187 KING ROAD C/O PO BOX 215 STATION A BURLINGTON ON L7R 3X5	ENE/58.2	-7.85	80
15	GEN	Sports Distributors of Canada Limited	1187 King Road Burlington ON L7R 3X5	ENE/58.2	-7.85	80
16	WWIS		lot 1 con 1 ON ***Well ID:*** 2800270	NE/58.2	-5.58	80
17	SPL	PRIVATE OWNER	1201 KING ROAD DRILL SITE - GENERIC BURLINGTON CITY ON	NE/69.9	-6.97	83
18	CA	N. POLLARD & SON LTD.	1217 KING RD. BURLINGTON CITY ON	NE/71.9	-6.91	83
18	SCT	Pollard Windows Inc.	1217 King Rd Burlington ON L7R 3Y3	NE/71.9	-6.91	84
18	GEN	POLLARD WINDOWS INC.	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	84

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
18	GEN	POLLARD WINDOWS INC.	1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	85
18	GEN	POLLARD WINDOWS INC. 31-472	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	85
18	GEN	POLLARD WINDOWS INCORPORATED	1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	86
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	86
18	GEN	STANCHEM INC. 34-625	1217 KING ROAD BURLINGTON C/O 6395 NORTH WEST DR. MISSISSAUGA ON L4V 1K2	NE/71.9	-6.91	87
18	NPRI	POLLARD WINDOWS	1217 KING RD P.O. BOX 507 BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	87
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	88
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	90
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	91
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	92
18	EBR	Pollard Windows Inc.	1217 King Road Burlington Ontario L7R 3Y3 Burlington ON	NE/71.9	-6.91	93
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	93
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	94

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
18	CA	Pollard Windows Inc.	1217 King Road Burlington ON L7R 3X5	NE/71.9	-6.91	95
18	NPRI	POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NE/71.9	-6.91	95
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	NE/71.9	-6.91	96
18	EASR	POLLARD WINDOWS INC	1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	97
18	EBR	Pollard Windows Inc.	1217 King Road Burlington ON	NE/71.9	-6.91	97
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	NE/71.9	-6.91	97
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	NE/71.9	-6.91	98
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	98
18	EBR	Pollard Windows Inc.	1217 King Road Burlington, Regional Municipality of Halton L7R 3Y3 CITY OF BURLINGTON ON	NE/71.9	-6.91	99
18	ECA	Pollard Windows Inc.	1217 King Road Burlington City ON L7R 3Y3	NE/71.9	-6.91	99
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON	NE/71.9	-6.91	100
18	EHS		1217 King Rd Burlington ON L7T0B7	NE/71.9	-6.91	100

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18	ECA	Pollard Windows Inc.	1217 King Road Burlington ON L7R 3Y3	NE/71.9	-6.91	100
18	ECA	Pollard Windows Inc.	1217 King Rd Burlington ON L7R 3Y3	NE/71.9	-6.91	101
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	101
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	102
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	102
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	103
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	103
18	GEN	POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	NE/71.9	-6.91	104
19	WWIS		ON ***Well ID:*** 7265626	ENE/75.2	-7.73	105
20	SPL		1231 King Rd. Burlington ON	NE/83.3	-5.71	106
20	EASR	JKM TOWING INC.	1231 KING RD BURLINGTON ON L7T 0B7	NE/83.3	-5.71	107
21	SPL	ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	107
21	SPL	ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER STATION BURLINGTON CITY ON	NE/83.7	-5.88	107

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
21	NPCB	ONTARIO HYDRO	BURLINGTON T. S.; 1225 KING ROAD O/C 700 UNIVER BURLINGTON ON M5G 1X6	NE/83.7	-5.88	108
21	SPL	ONTARIO HYDRO	1225 KING ROAD TRANSFORMER STATION TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	108
21	SPL	ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	109
21	SPL	ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	109
21	SPL	ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	110
21	SPL	ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER BURLINGTON CITY ON	NE/83.7	-5.88	110
21	SPL	ONTARIO HYDRO SERVICES COMPANY	1225 KING ROAD CAPACITOR BURLINGTON CITY ON	NE/83.7	-5.88	111
21	NPCB	ONTARIO HYDRO	1225 KING ROAD O/C 700 UNIVERSITY AVE. KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	111
21	SPL	HYDRO ONE	1225 KING RD BURLINGTON TRANSFORMER STATION BURLINGTON CITY ON	NE/83.7	-5.88	112
21	OPCB	Hydro One	Burlington Transformer Station 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	112
21	OPCB	ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	112
21	OPCB	ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	113

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21	OPCB	ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	113
21	OPCB	ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	NE/83.7	-5.88	114
21	GEN	ONTARIO HYDRO	1225 KING RD., BURLINGTON C/O 5700 YONGE ST. WILLOWDALE ON M2M 3T2	NE/83.7	-5.88	115
21	GEN	ONTARIO HYDRO	BURLINGTON T. STATION 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	115
21	GEN	ONTARIO HYDRO	BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST. NORTH YORK ON M2M 3T7	NE/83.7	-5.88	115
21	GEN	ONTARIO HYDRO	BURLINGTON T.S. 1225 KING ROAD BURLINGTON ON	NE/83.7	-5.88	116
21	GEN	ONTARIO HYDRO 45-085	BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST. NORTH YORK ON M2M 3T7	NE/83.7	-5.88	116
21	GEN	ONTARIO HYDRO NETWORKS COMPANY INC.	BURLINGTON TRANSFORMER STATION 1225 KING ROAD BURLINGTON ON	NE/83.7	-5.88	117
21	GEN	HYDRO ONE INC.	BURLINGTON TRANSFORMER STATION 1225 KING ROAD BURLINGTON ON	NE/83.7	-5.88	118
21	GEN	HYDRO ONE NETWORKS INC.	BURLINGTON T. S. 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	118
21	SPL	Hydro One Inc. (Head Office)	1225 King Road Burlington ON L7R 3X5	NE/83.7	-5.88	119
21	SPL	Hydro One	1225 King Rd Burlington ON L7R 3X5	NE/83.7	-5.88	120

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21	NPCB	ONTARIO HYDRO	BURLINGTON T. S 1225 KING ROAD OIC 700 UNIVERSITY AVE. BURLINGTON ON L7R 3X5	NE/83.7	-5.88	120
21	CA	Hydro One Networks Inc.	1225 King Rd Burlington ON L7R 3X5	NE/83.7	-5.88	121
21	CA	Hydro One Networks Inc.	1225 King Rd Burlington ON L7R 3X5	NE/83.7	-5.88	121
21	SPL	Hydro One Inc.	1225 King Rd Burlington ON L7R 3X5	NE/83.7	-5.88	121
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	122
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	123
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	124
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	125
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON	NE/83.7	-5.88	126
21	ECA	Hydro One Networks Inc.	1225 King Rd Burlington ON M5G 2P5	NE/83.7	-5.88	127
21	ECA	Hydro One Networks Inc.	1225 King Rd Burlington ON M5G 2P5	NE/83.7	-5.88	128
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	128

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21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	129
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	130
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	131
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	132
21	GEN	HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	NE/83.7	-5.88	133
21	REC	ONTARIO HYDRO	1225 KING RD. BURLINGTON ON	NE/83.7	-5.88	134
22	HINC		226 NORTH SERVICE ROAD EAST BURLINGTON ON	WSW/91.3	5.35	134
23	WWIS		lot 1 con 1 ON ***Well ID:*** 2800271	ENE/93.2	-9.12	135
24	WWIS		lot 2 con 1 ON ***Well ID:*** 7310210	ENE/115.0	-10.02	138
25	SCT	WE "R" TOPS	1163 KING RD UNIT 1 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	139
25	PES	BEAUDRY MAINTENANCE	1163 KING ROAD, UNIT 7 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	139
25	PES	GWINNETT ENTERPRISES LTD.	1163 KING ROAD, UNIT 14 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	140
25	SCT	WE R TOPS	1163 KING RD UNIT 1 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	140

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25	SCT	WE "R" TOPS LTD.	1163 King Rd Unit 1 Burlington ON L7R 3X5	ENE/116.1	-8.85	140
25	SCT	ELECTRONIC ASSEMBLY SERVICES	1163 King St Unit 7 Burlington ON L7R 3X5	ENE/116.1	-8.85	141
25	SCT	Electronic Assembly Services Inc.	1163 King Rd Unit 7 Burlington ON L7R 3X5	ENE/116.1	-8.85	141
25	SCT	We `R` Tops Ltd.	1163 King Rd Unit 1 Burlington ON L7R 3X5	ENE/116.1	-8.85	141
25	GEN	SARKISCO INC. (OUT OF BUS)	1163 KING ROAD, UNIT 3 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	141
25	GEN	SARKISCO INC. (OUT OF BUS) 34-096	1163 KING ROAD, UNIT 3 BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	142
25	GEN	BEAUDRY MAINTENANCE INC.	#7-1163 KING RD. BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	142
25	GEN	BEAUDRY MAINTENANCE INC. 04-250	#7-1163 KING RD. BURLINGTON ON L7R 3X5	ENE/116.1	-8.85	142
25	EBR	Smith & Cox Design Group Inc.	1163 King Road Suite #7 Burlington Ontario L7R 3X5 Burlington ON	ENE/116.1	-8.85	142
25	GEN	Smith and Cox Design Group Inc	1163 King Rd. Unit # 7 Burlington ON L7R 3X5	ENE/116.1	-8.85	143
25	SCT	World of Lights LED Solutions	1163 King Rd Suite 7-8 Burlington ON L7R 3X5	ENE/116.1	-8.85	143
25	GEN	Lobud Investments	1163 King Road Unit 8 Burlington ON L7R 3X5	ENE/116.1	-8.85	144
25	ECA	Smith & Cox Design Group Inc.	1163 King Road Burlington ON L7R 3X5	ENE/116.1	-8.85	144

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
25	GEN	Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	ENE/116.1	-8.85	144
25	GEN	Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	ENE/116.1	-8.85	144
25	GEN	Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	ENE/116.1	-8.85	145
25	PES	GWINNETT ENTERPRISES LTD.	1163 KING ROAD BURLINGTON ON L7R3X5	ENE/116.1	-8.85	145
25	GEN	Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	ENE/116.1	-8.85	145
25	GEN	Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	ENE/116.1	-8.85	146
26	BORE		ON	NNE/120.7	1.21	146
27	WWIS		ON ***Well ID:*** 7219091	W/121.9	5.15	147
28	WWIS		ON ***Well ID:*** 7174175	W/134.5	5.15	148
29	WWIS		ON ***Well ID:*** 7163916	ENE/142.5	-10.87	149
29	WWIS		ON ***Well ID:*** 7164796	ENE/142.5	-10.87	149
30	WWIS		ON ***Well ID:*** 7164058	ESE/143.8	-8.85	150
31	SCT	Vallourec Tubes Canada Inc.	1141 King Rd Burlington ON L7R 3X5	ENE/145.3	-8.85	151

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31	SCT	Power & Telephone Supply	1141 King Rd Burlington ON L7R 3X5	ENE/145.3	-8.85	151
31	GEN	Arrowhead Paving Inc	1141 King Road Burlington ON	ENE/145.3	-8.85	152
32	BORE		ON	NNE/148.9	0.14	152
33	SCT	Syscan Technologies	423 Enfield Rd Burlington ON L7T 2X5	SE/150.4	-8.54	153
33	SCT	Syscan Technologies Inc.	423 Enfield Rd Burlington ON L7T 2X5	SE/150.4	-8.54	153
34	SPL	The Regional Municipality of Halton	423 Enfield Road Burlington ON	SE/151.7	-8.85	154
35	BORE		ON	NNE/152.5	-1.41	154
36	SCT	Malabar Super Spice Co. Ltd.	459 Enfield Rd Burlington ON L7T 2X5	ESE/154.6	-8.85	156
36	EHS		459 Enfield Rd Burlington ON L7T2X5	ESE/154.6	-8.85	156
37	WWIS		1134 KING RD BURLINGTON ON ***Well ID:*** 2810429	ENE/158.5	-10.50	156
38	BORE		ON	NNE/160.0	1.94	159
39	SCT	DILWOL WIRE & CABLE INC.	435 ENFIELD RD BURLINGTON ON L7T 2X5	ESE/162.1	-8.85	160
39	SCT	Dilwol Wire & Cable Inc.	435 Esfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	160

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39	GEN	DILWOL WIRE AND CABLE INC.	435 ENFFIELD ROAD BURLINGTON ON L7T 2X5	ESE/162.1	-8.85	160
39	GEN	DILWOL WIRE AND CABLE INC. 12-506	435 ENFIELD ROAD BURLINGTON ON L7T 2X5	ESE/162.1	-8.85	161
39	GEN	DILWOL WIRE AND CABLE INC.	435 ENFIELD ROAD BURLINGTON ON L7T 2X5	ESE/162.1	-8.85	161
39	SCT	Sunset Neon Ltd.	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	161
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	162
39	GEN	Slagter Construction Ltd	435 Enfield Road Aldershot ON	ESE/162.1	-8.85	162
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	162
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	163
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	163
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	163
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON	ESE/162.1	-8.85	163
39	EHS		435 Enfield Rd Burlington ON L7T2X5	ESE/162.1	-8.85	164
39	EHS		435 Enfield Rd Burlington ON L7T2X5	ESE/162.1	-8.85	164

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	164
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	165
39	GEN	Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	ESE/162.1	-8.85	165
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON	ESE/162.1	-8.85	165
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	166
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	166
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	166
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	167
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	167
40	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/162.1	-8.85	168
41	BORE		ON	ENE/164.0	-10.13	168
42	SCT	WYLLIE-WEBB CO. LTD.	483 ENFIELD RD BURLINGTON ON L7T 2X5	E/164.5	-8.85	169
42	SCT	HOME & GARDEN ACCENTS	483 ENFIELD RD UNIT 1 BURLINGTON ON L7T 2X5	E/164.5	-8.85	170

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42	SCT	C.G. Printing Services	483 Enfield Rd Unit 2 Burlington ON L7T 2X5	E/164.5	-8.85	170
42	SCT	CG Printing Services	483 Enfield Rd Unit 2 Burlington ON L7T 2X5	E/164.5	-8.85	170
43	SCT	T. Whiffing Ltd. (Eagle Press)	463 Enfield Rd Burlington ON L7T 2X5	ESE/166.1	-8.85	171
43	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/166.1	-8.85	171
43	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/166.1	-8.85	171
43	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/166.1	-8.85	172
43	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/166.1	-8.85	172
43	GEN	T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	ESE/166.1	-8.85	172
44	SCT	PYRAMID PUMPS INC.	451 ENFIELD RD BURLINGTON ON L7T 2X5	ESE/166.1	-8.85	173
44	SCT	Aldershot Machined Products	451 Enfield Rd Burlington ON L7T 2X5	ESE/166.1	-8.85	173
44	SCT	Aldershot Machined Products Inc.	451 Enfield Rd Burlington ON L7T 2X5	ESE/166.1	-8.85	173
45	SCT	McQuest Marine Sciences Ltd.	489 Enfield Rd Burlington ON L7T 2X5	E/167.3	-8.85	173
46	EHS		King Rd. & CN Railway Burlington ON	ENE/168.5	-9.83	174

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47	WWIS		WATERDOWN RD. & NORTH SERVICE RD. Burlington ON ***Well ID:*** 7110680	SW/168.8	-0.88	174
48	SCT	SKYLARK SEATING MANUFACTURING	419 Enfield Rd Burlington ON L7T 2X5	SE/173.0	-8.85	178
49	GEN	DAN BROWN ENTERPRISES	425 EMFIELD ROAD BURLINGTON ON	ESE/175.3	-9.37	179
49	EBR	1582974 Ontario Ltd.	425 Enfield Road Burlington Ontario L7T 2X5 Burlington ON	ESE/175.3	-9.37	179
49	CA	1582974 Ontario Ltd.	425 Enfield Road Burlington ON L7T 2X5	ESE/175.3	-9.37	179
49	GEN	Raincentre Irrigation Ltd	425 Enfield Road Burlington ON L7T 2X5	ESE/175.3	-9.37	179
49	GEN	Raincentre Irrigation Ltd	425 Enfield Road Burlington ON L7T 2X5	ESE/175.3	-9.37	180
49	ECA	1582974 Ontario Ltd.	425 Enfield Road Burlington ON L7T 2X5	ESE/175.3	-9.37	180
50	SCT	McAlpine's Custom Meats Ltd.	445 Enfield Rd Burlington ON L7T 2X5	ESE/176.4	-8.85	180
50	SCT	McAlpine's Custom Meats Limited	445 Enfield Rd Burlington ON L7T 2X5	ESE/176.4	-8.85	181
51	EHS		489 Enfield Road Burlington ON L7T 2X5	E/177.3	-8.85	181
52	GEN	Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	ESE/178.1	-8.85	181

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52	GEN	Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	ESE/178.1	-8.85	181
52	GEN	Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	ESE/178.1	-8.85	182
52	GEN	Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	ESE/178.1	-8.85	182
52	GEN	Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	ESE/178.1	-8.85	182
52	GEN	Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	ESE/178.1	-8.85	183
53	GEN	Aldershot Animal Hospital	475 Enfield Road Burlington ON L7T 2X5	ESE/179.5	-8.85	183
53	GEN	Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	ESE/179.5	-8.85	183
54	CA	SOUTHERN ONTARIO RACKING LIMITED	1135 KING ROAD BURLINGTON ON L7R 3X5	ENE/180.3	-10.95	184
54	SCT	Southern Ontario Racking Ltd.	1135 King Rd Burlington ON L7R 3X5	ENE/180.3	-10.95	184
54	EBR	Southern Ontario Racking Limited	1135 King Road CITY OF BURLINGTON ON	ENE/180.3	-10.95	184
54	EHS		1135 King Road Burlington ON L7R 3X5	ENE/180.3	-10.95	185
54	DTNK	SOUTHERN ONTAIRO RACKING LTD	1135 KING RD BURLINGTON ON	ENE/180.3	-10.95	185
54	DTNK	SOUTHERN ONTAIRO RACKING LTD	1135 KING RD BURLINGTON ON	ENE/180.3	-10.95	185

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54	EHS		1135 King Road Burlington ON L7R 3X5	ENE/180.3	-10.95	186
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON	ENE/180.3	-10.95	186
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON	ENE/180.3	-10.95	186
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	ENE/180.3	-10.95	187
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	ENE/180.3	-10.95	187
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON L7R-3X5	ENE/180.3	-10.95	187
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	ENE/180.3	-10.95	188
54	GEN	Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	ENE/180.3	-10.95	188
54	EHS		1135 King Road Burlington ON	ENE/180.3	-10.95	188
54	EHS		1135 King Road Burlington ON	ENE/180.3	-10.95	188
54	EHS		1135 King Road Burlington ON	ENE/180.3	-10.95	188
55	GEN	Brennan Paving Limited	King Rd/403 Underpass Burlington ON	NNE/181.9	0.35	189
56	RSC	Astra Capital Incorporated	441 North Service Road, Burlington, Ontario , L7P 5C3 ON L7P 0A3	WNW/182.3	8.16	189

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
56	EHS		441 North Service Road burlington ON	WNW/182.3	8.16	189
56	CA	Astra Capital Incorporated	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	190
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON	WNW/182.3	8.16	190
56	ECA	Astra Capital Incorporated	441 North Service Rd Burlington ON L6L 5N4	WNW/182.3	8.16	190
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	191
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	191
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	191
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	191
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	192
56	GEN	Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	WNW/182.3	8.16	192
57	WWIS		ON ***Well ID:*** 7048371	ENE/187.7	-11.78	192
58	WWIS		1199 WATERDOWN ROAD BURLINGTON ON ***Well ID:*** 7299351	SW/196.4	-4.46	195
59	GEN	IDEAL GARDENING	1147 KING RD. BURLINGTON ON L7R 3X5	ENE/205.7	-8.85	198

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
59	GEN	IDEAL GARDENING 21-514	1147 KING RD. C/O 235 PLAINS RD. E. BURLINGTON ON L7R 3X5	ENE/205.7	-8.85	199
59	GEN	IDEAL GARDENING	1147 KING ROAD BURLINGTON ON L7T 2C5	ENE/205.7	-8.85	199
60	BORE		ON	NNE/206.1	2.36	199
61	SPL	BURLINGTON HYDRO-ELECTRIC COMM	ENFIELD && WILLOWBROOK TRANSFORMER BURLINGTON ON	ESE/206.2	-9.85	201
62	WWIS		ON ***Well ID:*** 7200532	ENE/209.9	-10.45	201
63	BORE		ON	NNE/210.6	1.98	202
64	CA	RADIX INVESTMENTS LTD.	ENFIELD RD./JOAN DR. BURLINGTON CITY ON	E/218.3	-9.92	203
65	BORE		ON	NNE/220.6	-0.52	204
66	SPL	ALDERSHOT GREENHOUSES LTD.	PLAINS RD. NEAR WATERDOWN 1135 GALLACHER RD. (CONTRACTORS) BURLINGTON CITY ON	SSW/231.1	-4.85	205
66	SCT	Aldershot Greenhouses Ltd.	1135 Gallagher Rd Burlington ON L7T 2M7	SSW/231.1	-4.85	205
67	PES	ABSOLUTE PEST CONTROL	570 ENFIELD RD BURLINGTON ON L7T 2X5	E/232.4	-9.85	205
68	PES	ABSOLUTE PEST CONTROL	570 ENFIELD RD BURLINGTON ON L7T2X5	E/236.2	-9.85	206
69	CA	RADIX INVESTMENTS LTD.	CEDARWOOD PLACE/ENFIELD RD. BURLINGTON CITY ON	E/237.7	-9.85	206

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
70	BORE		ON	NNE/238.6	-0.38	206
71	GEN	RUDDOCK PAVING CO.LTD.	1102 KING ROAD BURLINGTON ON L7T 3L7	E/239.7	-9.41	207
71	GEN	CITY OF BURLINGTON	1102 KING ROAD BURLINGTON ON L7T 3L7	E/239.7	-9.41	208
72	WWIS		1569 YORKTON COURT Burlington ON ***Well ID:*** 7281135	WNW/240.2	9.26	208
73	WWIS		ON ***Well ID:*** 7249731	W/240.7	5.09	210
74	PINC	PIPELINE HIT - 1/2"	457 SPRINGBANK CRESCENT,, BURLINGTON,ON,L7T 2W8,CA ON	ESE/242.5	-9.44	211
74	SPL	Union Gas Limited	457 Springbank Cres. Burlington ON	ESE/242.5	-9.44	212
75	WWIS		KING ROAD Burlington ON ***Well ID:*** 7147713	ENE/242.7	-9.29	212
76	CA	JANNOCK PROPERTIES	NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	NNE/243.6	2.66	215
76	CA	JANNOCK PROPERTIES	N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	NNE/243.6	2.66	215
76	CA	JANNOCK PROPERTIES	N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	NNE/243.6	2.66	216
77	CA	GEOFCOTT HOMES LTD.	NORTH SERVICE RD./KING RD. BURLINGTON CITY ON	NNE/243.6	2.66	216
77	CA	JANNOCK PROPERTIES	NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	NNE/243.6	2.66	216

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
77	EHS		King Road & North Service Road King Forest Business Park Burlington ON	NNE/243.6	2.66	217
77	EHS		King Road & North Service Road Burlington ON	NNE/243.6	2.66	217
78	CA	GEOFCOTT HOMES LTD. -N. SERVICE RD.	WITH SITE/N.S.RD/E.OF KING RD. BURLINGTON CITY ON	NNE/243.6	2.66	217
78	CA	GEOFCOTT HOMES LTD.	NORTH SERVICE RD. BURLINGTON CITY ON	NNE/243.6	2.66	217
78	CA	GEOFCOTT HOMES LTD.	N. SERVICE RD. AT KING RD. BURLINGTON CITY ON	NNE/243.6	2.66	218
79	SPL	Canadian National Railway Company	121 Masonry Crt Burlington ON	SSW/245.8	-4.85	218
79	CA	Greater Toronto Transit Authority	121 Masonry Crt Burlington ON	SSW/245.8	-4.85	218
79	ECA	METROLINX	121 Masonry Crt Lot 5, 6, Concession 1EP PT Burlington ON M5J 2W3	SSW/245.8	-4.85	219
79	SPL	Canadian National Railway Company	121 Masonry Crt Burlington ON NA	SSW/245.8	-4.85	219
79	ECA	Greater Toronto Transit Authority	121 Masonry Crt Burlington ON M5J 2W3	SSW/245.8	-4.85	219
79	ECA	Metrolinx	121 Masonry Crt Lot 5, 6, Concession 1EP PT Burlington ON M5J 2W3	SSW/245.8	-4.85	220
79	SPL	Metrolinx	121 Masonry Crt Burlington ON NA	SSW/245.8	-4.85	220

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Map Key	DB	Company/Site Name	Address	Dir/Dist (m)	Elev Diff (m)	Page Number
79	SPL		121 Masonry Crt Burlington ON	SSW/245.8	-4.85	221
80	EHS		1135 Gallagher Road, Greenhouses Burlington ON L7T 2M7	SSW/246.6	-4.82	221
80	EHS		1135 Gallagher Road, Greenhouses Burlington ON L7T 2M7	SSW/246.6	-4.82	221
81	ECA	North Service Road Portfolio Inc.	Lot 1, Conc. 1 Burlington ON M3L 1N4	NE/247.7	-9.87	221
82	SPL	L-3 Communications Electronic Systems Inc.	642 North Service Rd Burlington ON	NNE/248.6	5.86	222

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Executive Summary: Summary By Data Source

BORE - Borehole

A search of the BORE database, dated 1875-Jul 2018 has found that there are 14 BORE site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	ON	21.3	6
	ON	32.3	9
	ON	35.6	11
	ON	45.0	12
	ON	54.9	14
	ON	120.7	26
	ON	148.9	32
	ON	152.5	35
	ON	160.0	38

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Site	Address	Distance (m)	Map Key
	ON	164.0	41
	ON	206.1	60
	ON	210.6	63
	ON	220.6	65
	ON	238.6	70

CA - Certificates of Approval

A search of the CA database, dated 1985-Oct 30, 2011* has found that there are 20 CA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO, BURLINGTON TS	LOT 13/RP 99, BRANT'S BLOCK BURLINGTON CITY ON	30.7	8
ONTARIO HYDRO SERVICES CO., BURLINGTON T	LOT 13, RP #99, BRANT'S BLOCK BURLINGTON CITY ON	30.7	8
Pollard Windows Inc.	1217 King Road Burlington ON L7R 3X5	71.9	18
N. POLLARD & SON LTD.	1217 KING RD. BURLINGTON CITY ON	71.9	18
Hydro One Networks Inc.	1225 King Rd Burlington ON L7R 3X5	83.7	21

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Site	Address	Distance (m)	Map Key
Hydro One Networks Inc.	1225 King Rd Burlington ON L7R 3X5	83.7	21
1582974 Ontario Ltd.	425 Enfield Road Burlington ON L7T 2X5	175.3	49
SOUTHERN ONTARIO RACKING LIMITED	1135 KING ROAD BURLINGTON ON L7R 3X5	180.3	54
Astra Capital Incorporated	441 North Service Rd Burlington ON L7P 0A3	182.3	56
RADIX INVESTMENTS LTD.	ENFIELD RD./JOAN DR. BURLINGTON CITY ON	218.3	64
RADIX INVESTMENTS LTD.	CEDARWOOD PLACE/ENFIELD RD. BURLINGTON CITY ON	237.7	69
JANNOCK PROPERTIES	NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	243.6	76
JANNOCK PROPERTIES	N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	243.6	76
JANNOCK PROPERTIES	N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	243.6	76
GEOFCOTT HOMES LTD.	NORTH SERVICE RD./KING RD. BURLINGTON CITY ON	243.6	77
JANNOCK PROPERTIES	NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	243.6	77

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Site	Address	Distance (m)	Map Key
GEOFCOTT HOMES LTD. -N. SERVICE RD.	WITH SITE/N.S.RD/E.OF KING RD. BURLINGTON CITY ON	243.6	78
GEOFCOTT HOMES LTD.	NORTH SERVICE RD. BURLINGTON CITY ON	243.6	78
GEOFCOTT HOMES LTD.	N. SERVICE RD. AT KING RD. BURLINGTON CITY ON	243.6	78
Greater Toronto Transit Authority	121 Masonry Crt Burlington ON	245.8	79

DTNK - Delisted Fuel Tanks

A search of the DTNK database, dated May 31, 2021 has found that there are 2 DTNK site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
SOUTHERN ONTAIRO RACKING LTD	1135 KING RD BURLINGTON ON	180.3	54
SOUTHERN ONTAIRO RACKING LTD	1135 KING RD BURLINGTON ON	180.3	54

EASR - Environmental Activity and Sector Registry

A search of the EASR database, dated Oct 2011- Dec 31, 2021 has found that there are 2 EASR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
POLLARD WINDOWS INC	1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
JKM TOWING INC.	1231 KING RD BURLINGTON ON L7T 0B7	83.3	20

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EBR - Environmental Registry

A search of the EBR database, dated 1994 - Dec 31, 2021 has found that there are 7 EBR site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
2486964 Ontario Inc.	1160 King Road Burlington Regional Municipality of Halton L7T 0B4 CITY OF BURLINGTON ON	48.0	13
Pollard Windows Inc.	1217 King Road Burlington Ontario L7R 3Y3 Burlington ON	71.9	18
Pollard Windows Inc.	1217 King Road Burlington, Regional Municipality of Halton L7R 3Y3 CITY OF BURLINGTON ON	71.9	18
Pollard Windows Inc.	1217 King Road Burlington ON	71.9	18
Smith & Cox Design Group Inc.	1163 King Road Suite #7 Burlington Ontario L7R 3X5 Burlington ON	116.1	25
1582974 Ontario Ltd.	425 Enfield Road Burlington Ontario L7T 2X5 Burlington ON	175.3	49
Southern Ontario Racking Limited	1135 King Road CITY OF BURLINGTON ON	180.3	54

ECA - Environmental Compliance Approval

A search of the ECA database, dated Oct 2011- Dec 31, 2021 has found that there are 18 ECA site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
The Regional Municipality of Halton	Burlington ON L6M 3L1	0.0	1
The Regional Municipality of Halton	Burlington ON L6M 3L1	0.0	3

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Site	Address	Distance (m)	Map Key
The Regional Municipality of Halton	Burlington ON L6M 3L1	0.0	3
The Regional Municipality of Halton	Lot 2 and 3, Concession 1 Burlington ON L6M 3L1	0.0	3
The Regional Municipality of Halton	Waterdown Road / Highway 403 Burlington ON L6M 3L1	16.9	5
2486964 Ontario Inc.	1160 King Road Burlington ON M8V 2E8	48.0	13
Pollard Windows Inc.	1217 King Rd Burlington ON L7R 3Y3	71.9	18
Pollard Windows Inc.	1217 King Road Burlington ON L7R 3Y3	71.9	18
Pollard Windows Inc.	1217 King Road Burlington City ON L7R 3Y3	71.9	18
Hydro One Networks Inc.	1225 King Rd Burlington ON M5G 2P5	83.7	21
Hydro One Networks Inc.	1225 King Rd Burlington ON M5G 2P5	83.7	21
Smith & Cox Design Group Inc.	1163 King Road Burlington ON L7R 3X5	116.1	25
1582974 Ontario Ltd.	425 Enfield Road Burlington ON L7T 2X5	175.3	49

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Site	Address	Distance (m)	Map Key
Astra Capital Incorporated	441 North Service Rd Burlington ON L6L 5N4	182.3	56
Metrolinx	121 Masonry Crt Lot 5, 6, Concession 1EP PT Burlington ON M5J 2W3	245.8	79
Greater Toronto Transit Authority	121 Masonry Crt Burlington ON M5J 2W3	245.8	79
METROLINX	121 Masonry Crt Lot 5, 6, Concession 1EP PT Burlington ON M5J 2W3	245.8	79
North Service Road Portfolio Inc.	Lot 1, Conc. 1 Burlington ON M3L 1N4	247.7	81

EHS - ERIS Historical Searches

A search of the EHS database, dated 1999-Nov 30, 2021 has found that there are 19 EHS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	1200 King Road Burlington ON	0.0	3
	1160 King Road Burlington ON	26.0	7
	1177 King Rd Burlington ON L7R 3X5	34.8	10
	1217 King Rd Burlington ON L7T0B7	71.9	18
	459 Enfield Rd Burlington ON L7T2X5	154.6	36

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Site	Address	Distance (m)	Map Key
	435 Enfield Rd Burlington ON L7T2X5	162.1	39
	435 Enfield Rd Burlington ON L7T2X5	162.1	39
	King Rd. & CN Railway Burlington ON	168.5	46
	489 Enfield Road Burlington ON L7T 2X5	177.3	51
	1135 King Road Burlington ON	180.3	54
	1135 King Road Burlington ON	180.3	54
	1135 King Road Burlington ON	180.3	54
	1135 King Road Burlington ON L7R 3X5	180.3	54
	1135 King Road Burlington ON L7R 3X5	180.3	54
	441 North Service Road burlington ON	182.3	56
	King Road & North Service Road Burlington ON	243.6	77

Site	Address	Distance (m)	Map Key
	King Road & North Service Road King Forest Business Park Burlington ON	243.6	77
	1135 Gallagher Road, Greenhouses Burlington ON L7T 2M7	246.6	80
	1135 Gallagher Road, Greenhouses Burlington ON L7T 2M7	246.6	80

GEN - Ontario Regulation 347 Waste Generators Summary

A search of the GEN database, dated 1986-Nov 30, 2021 has found that there are 106 GEN site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ARBELL INC. 02-503	1187 KING ROAD C/O PO BOX 215 STATION A BURLINGTON ON L7R 3X5	58.2	15
Sports Distributors of Canada Limited	1187 King Road Burlington ON L7R 3X5	58.2	15
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18

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Site	Address	Distance (m)	Map Key
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INC.	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INC.	1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INC. 31-472	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
STANCHEM INC. 34-625	1217 KING ROAD BURLINGTON C/O 6395 NORTH WEST DR. MISSISSAUGA ON L4V 1K2	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	71.9	18
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	71.9	18

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Site	Address	Distance (m)	Map Key
POLLARD WINDOWS INCORPORATED	P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3	71.9	18
ONTARIO HYDRO	1225 KING RD., BURLINGTON C/O 5700 YONGE ST. WILLOWDALE ON M2M 3T2	83.7	21
ONTARIO HYDRO	BURLINGTON T. STATION 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
ONTARIO HYDRO	BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST. NORTH YORK ON M2M 3T7	83.7	21
ONTARIO HYDRO	BURLINGTON T.S. 1225 KING ROAD BURLINGTON ON	83.7	21
ONTARIO HYDRO 45-085	BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST. NORTH YORK ON M2M 3T7	83.7	21
ONTARIO HYDRO NETWORKS COMPANY INC.	BURLINGTON TRANSFORMER STATION 1225 KING ROAD BURLINGTON ON	83.7	21
HYDRO ONE INC.	BURLINGTON TRANSFORMER STATION 1225 KING ROAD BURLINGTON ON	83.7	21
HYDRO ONE NETWORKS INC.	BURLINGTON T. S. 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21

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Site	Address	Distance (m)	Map Key
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
HYDRO ONE NETWORKS INC.	Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	83.7	21
SARKISCO INC. (OUT OF BUS)	1163 KING ROAD, UNIT 3 BURLINGTON ON L7R 3X5	116.1	25
SARKISCO INC. (OUT OF BUS) 34-096	1163 KING ROAD, UNIT 3 BURLINGTON ON L7R 3X5	116.1	25
BEAUDRY MAINTENANCE INC.	#7-1163 KING RD. BURLINGTON ON L7R 3X5	116.1	25

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Site	Address	Distance (m)	Map Key
BEAUDRY MAINTENANCE INC. 04-250	#7-1163 KING RD. BURLINGTON ON L7R 3X5	116.1	25
Smith and Cox Design Group Inc	1163 King Rd. Unit # 7 Burlington ON L7R 3X5	116.1	25
Lobud Investments	1163 King Road Unit 8 Burlington ON L7R 3X5	116.1	25
Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	116.1	25
Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	116.1	25
Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	116.1	25
Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	116.1	25
Golden Horseshoe Services Ltd	1163 king Rd, unit 11 Burlington ON L7T 0B4	116.1	25
Arrowhead Paving Inc	1141 King Road Burlington ON	145.3	31
DILWOL WIRE AND CABLE INC.	435 ENFFIELD ROAD BURLINGTON ON L7T 2X5	162.1	39
DILWOL WIRE AND CABLE INC. 12-506	435 ENFIELD ROAD BURLINGTON ON L7T 2X5	162.1	39
DILWOL WIRE AND CABLE INC.	435 ENFIELD ROAD BURLINGTON ON L7T 2X5	162.1	39

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Site	Address	Distance (m)	Map Key
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Slagter Construction Ltd	435 Enfield Road Aldershot ON	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
T Whiffing Ltd	463 Enfield Road Burlington ON	162.1	40

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Site	Address	Distance (m)	Map Key
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	162.1	40
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	166.1	43
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	166.1	43
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	166.1	43
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	166.1	43
T Whiffing Ltd	463 Enfield Road Burlington ON L7T 2X5	166.1	43
DAN BROWN ENTERPRISES	425 EMFIELD ROAD BURLINGTON ON	175.3	49

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Site	Address	Distance (m)	Map Key
Raincentre Irrigation Ltd	425 Enfield Road Burlington ON L7T 2X5	175.3	49
Raincentre Irrigation Ltd	425 Enfield Road Burlington ON L7T 2X5	175.3	49
Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital Prof. Corp.	475 Enfield Road Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	178.1	52
Aldershot Animal Hospital	475 Enfield Road Burlington ON L7T 2X5	179.5	53
Aldershot Animal Hospital	475 Enfield Rd Burlington ON L7T 2X5	179.5	53
Kingcon Container Storage Inc.	1135 King Road Burlington ON	180.3	54

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Site	Address	Distance (m)	Map Key
Kingcon Container Storage Inc.	1135 King Road Burlington ON	180.3	54
Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	180.3	54
Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	180.3	54
Kingcon Container Storage Inc.	1135 King Road Burlington ON L7R-3X5	180.3	54
Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	180.3	54
Kingcon Container Storage Inc.	1135 King Road Burlington ON L7T-0B4	180.3	54
Brennan Paving Limited	King Rd/403 Underpass Burlington ON	181.9	55
Quantum Automotive Group	441 North Service Rd Burlington ON	182.3	56
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56

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Site	Address	Distance (m)	Map Key
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56
Quantum Automotive Group	441 North Service Rd Burlington ON L7P 0A3	182.3	56
IDEAL GARDENING	1147 KING RD. BURLINGTON ON L7R 3X5	205.7	59
IDEAL GARDENING 21-514	1147 KING RD. C/O 235 PLAINS RD. E. BURLINGTON ON L7R 3X5	205.7	59
IDEAL GARDENING	1147 KING ROAD BURLINGTON ON L7T 2C5	205.7	59
RUDDOCK PAVING CO.LTD.	1102 KING ROAD BURLINGTON ON L7T 3L7	239.7	71
CITY OF BURLINGTON	1102 KING ROAD BURLINGTON ON L7T 3L7	239.7	71

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.

Site	Address	Distance (m)	Map Key
	226 NORTH SERVICE ROAD EAST BURLINGTON ON	91.3	22

NPCB - National PCB Inventory

A search of the NPCB database, dated 1988-2008* has found that there are 4 NPCB site(s) within approximately 0.25 kilometers of the project property.

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	BURLINGTON T.S.; R.P. 99 BRANTS BLOCK, LOT 13 BURLINGTON ON	30.7	8
ONTARIO HYDRO	BURLINGTON T. S 1225 KING ROAD OIC 700 UNIVERSITY AVE. BURLINGTON ON L7R 3X5	83.7	21
ONTARIO HYDRO	1225 KING ROAD O/C 700 UNIVERSITY AVE. KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21
ONTARIO HYDRO	BURLINGTON T. S.; 1225 KING ROAD O/C 700 UNIVER BURLINGTON ON M5G 1X6	83.7	21

NPRI - National Pollutant Release Inventory

A search of the NPRI database, dated 1993-May 2017 has found that there are 8 NPRI site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
POLLARD WINDOWS	1217 KING RD P.O. BOX 507 BURLINGTON ON L7R 3Y3	71.9	18
POLLARD WINDOWS	1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	71.9	18

OPCB - Inventory of PCB Storage Sites

A search of the OPCB database, dated 1987-Oct 2004; 2012-Dec 2013 has found that there are 5 OPCB site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Hydro One	Burlington Transformer Station 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21
ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21
ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21
ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21
ONTARIO HYDRO	BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	83.7	21

PES - Pesticide Register

A search of the PES database, dated Oct 2011- Dec 31, 2021 has found that there are 5 PES site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
BEAUDRY MAINTENANCE	1163 KING ROAD, UNIT 7 BURLINGTON ON L7R 3X5	116.1	25

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
GWINNETT ENTERPRISES LTD.	1163 KING ROAD, UNIT 14 BURLINGTON ON L7R 3X5	116.1	25
GWINNETT ENTERPRISES LTD.	1163 KING ROAD BURLINGTON ON L7R3X5	116.1	25
ABSOLUTE PEST CONTROL	570 ENFIELD RD BURLINGTON ON L7T 2X5	232.4	67
ABSOLUTE PEST CONTROL	570 ENFIELD RD BURLINGTON ON L7T2X5	236.2	68

PINC - Pipeline Incidents

A search of the PINC database, dated May 31, 2021 has found that there are 1 PINC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
PIPELINE HIT - 1/2"	457 SPRINGBANK CRESCENT,, BURLINGTON,ON,L7T 2W8,CA ON	242.5	74

REC - Ontario Regulation 347 Waste Receivers Summary

A search of the REC database, dated 1986-1990, 1992-2019 has found that there are 1 REC site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	1225 KING RD. BURLINGTON ON	83.7	21

RSC - Record of Site Condition

A search of the RSC database, dated 1997-Sept 2001, Oct 2004-Dec 2021 has found that there are 1 RSC site(s) within approximately 0.25 kilometers of the project property.

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Site	Address	Distance (m)	Map Key
Astra Capital Incorporated	441 North Service Road, Burlington, Ontario , L7P 5C3 ON L7P 0A3	182.3	56

SCT - Scott's Manufacturing Directory

A search of the SCT database, dated 1992-Mar 2011* has found that there are 30 SCT site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
Pollard Windows Inc.	1217 King Rd Burlington ON L7R 3Y3	71.9	18
World of Lights LED Solutions	1163 King Rd Suite 7-8 Burlington ON L7R 3X5	116.1	25
We `R` Tops Ltd.	1163 King Rd Unit 1 Burlington ON L7R 3X5	116.1	25
Electronic Assembly Services Inc.	1163 King Rd Unit 7 Burlington ON L7R 3X5	116.1	25
ELECTRONIC ASSEMBLY SERVICES	1163 King St Unit 7 Burlington ON L7R 3X5	116.1	25
WE "R" TOPS LTD.	1163 King Rd Unit 1 Burlington ON L7R 3X5	116.1	25
WE R TOPS	1163 KING RD UNIT 1 BURLINGTON ON L7R 3X5	116.1	25
WE "R" TOPS	1163 KING RD UNIT 1 BURLINGTON ON L7R 3X5	116.1	25
Power & Telephone Supply	1141 King Rd Burlington ON L7R 3X5	145.3	31

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Site	Address	Distance (m)	Map Key
Vallourec Tubes Canada Inc.	1141 King Rd Burlington ON L7R 3X5	145.3	31
Syscan Technologies	423 Enfield Rd Burlington ON L7T 2X5	150.4	33
Syscan Technologies Inc.	423 Enfield Rd Burlington ON L7T 2X5	150.4	33
Malabar Super Spice Co. Ltd.	459 Enfield Rd Burlington ON L7T 2X5	154.6	36
DILWOL WIRE & CABLE INC.	435 ENFIELD RD BURLINGTON ON L7T 2X5	162.1	39
Dilwol Wire & Cable Inc.	435 Esfield Rd Burlington ON L7T 2X5	162.1	39
Sunset Neon Ltd.	435 Enfield Rd Burlington ON L7T 2X5	162.1	39
WYLLIE-WEBB CO. LTD.	483 ENFIELD RD BURLINGTON ON L7T 2X5	164.5	42
CG Printing Services	483 Enfield Rd Unit 2 Burlington ON L7T 2X5	164.5	42
C.G. Printing Services	483 Enfield Rd Unit 2 Burlington ON L7T 2X5	164.5	42
HOME & GARDEN ACCENTS	483 ENFIELD RD UNIT 1 BURLINGTON ON L7T 2X5	164.5	42

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Site	Address	Distance (m)	Map Key
T. Whiffing Ltd. (Eagle Press)	463 Enfield Rd Burlington ON L7T 2X5	166.1	43
Aldershot Machined Products Inc.	451 Enfield Rd Burlington ON L7T 2X5	166.1	44
Aldershot Machined Products	451 Enfield Rd Burlington ON L7T 2X5	166.1	44
PYRAMID PUMPS INC.	451 ENFIELD RD BURLINGTON ON L7T 2X5	166.1	44
McQuest Marine Sciences Ltd.	489 Enfield Rd Burlington ON L7T 2X5	167.3	45
SKYLARK SEATING MANUFACTURING	419 Enfield Rd Burlington ON L7T 2X5	173.0	48
McAlpine's Custom Meats Limited	445 Enfield Rd Burlington ON L7T 2X5	176.4	50
McAlpine's Custom Meats Ltd.	445 Enfield Rd Burlington ON L7T 2X5	176.4	50
Southern Ontario Racking Ltd.	1135 King Rd Burlington ON L7R 3X5	180.3	54
Aldershot Greenhouses Ltd.	1135 Gallagher Rd Burlington ON L7T 2M7	231.1	66

SPL - Ontario Spills

A search of the SPL database, dated 1988-Sep 2020 has found that there are 26 SPL site(s) within approximately 0.25 kilometers of the project property.

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	BURLINGTON TRANSFORMER STATION TRANSFORMER BURLINGTON CITY ON	30.7	8
	1160 King Rd Burlington ON	48.0	13
BURLINGTON HYDRO-ELECTRIC COMM	1187 KING RD. TRANSFORMER BURLINGTON CITY ON L7R 3X5	58.2	15
PRIVATE OWNER	1201 KING ROAD DRILL SITE - GENERIC BURLINGTON CITY ON	69.9	17
	1231 King Rd. Burlington ON	83.3	20
Hydro One Inc.	1225 King Rd Burlington ON L7R 3X5	83.7	21
Hydro One	1225 King Rd Burlington ON L7R 3X5	83.7	21
Hydro One Inc. (Head Office)	1225 King Road Burlington ON L7R 3X5	83.7	21
HYDRO ONE	1225 KING RD BURLINGTON TRANSFORMER STATION BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO SERVICES COMPANY	1225 KING ROAD CAPACITOR BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	83.7	21

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING RD. TRANSFORMER BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING ROAD TRANSFORMER STATION TRANSFORMER BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER STATION BURLINGTON CITY ON	83.7	21
ONTARIO HYDRO	1225 KING RD, MAIN TRANSFORMER STATION. TRANSFORMER BURLINGTON CITY ON	83.7	21
The Regional Municipality of Halton	423 Enfield Road Burlington ON	151.7	34
BURLINGTON HYDRO-ELECTRIC COMM	ENFIELD && WILLOWBROOK TRANSFORMER BURLINGTON ON	206.2	61
ALDERSHOT GREENHOUSES LTD.	PLAINS RD. NEAR WATERDOWN 1135 GALLACHER RD. (CONTRACTORS) BURLINGTON CITY ON	231.1	66
Union Gas Limited	457 Springbank Cres. Burlington ON	242.5	74
	121 Masonry Crt Burlington ON	245.8	79
Metrolinx	121 Masonry Crt Burlington ON NA	245.8	79

Site	Address	Distance (m)	Map Key
Canadian National Railway Company	121 Masonry Crt Burlington ON NA	245.8	79
Canadian National Railway Company	121 Masonry Crt Burlington ON	245.8	79
L-3 Communications Electronic Systems Inc.	642 North Service Rd Burlington ON	248.6	82

WWIS - Water Well Information System

A search of the WWIS database, dated Sep 30, 2021 has found that there are 19 WWIS site(s) within approximately 0.25 kilometers of the project property.

Site	Address	Distance (m)	Map Key
	lot 2 con 1 ON ***Well ID:*** 2809321	0.0	2
	KING RD. Burlington ON ***Well ID:*** 7176149	10.0	4
	lot 1 con 1 ON ***Well ID:*** 2800270	58.2	16
	ON ***Well ID:*** 7265626	75.2	19
	lot 1 con 1 ON ***Well ID:*** 2800271	93.2	23
	lot 2 con 1 ON ***Well ID:*** 7310210	115.0	24
	ON	121.9	27

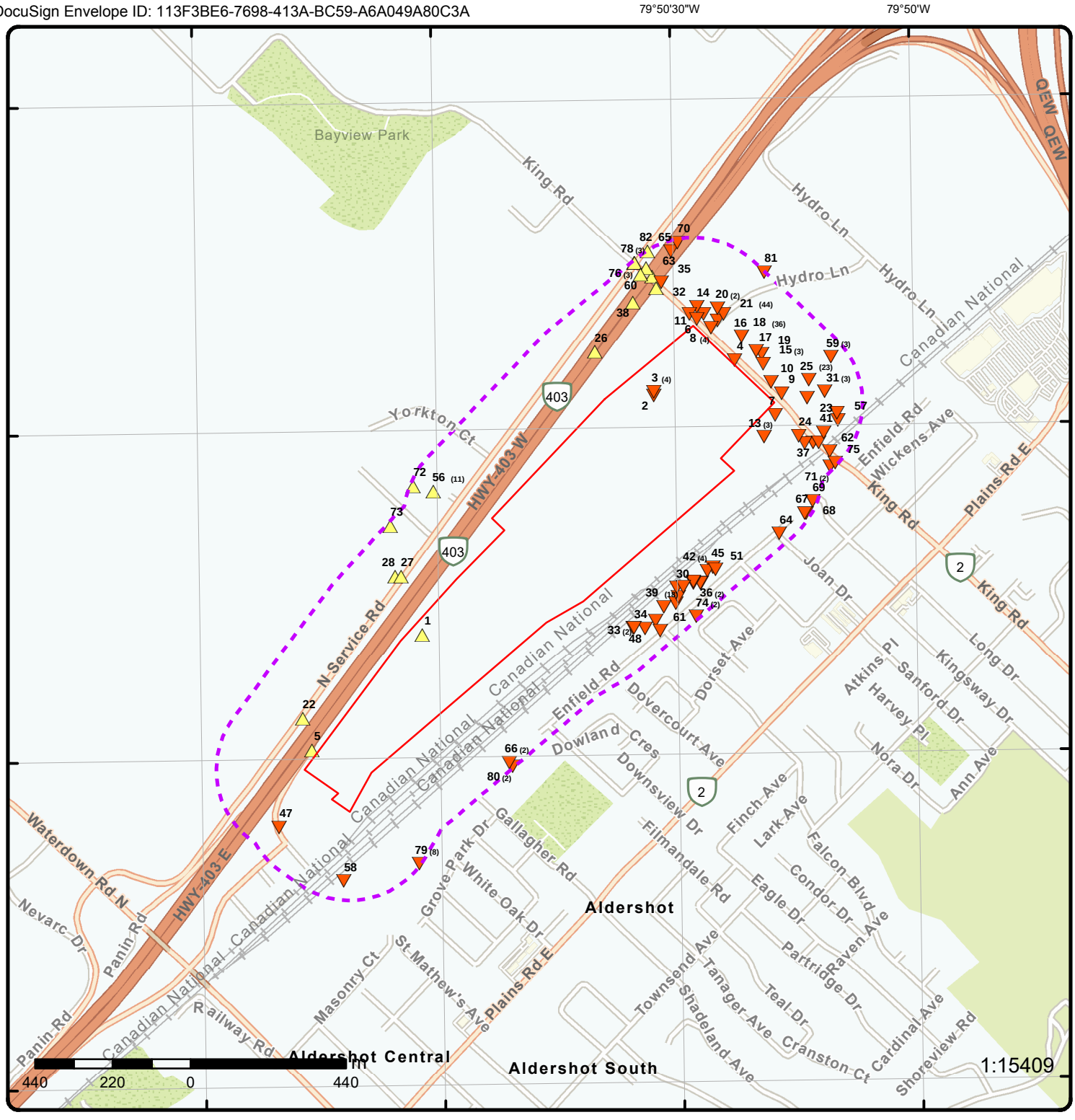
DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site	Address	Distance (m)	Map Key
	Well ID: 7219091		
	ON ***Well ID:*** 7174175	134.5	28
	ON ***Well ID:*** 7163916	142.5	29
	ON ***Well ID:*** 7164796	142.5	29
	ON ***Well ID:*** 7164058	143.8	30
	1134 KING RD BURLINGTON ON ***Well ID:*** 2810429	158.5	37
	WATERDOWN RD. & NORTH SERVICE RD. Burlington ON ***Well ID:*** 7110680	168.8	47
	ON ***Well ID:*** 7048371	187.7	57
	1199 WATERDOWN ROAD BURLINGTON ON ***Well ID:*** 7299351	196.4	58
	ON ***Well ID:*** 7200532	209.9	62
	1569 YORKTON COURT Burlington ON ***Well ID:*** 7281135	240.2	72
	ON ***Well ID:*** 7249731	240.7	73

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Site	Address	Distance (m)	Map Key
	KING ROAD Burlington ON ***Well ID:*** 7147713	242.7	75

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Map: 0.25 Kilometer Radius

Order Number: 22021500016

Address: 1200 King Road, Burlington, ON

ERIS

- Project Property
- Buffer Outline
- Eris Sites with Higher Elevation
- Eris Sites with Same Elevation
- Eris Sites with Lower Elevation
- Eris Sites with Unknown Elevation
- 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: 2019**

Order Number: 22021500016

Address: 1200 King Road, Burlington, ON

Source: ESRI World Imagery

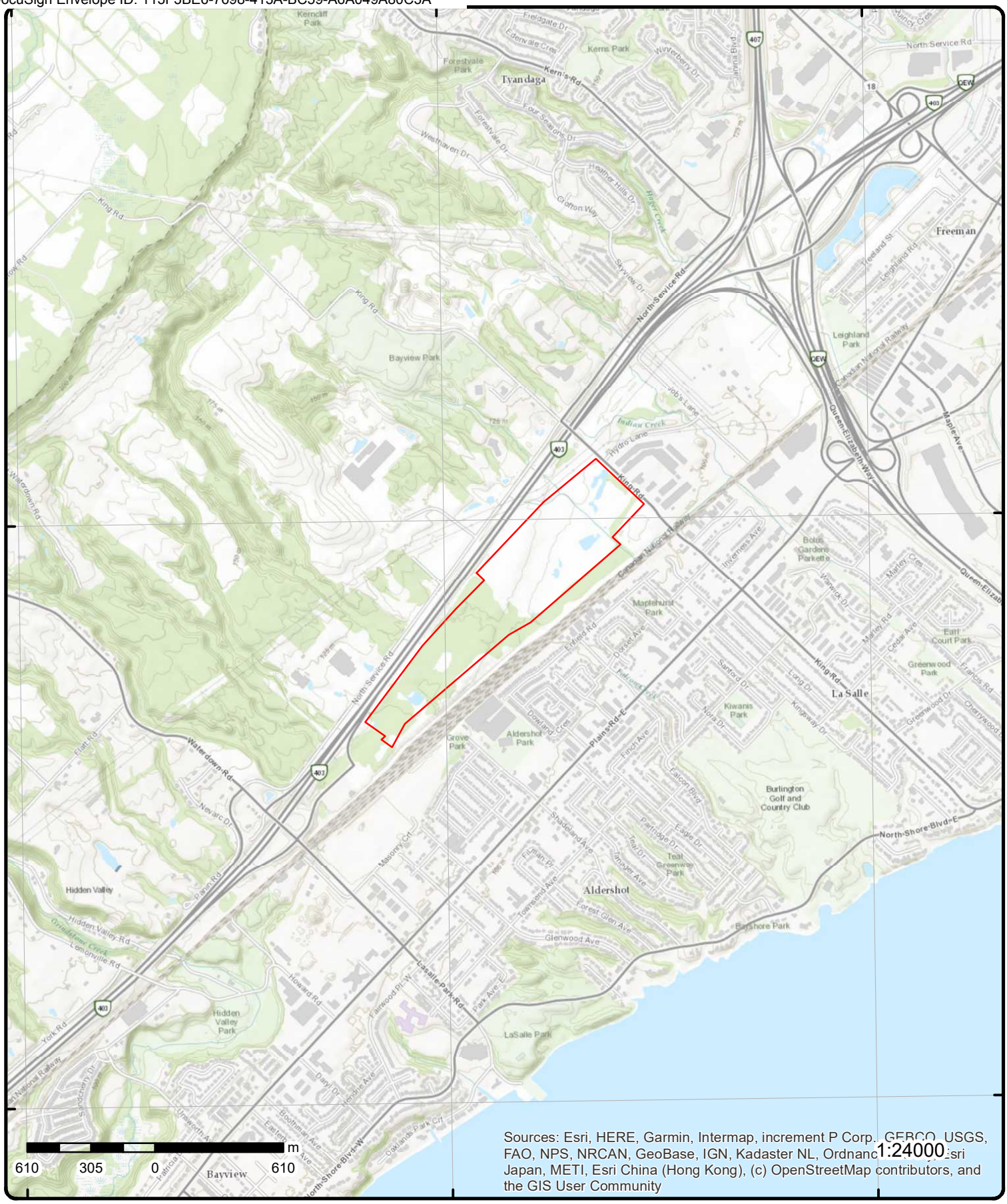
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79°49'30"W

43°19'30"N

43°18'N



Topographic Map

Address: 1200 King Road, ON

Source: ESRI World Topographic Map

Order Number: 22021500016

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DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Detail Report

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
1	1 of 1	WSW/0.0	110.9 / 1.22	The Regional Municipality of Halton Burlington ON L6M 3L1	ECA

Approval No:	0359-57LJ7Z	**MOE District:**	Halton-Peel
Approval Date:	2002-02-26	**City:**	
Status:	Approved	**Longitude:**	-79.8506
Record Type:	ECA	**Latitude:**	43.3198
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address:
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3686-57KL3Q-14.pdf
PDF Site Location:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
2	1 of 1	NE/0.0	104.6 / -5.08	lot 2 con 1 ON	WWIS

Well ID:	2809321	**Data Entry Status:**	
Construction Date:		**Data Src:**	1
Primary Water Use:		**Date Received:**	2/21/2001
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Water Supply	**Abandonment Rec:**	
Water Type:		**Contractor:**	9999
Casing Material:		**Form Version:**	1
Audit No:	227359	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	002
Well Depth:		**Concession:**	01
Overburden/Bedrock:		**Concession Name:**	FEF
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2809321.pdf

Additional Detail(s) (Map)

Well Completed Date: 2001/02/13
Year Completed: 2001
Depth (m): 15.24
Latitude: 43.3258005436756
Longitude: -79.8424148032919
Path: 280\2809321.pdf

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Bore Hole Information

Bore Hole ID:	10155577	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593853.20
Code OB Desc:		***North83:***	4797646.00
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	13-Feb-2001 00:00:00	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	lot

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

Overburden and Bedrock Materials Interval

Formation ID:	931455092
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	12
Mat2 Desc:	STONES
Mat3:	74
Mat3 Desc:	LAYERED
Formation Top Depth:	1.0
Formation End Depth:	45.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931455091
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	04
Mat2 Desc:	PEAT
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	1.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	931455093
Layer:	3
Color:	2
General Color:	GREY
Mat1:	28
Most Common Material:	SAND

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Mat2: 12
Mat2 Desc: STONES
Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 45.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140618
Layer: 1
Plug From: 0.0
Plug To: 3.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140619
Layer: 2
Plug From: 3.0
Plug To: 50.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962809321
Method Construction Code: B
Method Construction: Other Method
Other Method Construction:

Pipe Information

Pipe ID: 10704147
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264694
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To:
Casing Diameter: 3.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339100
Layer: 1
Slot: 010
Screen Top Depth: 35.0
Screen End Depth: 50.0
Screen Material:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 3.0

Water Details

Water ID: 933613516
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 10.0
Water Found Depth UOM: ft

---

3 **1 of 4** **NE/0.0** **104.7 / -4.96** **1200 King Road**
Burlington ON **EHS**

Order No: 20110106022
Status: C
Report Type: Custom Report
Report Date: 1/17/2011
Date Received: 1/6/2011 12:00:17 PM
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:
Nearest Intersection: King Road and Hwy 403
Municipality: Burlington
Client Prov/State: ON
Search Radius (km): 0.15
X: -79.846575
Y: 43.936806

---

3 **2 of 4** **NE/0.0** **104.7 / -4.96** **The Regional Municipality of Halton**
Lot 2 and 3, Concession 1
Burlington ON L6M 3L1 **ECA**

Approval No: 0292-57LHZN
Approval Date: 2002-02-26
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-Municipal and Private Water Works
Project Type: Municipal and Private Water Works
Business Name: The Regional Municipality of Halton
Address: Lot 2 and 3, Concession 1
Full Address:
Full PDF Link:
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.8424
Latitude: 43.325900000000004
Geometry X:
Geometry Y:

---

3 **3 of 4** **NE/0.0** **104.7 / -4.96** **The Regional Municipality of Halton**

Burlington ON L6M 3L1 **ECA**

Approval No: 6179-89JLET
Approval Date: 2010-10-08
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: The Regional Municipality of Halton
Address:
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/3128-89CQGD-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.8424
Latitude: 43.3259
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
3	4 of 4	NE/0.0	104.7 / -4.96	The Regional Municipality of Halton Burlington ON L6M 3L1	ECA

Approval No: 3007-6BLPUV
Approval Date: 2005-04-21
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Halton
Address:
Full Address:
Full PDF Link:
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.8424
Latitude: 43.325900000000004
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
4	1 of 1	NE/10.0	102.9 / -6.78	KING RD. Burlington ON	WWIS

Well ID: 7176149
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use: Other
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z105219
Tag: A094831
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 2/1/2012
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7484
Form Version: 7
Owner:
Street Name: KING RD.
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7176149.pdf

Additional Detail(s) (Map)

Well Completed Date: 2011/10/14
Year Completed: 2011
Depth (m): 6.096
Latitude: 43.3266812255235
Longitude: -79.8395760414751
Path: 717\7176149.pdf

Bore Hole Information

Bore Hole ID: 1003645248
DP2BR:
Spatial Status:
Code OB:

Elevation:
Elevrc:
Zone: 17
East83: 594082.00

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Code OB Desc:		***North83:***	4797747.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	14-Oct-2011 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1004041474
Layer:	3
Color:	2
General Color:	GREY
Mat1:	05
Most Common Material:	CLAY
Mat2:	34
Mat2 Desc:	TILL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	15.0
Formation End Depth:	20.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004041473
Layer:	2
Color:	6
General Color:	BROWN
Mat1:	34
Most Common Material:	TILL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	84
Mat3 Desc:	SILTY
Formation Top Depth:	5.0
Formation End Depth:	15.0
Formation End Depth UOM:	ft

Overburden and Bedrock Materials Interval

Formation ID:	1004041472
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	11
Most Common Material:	GRAVEL
Mat2:	05
Mat2 Desc:	CLAY
Mat3:	01
Mat3 Desc:	FILL
Formation Top Depth:	0.0
Formation End Depth:	5.0
Formation End Depth UOM:	ft

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Annular Space/Abandonment Sealing Record

Plug ID:	1004041483
Layer:	2
Plug From:	14.0
Plug To:	20.0
Plug Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1004041482
Layer:	1
Plug From:	0.0
Plug To:	14.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1004041481
Method Construction Code:	2
Method Construction:	Rotary (Convent.)
Other Method Construction:	

Pipe Information

Pipe ID:	1004041471
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	1004041477
Layer:	1
Material:	
Open Hole or Material:	
Depth From:	0.0
Depth To:	15.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1004041478
Layer:	1
Slot:	10
Screen Top Depth:	15.0
Screen End Depth:	20.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.5

Water Details

Water ID:	1004041476

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

Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1004041475
Diameter:
Depth From:
Depth To:
Hole Depth UOM: ft
Hole Diameter UOM: inch

---

5 | ***1 of 1*** | ***WSW/16.9*** | ***111.8 / 2.05*** | ***The Regional Municipality of Halton***
Waterdown Road / Highway 403
Burlington ON L6M 3L1 | ***ECA***

Approval No: 7509-7RZNE9
Approval Date: 2009-05-14
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-Municipal Drinking Water Systems
Project Type: Municipal Drinking Water Systems
Business Name: The Regional Municipality of Halton
Address: Waterdown Road / Highway 403
Full Address:
Full PDF Link:
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.8545
Latitude: 43.316900000000004
Geometry X:
Geometry Y:

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6 | ***1 of 1*** | ***NE/21.3*** | ***105.8 / -3.87*** | ***ON*** | ***BORE***

Borehole ID: 626041
OGF ID: 215526490
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1959
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: -999
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 111
Elev Reliabil Note:
DEM Ground Elev m: 107
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.327736
Longitude DD: -79.840882
UTM Zone: 17
Easting: 593975
Northing: 4797863
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218438601
Top Depth: 4.6
Bottom Depth: 7.9

Mat Consistency: Dense
Material Moisture:
Material Texture:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL,CLAY,SILT, GRAVEL. GREY,DENSE.

Geology Stratum ID:	218438602	**Mat Consistency:**	Dense
Top Depth:	7.9	**Material Moisture:**	
Bottom Depth:	9.8	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL,CLAY,GRAVEL. RED,DENSE.

Geology Stratum ID:	218438603	**Mat Consistency:**	
Top Depth:	9.8	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	

Gsc Material Description:
Stratum Description: BEDROCK,SHALE. 015 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	218438600	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	4.6	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	

Gsc Material Description:
Stratum Description: TILL,CLAY,SILT, GRAVEL. BROWN,DENSE.

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level

Source Name: Urban Geology Automated Information System (UGAIS)
Source Details: File: HAM.txt RecordID: 050420 NTS_Sheet: 30M05C
Confiden 1: Logged by professional. Exact and complete description of material and properties.

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		

Source Name: Urban Geology Automated Information System (UGAIS)
Source Originators: Geological Survey of Canada

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
7	1 of 1	ENE/26.0	99.8 / -9.85	1160 King Road Burlington ON	EHS

Order No:	20151211061	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Standard Report	**Client Prov/State:**	ON
Report Date:	18-DEC-15	**Search Radius (km):**	.25
Date Received:	11-DEC-15	**X:**	-79.838193
Previous Site Name:		**Y:**	43.325272
Lot/Building Size:			
Additional Info Ordered:	City Directory		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	1 of 4	NE/30.7	104.9 / -4.78	ONTARIO HYDRO, BURLINGTON TS LOT 13/RP 99, BRANT'S BLOCK BURLINGTON CITY ON	CA

Certificate #:	4-0084-95-
Application Year:	95
Issue Date:	8/18/1995
Approval Type:	Industrial wastewater
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	SPILL CONT.FOR TRANSFORMERS 3T15 & 3T16
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	2 of 4	NE/30.7	104.9 / -4.78	ONTARIO HYDRO BURLINGTON T.S.; R.P. 99 BRANTS BLOCK, LOT 13 BURLINGTON ON	NPCB

Company Code:	O0856
Industry:	Utility
Site Status:	
Transaction Date:	5/26/1988
Inspection Date:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
8	3 of 4	NE/30.7	104.9 / -4.78	ONTARIO HYDRO BURLINGTON TRANSFORMER STATION TRANSFORMER BURLINGTON CITY ON	SPL

Ref No:	4347	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	5/28/1988	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	14101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	

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

MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 5/28/1988
Dt Document Closed:
Incident Reason: FIRE/EXPLOSION
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: ONT HYDRO - 10 L ASKAREL TO GROUND.
Contaminant Qty:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

---

8 | **4 of 4** | **NE/30.7** | **104.9 / -4.78** | **ONTARIO HYDRO SERVICES CO., BURLINGTON T**
LOT 13, RP #99, BRANT'S BLOCK
BURLINGTON CITY ON | **CA**

Certificate #: 4-0055-99-
Application Year: 99
Issue Date: 6/1/1999
Approval Type: Industrial wastewater
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: INSTALL NEW 230 KV CAPACITOR BANK
Contaminants:
Emission Control:

---

9 | **1 of 1** | **ENE/32.3** | **100.8 / -8.85** | **ON** | **BORE**

Borehole ID:	625752	**Inclin FLG:**	No
OGF ID:	215526202	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1972	**Municipality:**	
Static Water Level:	0.1	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.325815
Total Depth m:	8.1	**Longitude DD:**	-79.837958
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	594215
Drill Method:	Power auger	**Northing:**	4797653
Orig Ground Elev m:	102	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	101		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218437801	**Mat Consistency:**	Firm
Top Depth:	2.3	**Material Moisture:**	
Bottom Depth:	5.8	**Material Texture:**	Medium
Material Color:	Green	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	

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

Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	Quaternary
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT,SANDMEDIUM. GREEN,FIRM,AGE QUATERNARY, WATER STABLE AT 335.2 FEET.		

Geology Stratum ID:	218437800	**Mat Consistency:**	Loose
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.3	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	Quaternary
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SAND,SILT. BROWN,LOOSE,AGE QUATERNARY.		

Geology Stratum ID:	218437802	**Mat Consistency:**	Hard
Top Depth:	5.8	**Material Moisture:**	
Bottom Depth:	8.1	**Material Texture:**	
Material Color:	Green	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	Quaternary
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,SILT,SAND. GREEN,HARD,AGE QUATERNARY. 020 020 020 000000050019 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 047530 NTS_Sheet: 30M05C		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
10	1 of 1	ENE/34.8	100.9 / -8.81	1177 King Rd Burlington ON L7R 3X5	EHS

Order No:	20130502002	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	08-MAY-13	**Search Radius (km):**	.25
Date Received:	02-MAY-13	**X:**	0
Previous Site Name:		**Y:**	0
Lot/Building Size:			
Additional Info Ordered:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
11	1 of 1	NE/35.6	106.9 / -2.82	ON	BORE

Borehole ID: 626040
OGF ID: 215526489
Status:
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: JUL-1959
Static Water Level:
Primary Water Use: Not Used
Sec. Water Use:
Total Depth m: -999
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 114
Elev Reliabil Note:
DEM Ground Elev m: 108
Concession:
Location D:
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot:
Township:
Latitude DD: 43.327873
Longitude DD: -79.841126
UTM Zone: 17
Easting: 593955
Northing: 4797878
Location Accuracy:
Accuracy: Not Applicable

Borehole Geology Stratum

Geology Stratum ID: 218438598
Top Depth: 9.1
Bottom Depth: 11.4
Material Color: Red
Material 1: Till
Material 2: Clay
Material 3: Gravel
Material 4:
Gsc Material Description:
Stratum Description: TILL,CLAY,GRAVEL. RED,DENSE.

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

Geology Stratum ID: 218438597
Top Depth: 6.1
Bottom Depth: 9.1
Material Color: Grey
Material 1: Till
Material 2: Silt
Material 3: Clay
Material 4: Gravel
Gsc Material Description:
Stratum Description: TILL,SILT,CLAY, GRAVEL. GREY,DENSE.

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

Geology Stratum ID: 218438599
Top Depth: 11.4
Bottom Depth:
Material Color:
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: BEDROCK,SHALE. 012015034 **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 218438596
Top Depth: 0
Bottom Depth: 6.1
Material Color: Brown
Material 1: Till

Mat Consistency: Dense
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:

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

Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. BROWN,DENSE.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 050410 NTS_Sheet: 30M05C		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
12	1 of 1	NE/45.0	105.0 / -4.66	ON	BORE

Borehole ID:	626038	**Inclin FLG:**	No
OGF ID:	215526487	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1959	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.327868
Total Depth m:	-999	**Longitude DD:**	-79.840633
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	593995
Drill Method:	Diamond Drill	**Northing:**	4797878
Orig Ground Elev m:	110	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	106		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218438588	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT,SAND.BROWN,DENSE.		

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Geology Stratum ID:	218438589	**Mat Consistency:**	Dense
Top Depth:	2.7	**Material Moisture:**	
Bottom Depth:	6.1	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. GREY,DENSE.		

Geology Stratum ID:	218438591	**Mat Consistency:**	
Top Depth:	9.1	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	SHALE. RED. 017012029 017016027 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	218438590	**Mat Consistency:**	Dense
Top Depth:	6.1	**Material Moisture:**	
Bottom Depth:	9.1	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,GRAVEL. RED,DENSE.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 050390 NTS_Sheet: 30M05C		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

13	***1 of 3***	***ENE/48.0***	***100.8 / -8.85***	***2486964 Ontario Inc.*** ***1160 King Road Burlington Regional Municipality of Halton L7T 0B4 CITY OF BURLINGTON*** ***ON***	***EBR***

EBR Registry No:	013-4362	**Decision Posted:**	
Ministry Ref No:	9527-B68Q7A	**Exception Posted:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Notice Type: Instrument Decision
Notice Stage:
Notice Date: March 25, 2019
Proposal Date: December 14, 2018
Year: 2018
Instrument Type: Environmental Compliance Approval (project type: sewage) - EPA Part II.1-sewage
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name: 2486964 Ontario Inc.
Proponent Address: 300 New Toronto Street Street
38
Toronto Ontario
Canada M8V 2E8
Comment Period:
URL: http://www.ebr.gov.on.ca/ERS-WEB-External/displaynoticecontent.do?noticeId=MTM2ODU5&statusId=MjA5NzEz&language=en

Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

1160 King Road
Burlington
Regional Municipality of Halton L7T 0B4
CITY OF BURLINGTON

13	2 of 3	ENE/48.0	100.8 / -8.85	1160 King Rd Burlington ON	SPL

Ref No: 2863-B5S2G8
Site No: NA
Incident Dt: 2018/10/21
Year:
Incident Cause:
Incident Event: Unknown / N/A
Contaminant Code: 14
Contaminant Name: TAR
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: 1999
Environment Impact:
Nature of Impact:
Receiving Medium:
Receiving Env: Land
MOE Response: No
Dt MOE Arvl on Scn:
MOE Reported Dt: 2018/10/21
Dt Document Closed:
Incident Reason: Unknown / N/A
Site Name: Vacant Lot<UNOFFICIAL>
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Incident Summary: 1160 King Rd - tar dumping onto vacant lot
Contaminant Qty: 0 other - see incident description

Discharger Report:
Material Group:
Health/Env Conseq: 2 - Minor Environment
Client Type:
Sector Type: Unknown / N/A
Agency Involved:
Nearest Watercourse:
Site Address: 1160 King Rd
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc:
Northing: 4797531.11
Easting: 594162.74
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Land Spills
Source Type: Unknown / N/A

13	3 of 3	ENE/48.0	100.8 / -8.85	2486964 Ontario Inc. 1160 King Road Burlington ON M8V 2E8	ECA

Approval No: 8198-BA3LFH
Approval Date: 2019-03-19

MOE District:
City:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Status:	Approved	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-INDUSTRIAL SEWAGE WORKS		
Project Type:	INDUSTRIAL SEWAGE WORKS		
Business Name:	2486964 Ontario Inc.		
Address:	1160 King Road		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9527-B68Q7A-13.pdf		
PDF Site Location:			

14 **1 of 1** **NE/54.9** **105.6 / -4.09** **ON** **BORE**

Borehole ID:	626039	**Inclin FLG:**	No
OGF ID:	215526488	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JUL-1959	**Municipality:**	
Static Water Level:		**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.328051
Total Depth m:	-999	**Longitude DD:**	-79.840876
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	593975
Drill Method:	Diamond Drill	**Northing:**	4797898
Orig Ground Elev m:	114	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	107		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218438592	**Mat Consistency:**	Dense
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	7	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,SILT, GRAVEL. BROWN,DENSE.		

Geology Stratum ID:	218438594	**Mat Consistency:**	
Top Depth:	10.1	**Material Moisture:**	
Bottom Depth:	11.3	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,GRAVEL. RED.		

Geology Stratum ID:	218438593	**Mat Consistency:**	Dense
Top Depth:	7	**Material Moisture:**	
Bottom Depth:	10.1	**Material Texture:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravel	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	TILL,CLAY,GRAVEL. GREY,DENSE.		

Geology Stratum ID:	218438595	**Mat Consistency:**	
Top Depth:	11.3	**Material Moisture:**	
Bottom Depth:		**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	BEDROCK,SHALE. 01701203029 **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Source

Source Type:	Data Survey	**Source Appl:**	Spatial/Tabular
Source Orig:	Geological Survey of Canada	**Source Iden:**	1
Source Date:	1956-1972	**Scale or Res:**	Varies
Confidence:	H	**Horizontal:**	NAD27
Observatio:		**Verticalda:**	Mean Average Sea Level
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Details:	File: HAM.txt RecordID: 050400 NTS_Sheet: 30M05C		
Confiden 1:	Logged by professional. Exact and complete description of material and properties.		

Source List

Source Identifier:	1	**Horizontal Datum:**	NAD27
Source Type:	Data Survey	**Vertical Datum:**	Mean Average Sea Level
Source Date:	1956-1972	**Projection Name:**	Universal Transverse Mercator
Scale or Resolution:	Varies		
Source Name:	Urban Geology Automated Information System (UGAIS)		
Source Originators:	Geological Survey of Canada		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
15	1 of 3	ENE/58.2	101.8 / -7.85	BURLINGTON HYDRO-ELECTRIC COMM 1187 KING RD. TRANSFORMER BURLINGTON CITY ON L7R 3X5	SPL

Ref No:	171390	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	8/12/1999	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	POSSIBLE	**Site Municipality:**	14101
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	8/12/1999	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Incident Reason: ERROR
Source Type:
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: BURLINGTON HYDRO - 20 L TRANSFORMER OIL TO GRASS AREA. CLEANING.
Contaminant Qty:

---

15 | **2 of 3** | **ENE/58.2** | **101.8 / -7.85** | **ARBELL INC. 02-503**
1187 KING ROAD C/O PO BOX 215 STATION A
BURLINGTON ON L7R 3X5 | **GEN**

Generator No: ON1436600
SIC Code: 3199
SIC Description: OTHER MACHINERY
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 253
Waste Class Desc: EMULSIFIED OILS

---

15 | **3 of 3** | **ENE/58.2** | **101.8 / -7.85** | **Sports Distributors of Canada Limited**
1187 King Road
Burlington ON L7R 3X5 | **GEN**

Generator No: ON5178760
SIC Code: 531310
SIC Description: Real Estate Property Managers
Approval Years: 07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 243
Waste Class Desc: PCB'S

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16 | **1 of 1** | **NE/58.2** | **104.1 / -5.58** | **lot 1 con 1**
ON | **WWIS**

Well ID: 2800270
Construction Date:
Primary Water Use: Industrial
Sec. Water Use: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Data Entry Status:
Data Src: 1
Date Received: 1/11/1955
Selected Flag: TRUE
Abandonment Rec:
Contractor: 2415
Form Version: 1
Owner:
Street Name:
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot: 001
Concession: 01
Concession Name: FEF
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800270.pdf

Additional Detail(s) (Map)

Well Completed Date: 1954/12/02
Year Completed: 1954
Depth (m): 15.24
Latitude: 43.3276955978663
Longitude: -79.8401549417213
Path: 280\2800270.pdf

Bore Hole Information

Bore Hole ID: 10146827
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 02-Dec-1954 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594033.50
North83: 4797859.00
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: p9

Overburden and Bedrock Materials Interval

Formation ID: 931421563
Layer: 1
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 10.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421564
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 10.0

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Formation End Depth: 25.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421565
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 25.0
Formation End Depth: 50.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800270
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695397
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930249817
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 30.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930249818
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 50.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Pump Test ID: 992800270
Pump Set At:
Static Level: 6.0
Final Level After Pumping: 11.0
Recommended Pump Depth:
Pumping Rate: 1.0
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 0
Pumping Duration MIN: 30
Flowing: No

Water Details

Water ID: 933601494
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 46.0
Water Found Depth UOM: ft

17	1 of 1	NE/69.9	102.7 / -6.97	PRIVATE OWNER 1201 KING ROAD DRILL SITE - GENERIC BURLINGTON CITY ON	SPL

Ref No: 170184
Site No:
Incident Dt: 7/14/1999
Year:
Incident Cause: OTHER CAUSE (N.O.S.)
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: CONFIRMED
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 7/14/1999
Dt Document Closed:
Incident Reason: FIRE/EXPLOSION
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: PRIVATE BUSINESS-OILY RUN-OFF FROM FIRE. CONFINED TO SITE. MOE,REGION AWARE
Contaminant Qty:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14101
Site Lot:
Site Conc:
Northing:
Easting: BURLINGTON F/D
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

18	1 of 36	NE/71.9	102.8 / -6.91	N. POLLARD & SON LTD. 1217 KING RD. BURLINGTON CITY ON	CA

Certificate #: 8-3116-89-
Application Year: 89

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Issue Date: 7/25/1989
Approval Type: Industrial air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: IMPROV.METHOD FOR TREATING WOODEN WINDOW
Contaminants:
Emission Control:

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18 | ***2 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***Pollard Windows Inc.***
1217 King Rd
Burlington ON L7R 3Y3 | ***SCT***

Established: 01-JAN-48
Plant Size (ft²): 300000
Employment:

--Details--
Description: Plastic Window and Door Manufacturing
SIC/NAICS Code: 326196

Description: Metal Window and Door Manufacturing
SIC/NAICS Code: 332321

Description: Plastic Window and Door Manufacturing
SIC/NAICS Code: 326196

Description: Wood Window and Door Manufacturing
SIC/NAICS Code: 321911

Description: Other Ornamental and Architectural Metal Product Manufacturing
SIC/NAICS Code: 332329

Description: Glass Product Manufacturing from Purchased Glass
SIC/NAICS Code: 327215

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18 | ***3 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS INC.***
1217 KING ROAD P.O. BOX 507
BURLINGTON ON L7R 3Y3 | ***GEN***

Generator No: ON1135100
SIC Code: 2543
SIC Description: WOODEN DOOR & WINDOW
Approval Years: 89
PO Box No:
Country:

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

Detail(s)

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

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18 | **4 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS INC.**
1217 KING ROAD
BURLINGTON ON L7R 3Y3 | **GEN**

Generator No: ON1135100
SIC Code: 2543
SIC Description: WOODEN DOOR & WINDOW
Approval Years: 92,93,97,98
PO Box No:
Country:

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

Detail(s)

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

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18 | **5 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS INC. 31-472**
1217 KING ROAD P.O. BOX 507
BURLINGTON ON L7R 3Y3 | **GEN**

Generator No: ON1135100
SIC Code: 2543
SIC Description: WOODEN DOOR & WINDOW
Approval Years: 94,95,96
PO Box No:
Country:

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

Detail(s)

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

---

18 | ***6 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS INCORPORATED***
1217 KING ROAD
BURLINGTON ON L7R 3Y3 | ***GEN***

Generator No: ON1135100
SIC Code: 2543
SIC Description: WOODEN DOOR & WINDOW
Approval Years: 99,00,01
PO Box No:
Country:

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

Detail(s)

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

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18 | ***7 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS INCORPORATED***
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3 | ***GEN***

Generator No: ON1135100
SIC Code:

Status:
Co Admin:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

SIC Description:
Approval Years: 02,03,04,05,06,07,08
PO Box No:
Country:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

18	*8 of 36*	*NE/71.9*	*102.8 / -6.91*	***STANCHEM INC. 34-625*** ***1217 KING ROAD BURLINGTON C/O 6395*** ***NORTH WEST DR.*** ***MISSISSAUGA ON L4V 1K2***	***GEN***

Generator No: ON1384202
SIC Code: 4563
SIC Description: BULK LIQ. TRUCKING
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 222
Waste Class Desc: HEAVY FUELS

18	*9 of 36*	*NE/71.9*	*102.8 / -6.91*	***POLLARD WINDOWS*** ***1217 KING RD P.O. BOX 507*** ***BURLINGTON ON L7R 3Y3***	***NPRI***

NPRI ID: 10586
Other ID: Y
No Other ID: 1
Track ID: 20157
Report ID: 164521
Org ID: 62329
Submit Date: 11/24/2003
Last Modified: 5/29/2015 3:28:24 PM
Contact ID: 122308
Cont Type: MED

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2002	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153160	**Contact Ph.:**	9056342365
Fac Name:	NOT AVAILABLE	**Cont Area Code:**	905
Fac Address1:	1217 KING RD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R 3Y3	**Cont Fax Area Cde:**	905
Facility Lat:		**Contact Fax:**	56817500
Facility Long:		**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	*	**No Streams:**	0
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	0
Stacks:	False	**Shutdown:**	False
No of Stacks:		**No of Shutdown:**	2
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	23.2
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	1
Category Type Desc:	Stack / Point
Category Type Desc (fr):	Rejets de cheminée ou ponctuels
Grouping:	Total Air
Trans Code:	ASta
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	.032
Unit:	tonnes
Basis of Estimate Cd:	E E2
Basis of Estimate Desc:	E- Emission Factor - In use from 1994 to 2002 ; E2- Published Emission Factors - In use from 2003 and onward

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	10 of 36	NE/71.9	102.8 / -6.91	POLLARD WINDOWS 1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NPRI

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

NPRI ID:	10586	**Org ID:**	62329
Other ID:	Y	**Submit Date:**	4/7/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	33352	**Contact ID:**	122308
Report ID:	157728	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2003	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500
Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	True¿
Parent Co.:	*	**No Streams:**	
No Parent Co.:	1	**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	True
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	MSG#2 - Hydrotreated light distillate
Chem (fr):	EMG#2 - Distillat léger hydrotraité
Quantity:	31.308
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	31.308
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	11 of 36	NE/71.9	102.8 / -6.91	POLLARD WINDOWS 1217 KING ROAD P.O. BOX 507 BURLINGTON ON L7R3Y3	NPRI

NPRI ID:	10586	**Org ID:**	62329
Other ID:	Y	**Submit Date:**	4/17/2006
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	33416	**Contact ID:**	122301
Report ID:	93083	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2004	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISIOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500
Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	True	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	True	**No Off Sites:**	
Stacks:	No	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	MSG#2 - Hydrotreated light distillate
Chem (fr):	EMG#2 - Distillat léger hydrotraité
Quantity:	21.281
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)

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

Quantity:	21.281
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

18 | **12 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS**
1217 KING ROAD P.O. BOX 507
BURLINGTON ON L7R3Y3 | **NPRI**

NPRI ID:	10586	**Org ID:**	62329
Other ID:	Y	**Submit Date:**	9/14/2007
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51721	**Contact ID:**	122301
Report ID:	102602	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2005	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISIOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500
Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	False
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	False	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	16.482
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Category Type ID:	5
Category Type Desc:	Other Non-Point

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

Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	MSG#2 - Hydrotreated light distillate
Chem (fr):	EMG#2 - Distillat léger hydrotraité
Quantity:	16.482
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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18 | **13 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS**
1217 KING ROAD P.O. BOX 507
BURLINGTON ON L7R3Y3 | **NPRI**

NPRI ID:	10586	**Org ID:**	62329
Other ID:	Y	**Submit Date:**	9/14/2007
No Other ID:	1	**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	51724	**Contact ID:**	122301
Report ID:	112225	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2006	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISIOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500
Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	False
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	MSG#2 - Hydrotreated light distillate
Chem (fr):	EMG#2 - Distillat léger hydrotraité
Quantity:	14.025
Unit:	tonnes

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance
Category Type ID:	5
Category Type Desc:	Other Non-Point
Category Type Desc (fr):	Autres rejets non ponctuels
Grouping:	Total Air
Trans Code:	
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	14.025
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

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18 | ***14 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***Pollard Windows Inc.***
1217 King Road Burlington Ontario L7R 3Y3
Burlington
ON | ***EBR***

EBR Registry No:	IA06E0816	**Decision Posted:**	
Ministry Ref No:	4535-6QHR7Q	**Exception Posted:**	
Notice Type:	Instrument Decision	**Section:**	
Notice Stage:		**Act 1:**	
Notice Date:	April 23, 2007	**Act 2:**	
Proposal Date:	June 29, 2006	**Site Location Map:**	
Year:	2006		
Instrument Type:	(EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)		
Off Instrument Name:			
Posted By:			
Company Name:	Pollard Windows Inc.		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	1217 King Road, Burlington Ontario, L7R 3Y3		
Comment Period:			
URL:			

Site Location Details:

1217 King Road Burlington Ontario L7R 3Y3 Burlington

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18 | ***15 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS***
1217 KING ROAD P.O. BOX 507
BURLINGTON ON L7R3Y3 | ***NPRI***

NPRI ID:	10586	**Org ID:**	62329
Other ID:	N	**Submit Date:**	5/13/2008
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	52617	**Contact ID:**	122301
Report ID:	114826	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2007	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISIOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	False	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	True¿
Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	True¿
Pollut Prev Cmnts:	False	**No Off Sites:**	
Stacks:	True	**Shutdown:**	
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	7.475
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	16 of 36	NE/71.9	102.8 / -6.91	**POLLARD WINDOWS** **1217 KING ROAD P.O. BOX 507** **BURLINGTON ON L7R3Y3**	NPRI

NPRI ID:	10586	**Org ID:**	62329
Other ID:	N	**Submit Date:**	5/20/2009
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	63172	**Contact ID:**	122301
Report ID:	125277	**Cont Type:**	MED
Report Type:	NPRI	**Contact Title:**	
Rpt Type ID:	1	**Cont First Name:**	BLAIR
Report Year:	2008	**Cont Last Name:**	WARD
Not-Current Rpt?:	No	**Contact Position:**	MAINTENANCE SUPERVISIOR
Yr of Last Filed Rpt:	2009	**Contact Fax:**	9056817500
Fac ID:	153159	**Contact Ph.:**	9056342365
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	905
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	56342365
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	905
Facility Lat:	43.328	**Contact Fax:**	56817500
Facility Long:	-79.8379	**Contact Email:**	BWARD@POLLARDWINDOWS.COM
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	250	**Waste Streams:**	No

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Parent Co.:	N	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

Substance Release Report

Category Type ID:	3
Category Type Desc:	Fugitive
Category Type Desc (fr):	Émissions fugitives
Grouping:	Total Air
Trans Code:	VOCs
Chem:	Volatile Organic Compounds (VOCs)
Chem (fr):	Composés organiques volatils (COV)
Quantity:	10.843
Unit:	tonnes
Basis of Estimate Cd:	C
Basis of Estimate Desc:	C- Mass Balance

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	17 of 36	NE/71.9	102.8 / -6.91	**Pollard Windows Inc.** **1217 King Road** **Burlington ON L7R 3X5**	CA

Certificate #:	9658-6WDQJ7
Application Year:	2006
Issue Date:	12/31/2006
Approval Type:	Air
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	18 of 36	NE/71.9	102.8 / -6.91	**POLLARD WINDOWS** **1217 KING ROAD P.O. BOX 507** **BURLINGTON ON L7R3Y3**	NPRI

NPRI ID:	10586	**Org ID:**	62329
Other ID:	*	**Submit Date:**	4/29/2010
No Other ID:		**Last Modified:**	5/29/2015 3:28:24 PM
Track ID:	83302	**Contact ID:**	
Report ID:	137158	**Cont Type:**	
Report Type:	DNMC	**Contact Title:**	
Rpt Type ID:	2	**Cont First Name:**	
Report Year:	2009	**Cont Last Name:**	
Not-Current Rpt?:	No	**Contact Position:**	
Yr of Last Filed Rpt:	2009	**Contact Fax:**	

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

Fac ID:	153159	**Contact Ph.:**	
Fac Name:	POLLARD WINDOWS	**Cont Area Code:**	
Fac Address1:	1217 KING ROAD	**Contact Tel.:**	
Fac Address2:	P.O. BOX 507	**Contact Ext.:**	
Fac Postal Zip:	L7R3Y3	**Cont Fax Area Cde:**	
Facility Lat:	43.328	**Contact Fax:**	
Facility Long:	-79.8379	**Contact Email:**	
DLS (Last Filed Rpt):		**Latitude:**	43.328
Facility DLS:		**Longitude:**	-79.8379
Datum:	1983	**UTM Zone:**	
Facility Cmnts:	No	**UTM Northing:**	
URL:	www.pollardwindows.com	**UTM Easting:**	
No of Empl.:	0	**Waste Streams:**	No
Parent Co.:	*	**No Streams:**	
No Parent Co.:		**Waste Off Sites:**	No
Pollut Prev Cmnts:	No	**No Off Sites:**	
Stacks:	No	**Shutdown:**	No
No of Stacks:		**No of Shutdown:**	
Canadian SIC Code (2 digit):			
Canadian SIC Code:			
SIC Code Description:			
American SIC Code:			
NAICS Code (2 digit):	32		
NAICS 2 Description:	Manufacturing		
NAICS Code (4 digit):	3219		
NAICS 4 Description:	Other wood product manufacturing		
NAICS Code (6 digit):	321911		
NAICS 6 Description:	Wood window and door manufacturing		

18	19 of 36	NE/71.9	102.8 / -6.91	**POLLARD WINDOWS INCORPORATED** **P.O. BOX 507 1217 KING ROAD** **BURLINGTON ON L7R 3X5**	GEN

Generator No:	ON1135100	**Status:**	
SIC Code:	321911	**Co Admin:**	
SIC Description:	Wood Window and Door Manufacturing	**Choice of Contact:**	
Approval Years:	2009	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	211
Waste Class Desc:	AROMATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	232
Waste Class Desc:	POLYMERIC RESINS
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	20 of 36	NE/71.9	102.8 / -6.91	POLLARD WINDOWS INC 1217 KING ROAD BURLINGTON ON L7R 3Y3	EASR

Approval No: R-003-1123168641
Status: REGISTERED
Date: 2012-06-05
Record Type: EASR
Link Source: MOFA
Project Type: Heating System
Full Address:
Approval Type: EASR-Heating System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=1197
PDF URL:
PDF Site Location:

SWP Area Name: Halton
MOE District: Halton-Peel
Municipality: BURLINGTON
Latitude: 43.326973
Longitude: -79.83976
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	21 of 36	NE/71.9	102.8 / -6.91	Pollard Windows Inc. 1217 King Road Burlington ON	EBR

EBR Registry No: 011-6708
Ministry Ref No: 5836-8VUQYE
Notice Type: Instrument Proposal
Notice Stage:
Notice Date:
Proposal Date: July 09, 2012
Year: 2012
Instrument Type: (EPA Part II.1) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name:
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1217 King Road Burlington Ontario Canada L7R 3Y3
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

1217 King Road Burlington, Regional Municipality of Halton L7R 3Y3 CITY OF BURLINGTON

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
18	22 of 36	NE/71.9	102.8 / -6.91	POLLARD WINDOWS INCORPORATED P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3X5	GEN

Generator No: ON1135100
SIC Code: 321911
SIC Description: Wood Window and Door Manufacturing
Approval Years: 2010
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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18 | **23 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS INCORPORATED**
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3X5 | **GEN**

Generator No: ON1135100
SIC Code: 321911
SIC Description: Wood Window and Door Manufacturing
Approval Years: 2011
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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18 | **24 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS INCORPORATED**
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3 | **GEN**

Generator No: ON1135100
SIC Code: 321911
SIC Description: Wood Window and Door Manufacturing
Approval Years: 2012
PO Box No:
Country:

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

Detail(s)

Waste Class: 146

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

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

18 | **25 of 36** | **NE/71.9** | **102.8 / -6.91** | **Pollard Windows Inc.**
1217 King Road Burlington, Regional Municipality of Halton L7R 3Y3 CITY OF BURLINGTON
ON | **EBR**

EBR Registry No: 011-6708
Ministry Ref No: 5836-8VUQYE
Notice Type: Instrument Decision
Notice Stage:
Notice Date: March 18, 2014
Proposal Date: July 09, 2012
Year: 2012
Instrument Type: (EPA Part II.1-air) - Environmental Compliance Approval (project type: air)
Off Instrument Name:
Posted By:
Company Name: Pollard Windows Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 1217 King Road, Burlington Ontario, Canada L7R 3Y3
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

1217 King Road Burlington, Regional Municipality of Halton L7R 3Y3 CITY OF BURLINGTON

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18 | **26 of 36** | **NE/71.9** | **102.8 / -6.91** | **Pollard Windows Inc.**
1217 King Road
Burlington City ON L7R 3Y3 | **ECA**

Approval No: 7313-9H3K64
Approval Date: 3/12/14
Status: Approved
Record Type:
Link Source:
SWP Area Name:
Approval Type:
Project Type: Air/Noise

MOE District:
City: Burlington City
Longitude: -79.80666666666665776119771180674433708190917968 75
Latitude: 43.331666666666670550966955488547682762145996093 75
Geometry X:
Geometry Y:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Business Name: Pollard Windows Inc.
Address:
Full Address: 1217 King Road Burlington City, Regional Municipality lton L7R 3Y3
Full PDF Link:
PDF Site Location:

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18 | **27 of 36** | **NE/71.9** | **102.8 / -6.91** | **POLLARD WINDOWS INCORPORATED**
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON | **GEN**

Generator No: ON1135100
SIC Code: 321911
SIC Description: WOOD WINDOW AND DOOR MANUFACTURING
Approval Years: 2013
PO Box No:
Country:

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

Detail(s)

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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18 | **28 of 36** | **NE/71.9** | **102.8 / -6.91** | **1217 King Rd**
Burlington ON L7T0B7 | **EHS**

Order No: 20151119075
Status: C
Report Type: Standard Report
Report Date: 26-NOV-15
Date Received: 19-NOV-15
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.837784
Y: 43.327188

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18 | **29 of 36** | **NE/71.9** | **102.8 / -6.91** | **Pollard Windows Inc.**
1217 King Road
Burlington ON L7R 3Y3 | **ECA**

Approval No: 9658-6WDQJ7
Approval Date: 2006-12-31
Status: Revoked and/or Replaced
Record Type: ECA

MOE District: Halton-Peel
City:
Longitude: -79.80659
Latitude: 43.331657

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Pollard Windows Inc.
Address: 1217 King Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4535-6QHR7Q-14.pdf
PDF Site Location:
Geometry X:
Geometry Y:

---

18 | **30 of 36** | **NE/71.9** | **102.8 / -6.91**

Pollard Windows Inc.
1217 King Rd
Burlington ON L7R 3Y3

ECA

Approval No: 7313-9H3K64
Approval Date: 2014-03-12
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Pollard Windows Inc.
Address: 1217 King Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/5836-8VUQYE-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.80659
Latitude: 43.331657
Geometry X:
Geometry Y:

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18 | **31 of 36** | **NE/71.9** | **102.8 / -6.91**

POLLARD WINDOWS INCORPORATED
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3

GEN

Generator No: ON1135100
SIC Code: 321911
SIC Description: WOOD WINDOW AND DOOR MANUFACTURING
Approval Years: 2016
PO Box No:
Country: Canada
Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 265
Waste Class Desc: GRAPHIC ART WASTES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 211

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

---

18 **32 of 36** **NE/71.9** **102.8 / -6.91** **GEN**

POLLARD WINDOWS INCORPORATED
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3

Generator No: ON1135100
SIC Code: 321911
SIC Description: WOOD WINDOW AND DOOR MANUFACTURING
Approval Years: 2015
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

18 **33 of 36** **NE/71.9** **102.8 / -6.91** **GEN**

POLLARD WINDOWS INCORPORATED
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3

Generator No: ON1135100
SIC Code: 321911
SIC Description: WOOD WINDOW AND DOOR MANUFACTURING
Approval Years: 2014
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 232
Waste Class Desc: POLYMERIC RESINS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

18 | ***34 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS INCORPORATED***
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3 | ***GEN***

Generator No: ON1135100
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 145 B
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 232 B
Waste Class Desc: Polymeric resins

Waste Class: 232 L
Waste Class Desc: Polymeric resins

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

---

18 | ***35 of 36*** | ***NE/71.9*** | ***102.8 / -6.91*** | ***POLLARD WINDOWS INCORPORATED***
P.O. BOX 507 1217 KING ROAD
BURLINGTON ON L7R 3Y3 | ***GEN***

Generator No: ON1135100
SIC Code:
SIC Description:
Approval Years: As of Oct 2019

Status: Registered
Co Admin:
Choice of Contact:
Phone No Admin:

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

PO Box No: ***Contam. Facility:***
Country: Canada ***MHSW Facility:***

Detail(s)

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 232 L
Waste Class Desc: Polymeric resins

Waste Class: 148 L
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 145 B
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 112 C
Waste Class Desc: Acid solutions - containing heavy metals

Waste Class: 232 B
Waste Class Desc: Polymeric resins

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 212 I
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 121 C
Waste Class Desc: Alkaline slutions - containing heavy metals

---

18	***36 of 36***	***NE/71.9***	***102.8 / -6.91***	***POLLARD WINDOWS INCORPORATED P.O. BOX 507 1217 KING ROAD BURLINGTON ON L7R 3Y3***	***GEN***

Generator No: ON1135100 ***Status:*** Registered
SIC Code: ***Co Admin:***
SIC Description: ***Choice of Contact:***
Approval Years: As of Nov 2021 ***Phone No Admin:***
PO Box No: ***Contam. Facility:***
Country: Canada ***MHSW Facility:***

Detail(s)

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Waste Class:	232 B
Waste Class Desc:	Polymeric resins
Waste Class:	121 C
Waste Class Desc:	Alkaline slutions - containing heavy metals
Waste Class:	212 L
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	265 L
Waste Class Desc:	Graphic arts wastes
Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	122 C
Waste Class Desc:	Alkaline slutions - containing other metals and non-metals (not cyanide)
Waste Class:	232 L
Waste Class Desc:	Polymeric resins
Waste Class:	146 L
Waste Class Desc:	Other specified inorganic sludges, slurries or solids
Waste Class:	145 B
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	213 I
Waste Class Desc:	Petroleum distillates
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	263 I
Waste Class Desc:	Misc. waste organic chemicals
Waste Class:	112 C
Waste Class Desc:	Acid solutions - containing heavy metals
Waste Class:	212 I
Waste Class Desc:	Aliphatic solvents and residues
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	148 L
Waste Class Desc:	Misc. wastes and inorganic chemicals

19 **1 of 1** **ENE/75.2** **102.0 / -7.73** **ON** **WWIS**

Well ID:	7265626	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/24/2016
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	7464
Casing Material:		**Form Version:**	8
Audit No:	C31784	**Owner:**	
Tag:	A196962	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

PDF URL (Map):

Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Additional Detail(s) (Map)

Well Completed Date: 2016/02/12
Year Completed: 2016
Depth (m):
Latitude: 43.3268246330569
Longitude: -79.838623585265
Path:

Bore Hole Information

Bore Hole ID: 1006078363
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 12-Feb-2016 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594159.00
North83: 4797764.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

20	1 of 2	NE/83.3	104.0 / -5.71	1231 King Rd. Burlington ON	SPL

Ref No: 4084-A7UQMQ
Site No: NA
Incident Dt: 2016/02/12
Year:
Incident Cause:
Incident Event: Fire/Explosion
Contaminant Code: 13
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact:
Nature of Impact:
Receiving Medium:
Receiving Env: Land
MOE Response: No
Dt MOE Arvl on Scn:
MOE Reported Dt: 2016/03/08
Dt Document Closed:
Incident Reason: Unknown / N/A
Site Name: Pario Engineering TT Fire<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: Pario Engineering - TT fire - Cleaned

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Miscellaneous Industrial
Agency Involved:
Nearest Watercourse:
Site Address: 1231 King Rd.
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Land Spills
Source Type:

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

Contaminant Qty: 0 other - see incident description

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20 **2 of 2** **NE/83.3** **104.0 / -5.71** **JKM TOWING INC.** **EASR**
1231 KING RD
BURLINGTON ON L7T 0B7

Approval No: R-004-6112899529
Status: REGISTERED
Date: 2021-02-03
Record Type: EASR
Link Source: MOFA
Project Type: Waste Management System
Full Address:
Approval Type: EASR-Waste Management System
Full PDF Link: http://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/ViewDocument.action?documentRefID=2335040
PDF URL:
PDF Site Location:
SWP Area Name: Halton
MOE District: Halton-Peel
Municipality: BURLINGTON
Latitude: 43.32833333
Longitude: -79.83972222
Geometry X:
Geometry Y:

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21 **1 of 44** **NE/83.7** **103.8 / -5.88** **ONTARIO HYDRO** **SPL**
1225 KING RD, MAIN TRANSFORMER STATION.
TRANSFORMER
BURLINGTON CITY ON

Ref No: 101401
Site No:
Incident Dt: 6/17/1994
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: CONFIRMED
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 6/17/1994
Dt Document Closed:
Incident Reason: UNKNOWN
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: ONTARIO HYDRO-10L TRANSF.OIL TO CRUSHED STONES,ON-GOING CLEANUP.
Contaminant Qty:
Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14101
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

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21 **2 of 44** **NE/83.7** **103.8 / -5.88** **ONTARIO HYDRO** **SPL**
1225 KING RD, MAIN TRANSFORMER STATION.
TRANSFORMER STATION
BURLINGTON CITY ON

Ref No: 111980
Site No:
Incident Dt: 4/14/1995
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	POSSIBLE	**Site Municipality:**	14101
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	4/14/1995	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	OTHER	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	ONTARIO HYDRO - 460 L OF NON-PCB OIL TO GRAVEL FROM REGULATOR.		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	3 of 44	NE/83.7	103.8 / -5.88	**ONTARIO HYDRO** **BURLINGTON T. S.; 1225 KING ROAD O/C 700 UNIVER** **BURLINGTON ON M5G 1X6**	NPCB

Company Code:	F1059
Industry:	
Site Status:	
Transaction Date:	1/29/1996
Inspection Date:	

--Details--

Label:	
Serial No.:	
PCB Type/Code:	Askarel
Location:	
Item/State:	
No. of Items:	
Manufacturer:	
Status:	Stored for Disposal
Contents:	1800.00 KG

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	4 of 44	NE/83.7	103.8 / -5.88	**ONTARIO HYDRO** **1225 KING ROAD TRANSFORMER STATION** **TRANSFORMER** **BURLINGTON CITY ON**	SPL

Ref No:	21238	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	6/28/1989	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	14101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/29/1989	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	FIRE/EXPLOSION	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	ONTARIO HYDRO-10 L ASKAREL TO GRAVEL IN TRANSFORMER STATION		
Contaminant Qty:			

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21 **5 of 44** **NE/83.7** **103.8 / -5.88** **ONTARIO HYDRO**
1225 KING RD. TRANSFORMER
BURLINGTON CITY ON
SPL

Ref No:	30131	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	1/21/1990	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	14101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	1/21/1990	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	ICE/FROST DAMAGE	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	ONT.HYDRO CAPACITOR- 5 L ASKAREL TO GRAVEL AT T.S.		
Contaminant Qty:			

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21 **6 of 44** **NE/83.7** **103.8 / -5.88** **ONTARIO HYDRO**
1225 KING RD. TRANSFORMER
BURLINGTON CITY ON
SPL

Ref No:	38565	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	8/1/1990	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	NOT ANTICIPATED	**Site Municipality:**	14101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Dt MOE Arvl on Scn:				**Site Geo Ref Accu:**	
MOE Reported Dt:	8/1/1990			**Site Map Datum:**	
Dt Document Closed:				**SAC Action Class:**	
Incident Reason:	EQUIPMENT FAILURE			**Source Type:**	
Site Name:					
Site County/District:					
Site Geo Ref Meth:					
Incident Summary:	ONTARIO HYDRO -150 GAL. TRANSFORMER LEAK AFTER TRANSFORMER EXPLOSION.				
Contaminant Qty:					

21	7 of 44	NE/83.7	103.8 / -5.88	**ONTARIO HYDRO** **1225 KING RD. TRANSFORMER** **BURLINGTON CITY ON**	SPL

Ref No:	38566			**Discharger Report:**	
Site No:				**Material Group:**	
Incident Dt:	8/1/1990			**Health/Env Conseq:**	
Year:				**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK			**Sector Type:**	
Incident Event:				**Agency Involved:**	
Contaminant Code:				**Nearest Watercourse:**	
Contaminant Name:				**Site Address:**	
Contaminant Limit 1:				**Site District Office:**	
Contam Limit Freq 1:				**Site Postal Code:**	
Contaminant UN No 1:				**Site Region:**	
Environment Impact:	NOT ANTICIPATED			**Site Municipality:**	14101
Nature of Impact:				**Site Lot:**	
Receiving Medium:	LAND			**Site Conc:**	
Receiving Env:				**Northing:**	
MOE Response:				**Easting:**	
Dt MOE Arvl on Scn:				**Site Geo Ref Accu:**	
MOE Reported Dt:	8/1/1990			**Site Map Datum:**	
Dt Document Closed:				**SAC Action Class:**	
Incident Reason:	EQUIPMENT FAILURE			**Source Type:**	
Site Name:					
Site County/District:					
Site Geo Ref Meth:					
Incident Summary:	ONTARIO HYDRO -10 L. PCB OIL TO GRAVEL FROM CAPACITOR, CONTAINED.				
Contaminant Qty:					

21	8 of 44	NE/83.7	103.8 / -5.88	**ONTARIO HYDRO** **1225 KING RD, MAIN TRANSFORMER STATION.** **TRANSFORMER** **BURLINGTON CITY ON**	SPL

Ref No:	130800			**Discharger Report:**	
Site No:				**Material Group:**	
Incident Dt:	8/21/1996			**Health/Env Conseq:**	
Year:				**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK			**Sector Type:**	
Incident Event:				**Agency Involved:**	
Contaminant Code:				**Nearest Watercourse:**	
Contaminant Name:				**Site Address:**	
Contaminant Limit 1:				**Site District Office:**	
Contam Limit Freq 1:				**Site Postal Code:**	
Contaminant UN No 1:				**Site Region:**	
Environment Impact:	POSSIBLE			**Site Municipality:**	14101
Nature of Impact:	Soil contamination			**Site Lot:**	
Receiving Medium:	LAND			**Site Conc:**	
Receiving Env:				**Northing:**	
MOE Response:				**Easting:**	
Dt MOE Arvl on Scn:				**Site Geo Ref Accu:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

MOE Reported Dt: 8/21/1996
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: ONTARIO HYDRO - 10 L OF PYRENOL TO GROUND FROM CAPACITOR.
Contaminant Qty:
Site Map Datum:
SAC Action Class:
Source Type:

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21 | ***9 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***ONTARIO HYDRO SERVICES COMPANY 1225 KING ROAD CAPACITOR BURLINGTON CITY ON*** | ***SPL***

Ref No: 172085
Site No:
Incident Dt: 8/30/1999
Year:
Incident Cause: COOLING SYSTEM LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: CONFIRMED
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/30/1999
Dt Document Closed:
Incident Reason: FIRE/EXPLOSION
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: ONTARIO HYDRO-9.6 LITRES OF PYRONOL-PCB POSITVE- CLEAN UP COMPLETE
Contaminant Qty:
Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14101
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

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21 | ***10 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***ONTARIO HYDRO 1225 KING ROAD O/C 700 UNIVERSITY AVE. KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6*** | ***NPCB***

Company Code: F0966
Industry:
Site Status:
Transaction Date:
Inspection Date:

--Details--
Label:
Serial No.:
PCB Type/Code:
Location:
Item/State:
No. of Items:
Manufacturer:
Status: In-Storage
Contents:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	11 of 44	NE/83.7	103.8 / -5.88	HYDRO ONE 1225 KING RD BURLINGTON TRANSFORMER STATION BURLINGTON CITY ON	SPL

Ref No: 241076
Site No:
Incident Dt: 10/1/2002
Year:
Incident Cause: PIPE/HOSE LEAK
Incident Event:
Contaminant Code:
Contaminant Name:
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: POSSIBLE
Nature of Impact: Soil contamination
Receiving Medium: LAND
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 10/1/2002
Dt Document Closed:
Incident Reason: EQUIPMENT FAILURE
Site Name:
Site County/District:
Site Geo Ref Meth:
Incident Summary: HYDRO ONE:45 L ANTIFREEZE TO FLOOR AND DRAIN, ON- SITE C/B SYSTEM
Contaminant Qty:

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type:
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: 14101
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class:
Source Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	12 of 44	NE/83.7	103.8 / -5.88	Hydro One Burlington Transformer Station 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	OPCB

Year: 2003
Site Number: 30284A054
Name Owner:
Additional Site Information:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	13 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	OPCB

Year: 1998
Site Number: 30284A054
Name Owner:
Additional Site Information:

--Details--
Quantity: 2200.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Ballasts with High Level PCBs (>1000 ppm)

Quantity: 1184.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Quantity: 2006.00
Address Site:
Description: Weight of Bulk Liquid with Low Level PCBs (< 1000 ppm) kg

Quantity: 3.00
Address Site:
Description: Number of Transformers with Low Level PCBs (< 1000 ppm) kg

Quantity: 27.00
Address Site:
Description: Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 10800.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 35.00
Address Site:
Description: Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 5250.00
Address Site:
Description: Calculated Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 36.00
Address Site:
Description: Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg

Quantity: 11.00
Address Site:
Description: Number of Drums of Ballasts with High Level PCBs (>1000 ppm)

21	*14 of 44*	*NE/83.7*	*103.8 / -5.88*	***ONTARIO HYDRO*** ***BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE.*** ***BURLINGTON ON M5G 1X6***	***OPCB***

Year: 1999
Site Number: 30284A054
Name Owner:
Additional Site Information:

--Details--
Quantity: 1958.00
Address Site:
Description: Weight of Bulk Liquid with Low Level PCBs (< 1000 ppm) kg

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21	*15 of 44*	*NE/83.7*	*103.8 / -5.88*	***ONTARIO HYDRO*** ***BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE.*** ***BURLINGTON ON M5G 1X6***	***OPCB***

Year: 2000
Site Number: 30284A054
Name Owner:
Additional Site Information:

--Details--
Quantity: 2041.00
Address Site:
Description: Weight of Bulk Liquid with Low Level PCBs (< 1000 ppm) kg

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Quantity: 2.00
Address Site:
Description: Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 5.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Quantity: 800.00
Address Site:
Description: Calculated Weight (Kg) of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 1.00
Address Site:
Description: Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 150.00
Address Site:
Description: Calculated Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

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21	16 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO BURLINGTON T. S. 1225 KING ROAD O/C 700 UNIVERSITY AVE. BURLINGTON ON M5G 1X6	OPCB

Year: 1995
Site Number: 30284A054
Name Owner:
Additional Site Information:

--Details--
Quantity: 202.00
Address Site:
Description: Weight of Bulk Liquid with High Level PCBs (>1000 ppm) kg

Quantity: 1.00
Address Site:
Description: Number of Transformers with High Level PCBs (>1000 ppm)

Quantity: 106.00
Address Site:
Description: Number of Capacitors with High Level PCBs (>1000 ppm)

Quantity: 141620.00
Address Site:
Description: Weight of Bulk Liquid with Low Level PCBs (< 1000 ppm) kg

Quantity: 31.00
Address Site:
Description: Number of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 12400.00
Address Site:
Description: Weight of Drums of Soil with Low Level PCBs (< 1000 ppm) kg

Quantity: 43.00
Address Site:
Description: Number of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

Quantity: 6450.00
Address Site:
Description: Weight of Drums of Other Material with Low Level PCBs (< 1000 ppm) kg

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	17 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO 1225 KING RD., BURLINGTON C/O 5700 YONGE ST. WILLOWDALE ON M2M 3T2	GEN

Generator No: 302-84A054
SIC Code: 030
SIC Description:
Approval Years: 86
PO Box No:
Country:

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	18 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO BURLINGTON T. STATION 1225 KING ROAD BURLINGTON ON L7R 3X5	GEN

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 86,87,88
PO Box No:
Country:

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	19 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST. NORTH YORK ON M2M 3T7	GEN

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 89
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

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21 | ***20 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***ONTARIO HYDRO***
BURLINGTON T.S. 1225 KING ROAD
BURLINGTON ON | ***GEN***

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 92,93,97,98
PO Box No:
Country:

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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21 | ***21 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***ONTARIO HYDRO 45-085***
BURLINGTON T.S. 1225 KING RD. C/O 5760 YONGE ST.
NORTH YORK ON M2M 3T7 | ***GEN***

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.

Status:
Co Admin:
Choice of Contact:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Approval Years: 94,95,96
PO Box No:
Country:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	22 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO NETWORKS COMPANY INC. BURLINGTON TRANSFORMER STATION 1225 KING ROAD BURLINGTON ON	GEN

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 99
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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21 ***23 of 44*** ***NE/83.7*** ***103.8 / -5.88*** ***HYDRO ONE INC.***
BURLINGTON TRANSFORMER STATION 1225
KING ROAD
BURLINGTON ON ***GEN***

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 00
PO Box No:
Country:

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

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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21 ***24 of 44*** ***NE/83.7*** ***103.8 / -5.88*** ***HYDRO ONE NETWORKS INC.***
BURLINGTON T. S. 1225 KING ROAD
BURLINGTON ON L7R 3X5 ***GEN***

Generator No: ON0490212
SIC Code: 4911
SIC Description: ELECT. POWER SYS.
Approval Years: 01,02,03,04,05,06,07,08

Status:
Co Admin:
Choice of Contact:
Phone No Admin:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

PO Box No: ***Contam. Facility:***
Country: ***MHSW Facility:***

Detail(s)

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCB'S

21	***25 of 44***	***NE/83.7***	***103.8 / -5.88***	***Hydro One Inc. (Head Office)*** ***1225 King Road*** ***Burlington ON L7R 3X5***	***SPL***

Ref No: 7641-5NU3KU ***Discharger Report:***

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Site No:		**Material Group:**	Oil
Incident Dt:	6/24/2003	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Unknown	**Sector Type:**	Other Plant - Electric Power Generation (MISA)
Incident Event:		**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	MINERAL OIL	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	Halton-Peel
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	Central
Environment Impact:	Possible	**Site Municipality:**	Burlington
Nature of Impact:	Air Pollution	**Site Lot:**	
Receiving Medium:	Air	**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:		**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/24/2003	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	Spill to Air
Incident Reason:	Fire/Explosion - Resulting from fires/explosions (Not occurrences which cause a fire or explosion)	**Source Type:**	
Site Name:	BURLINGTON TRANSFORMER STATION		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Hydro One-Explosion/Fire/smoke		
Contaminant Qty:			

21	26 of 44	NE/83.7	103.8 / -5.88	**Hydro One** **1225 King Rd** **Burlington ON L7R 3X5**	SPL

Ref No:	8084-73WJPY	**Discharger Report:**	
Site No:		**Material Group:**	Gases/Particulate
Incident Dt:		**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Discharge or Emission to Air	**Sector Type:**	Other
Incident Event:		**Agency Involved:**	
Contaminant Code:	36	**Nearest Watercourse:**	
Contaminant Name:	SULPHUR HEXAFLUORIDE (SULPHUR FLUORIDE)	**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Confirmed	**Site Municipality:**	Burlington
Nature of Impact:	Air Pollution	**Site Lot:**	
Receiving Medium:	Air	**Site Conc:**	
Receiving Env:		**Northing:**	NA
MOE Response:	No Field Response	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	6/6/2007	**Site Map Datum:**	
Dt Document Closed:	7/3/2007	**SAC Action Class:**	
Incident Reason:		**Source Type:**	
Site Name:	Burlington Transformer Station		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Hydro One,25 kg sulphur hexafluoride to atm		
Contaminant Qty:	25 kg		

21	27 of 44	NE/83.7	103.8 / -5.88	**ONTARIO HYDRO** **BURLINGTON T. S 1225 KING ROAD OIC 700 UNIVERSITY AVE.** **BURLINGTON ON L7R 3X5**	NPCB

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Company Code: F0987
Industry: UNDEFINED
Site Status:
Transaction Date:
Inspection Date:

--Details--
Label: F098700
Serial No.:
PCB Type/Code: MINERAL OIL/UNKNOWN
Location:
Item/State: BARREL MINERAL OIL/FULL
No. of Items: 12
Manufacturer:
Status: STORED FOR DISPOSAL
Contents: 2041 KG

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21 | **28 of 44** | **NE/83.7** | **103.8 / -5.88** | **Hydro One Networks Inc.**
1225 King Rd
Burlington ON L7R 3X5 | **CA**

Certificate #: 0455-7MEHYP
Application Year: 2008
Issue Date: 12/23/2008
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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21 | **29 of 44** | **NE/83.7** | **103.8 / -5.88** | **Hydro One Networks Inc.**
1225 King Rd
Burlington ON L7R 3X5 | **CA**

Certificate #: 9724-85LH7N
Application Year: 2010
Issue Date: 7/12/2010
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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21 | **30 of 44** | **NE/83.7** | **103.8 / -5.88** | **Hydro One Inc.**
1225 King Rd
Burlington ON L7R 3X5 | **SPL**

Ref No: 1281-8DEQY8
Site No:
Discharger Report:
Material Group:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Incident Dt:	1/24/2011	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Other Discharges	**Sector Type:**	Other
Incident Event:		**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	MINERAL OIL	**Site Address:**	1225 King Rd
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Confirmed	**Site Municipality:**	Burlington
Nature of Impact:	Surface Water Pollution	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	4798225
MOE Response:	No Field Response	**Easting:**	594677
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	1/24/2011	**Site Map Datum:**	
Dt Document Closed:	2/9/2011	**SAC Action Class:**	Primary Assessment of Spills
Incident Reason:	Equipment Failure	**Source Type:**	
Site Name:	Burlington Transformer Station		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Burlington Transformer Station: 540L mineral oil to manhole.		
Contaminant Qty:	540 L		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	31 of 44	NE/83.7	103.8 / -5.88	**HYDRO ONE NETWORKS INC.** **Burlington Transformer Station 1225 KING ROAD** **BURLINGTON ON L7R 3X5**	GEN

Generator No:	ON0490212	**Status:**	
SIC Code:	221122	**Co Admin:**	
SIC Description:	Electric Power Distribution	**Choice of Contact:**	
Approval Years:	2009	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	221

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: LIGHT FUELS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

21	*32 of 44*	*NE/83.7*	*103.8 / -5.88*	***HYDRO ONE NETWORKS INC.*** ***Burlington Transformer Station 1225 KING ROAD*** ***BURLINGTON ON L7R 3X5***	***GEN***

Generator No: ON0490212
SIC Code: 221122
SIC Description: Electric Power Distribution
Approval Years: 2010
PO Box No:
Country:

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

Detail(s)

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	269
Waste Class Desc:	NON-HALOGENATED PESTICIDES
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	266
Waste Class Desc:	PHENOLIC WASTES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES

21	33 of 44	NE/83.7	103.8 / -5.88	**HYDRO ONE NETWORKS INC.** **Burlington Transformer Station 1225 KING ROAD** **BURLINGTON ON L7R 3X5**	GEN

Generator No:	ON0490212	**Status:**	
SIC Code:	221122	**Co Admin:**	
SIC Description:	Electric Power Distribution	**Choice of Contact:**	
Approval Years:	2011	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	269
Waste Class Desc:	NON-HALOGENATED PESTICIDES
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES
Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS

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

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

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21 | ***34 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***HYDRO ONE NETWORKS INC.***
Burlington Transformer Station 1225 KING ROAD
BURLINGTON ON L7R 3X5 | ***GEN***

Generator No: ON0490212
SIC Code: 221122
SIC Description: Electric Power Distribution
Approval Years: 2012
PO Box No:
Country:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 222

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: HEAVY FUELS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

21	35 of 44	NE/83.7	103.8 / -5.88	**HYDRO ONE NETWORKS INC.** **Burlington Transformer Station 1225 KING ROAD** **BURLINGTON ON**	GEN

Generator No: ON0490212
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION
Approval Years: 2013
PO Box No:
Country:

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

Detail(s)

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class:	252
Waste Class Desc:	WASTE OILS & LUBRICANTS
Waste Class:	212
Waste Class Desc:	ALIPHATIC SOLVENTS
Waste Class:	112
Waste Class Desc:	ACID WASTE - HEAVY METALS
Waste Class:	122
Waste Class Desc:	ALKALINE WASTES - OTHER METALS
Waste Class:	146
Waste Class Desc:	OTHER SPECIFIED INORGANICS
Waste Class:	251
Waste Class Desc:	OIL SKIMMINGS & SLUDGES
Waste Class:	266
Waste Class Desc:	PHENOLIC WASTES
Waste Class:	222
Waste Class Desc:	HEAVY FUELS
Waste Class:	148
Waste Class Desc:	INORGANIC LABORATORY CHEMICALS
Waste Class:	221
Waste Class Desc:	LIGHT FUELS
Waste Class:	121
Waste Class Desc:	ALKALINE WASTES - HEAVY METALS
Waste Class:	213
Waste Class Desc:	PETROLEUM DISTILLATES
Waste Class:	145
Waste Class Desc:	PAINT/PIGMENT/COATING RESIDUES
Waste Class:	243
Waste Class Desc:	PCBS
Waste Class:	331
Waste Class Desc:	WASTE COMPRESSED GASES

21	36 of 44	NE/83.7	103.8 / -5.88	**Hydro One Networks Inc.** **1225 King Rd** **Burlington ON M5G 2P5**	ECA

Approval No:	0455-7MEHYP	**MOE District:**	
Approval Date:	2008-12-23	**City:**	
Status:	Approved	**Longitude:**	
Record Type:	ECA	**Latitude:**	
Link Source:	IDS	**Geometry X:**	
SWP Area Name:		**Geometry Y:**	
Approval Type:	ECA-AIR		
Project Type:	AIR		
Business Name:	Hydro One Networks Inc.		
Address:	1225 King Rd		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9684-7CQGJV-14.pdf		
PDF Site Location:			

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	37 of 44	NE/83.7	103.8 / -5.88	Hydro One Networks Inc. 1225 King Rd Burlington ON M5G 2P5	ECA

Approval No: 9724-85LH7N
Approval Date: 2010-07-12
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name:
Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: Hydro One Networks Inc.
Address: 1225 King Rd
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4591-838SDM-14.pdf
PDF Site Location:

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
21	38 of 44	NE/83.7	103.8 / -5.88	HYDRO ONE NETWORKS INC. Burlington Transformer Station 1225 KING ROAD BURLINGTON ON L7R 3X5	GEN

Generator No: ON0490212
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Mike Harvey
Choice of Contact: CO_ADMIN
Phone No Admin: 866-782-4489 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 251

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

Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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21 | **39 of 44** | **NE/83.7** | **103.8 / -5.88** | **HYDRO ONE NETWORKS INC.**
Burlington Transformer Station 1225 KING ROAD
BURLINGTON ON L7R 3X5 | **GEN**

Generator No: ON0490212
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Mike Harvey
Choice of Contact: CO_ADMIN
Phone No Admin: 866-782-4489 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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21 | **40 of 44** | **NE/83.7** | **103.8 / -5.88** | **HYDRO ONE NETWORKS INC.**
Burlington Transformer Station 1225 KING ROAD
BURLINGTON ON L7R 3X5 | **GEN**

Generator No: ON0490212
SIC Code: 221122
SIC Description: ELECTRIC POWER DISTRIBUTION
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Mike Harvey
Choice of Contact: CO_ADMIN
Phone No Admin: 866-782-4489 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 331
Waste Class Desc: WASTE COMPRESSED GASES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

Waste Class: 122
Waste Class Desc: ALKALINE WASTES - OTHER METALS

Waste Class: 243
Waste Class Desc: PCBS

Waste Class: 263
Waste Class Desc: ORGANIC LABORATORY CHEMICALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 222
Waste Class Desc: HEAVY FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 121
Waste Class Desc: ALKALINE WASTES - HEAVY METALS

Waste Class: 269
Waste Class Desc: NON-HALOGENATED PESTICIDES

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Waste Class: 266
Waste Class Desc: PHENOLIC WASTES

Waste Class: 212
Waste Class Desc: ALIPHATIC SOLVENTS

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21 | ***41 of 44*** | ***NE/83.7*** | ***103.8 / -5.88*** | ***HYDRO ONE NETWORKS INC.***
Burlington Transformer Station 1225 KING ROAD
BURLINGTON ON L7R 3X5 | ***GEN***

Generator No: ON0490212
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 148 L
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 213 I

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

Waste Class Desc: Petroleum distillates

Waste Class: 232 I
Waste Class Desc: Polymeric resins

Waste Class: 232 L
Waste Class Desc: Polymeric resins

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 251 T
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 268 C
Waste Class Desc: Amines

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

21	42 of 44	NE/83.7	103.8 / -5.88	***HYDRO ONE NETWORKS INC.*** ***Burlington Transformer Station 1225 KING ROAD*** ***BURLINGTON ON L7R 3X5***	GEN

Generator No: ON0490212
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 232 L
Waste Class Desc: Polymeric resins

Waste Class: 148 L
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 232 I
Waste Class Desc: Polymeric resins

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 268 C
Waste Class Desc: Amines

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 251 T
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

21	43 of 44	NE/83.7	103.8 / -5.88	**HYDRO ONE NETWORKS INC.** **Burlington Transformer Station 1225 KING ROAD** **BURLINGTON ON L7R 3X5**	GEN

Generator No: ON0490212
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 251 T
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 146 L
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 331 I
Waste Class Desc: Waste compressed gases including cylinders

Waste Class: 213 I
Waste Class Desc: Petroleum distillates

Waste Class: 232 I
Waste Class Desc: Polymeric resins

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 268 C
Waste Class Desc: Amines

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 146 T
Waste Class Desc: Other specified inorganic sludges, slurries or solids

Waste Class: 212 L
Waste Class Desc: Aliphatic solvents and residues

Waste Class: 243 D
Waste Class Desc: PCB

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 122 C
Waste Class Desc: Alkaline slutions - containing other metals and non-metals (not cyanide)

Waste Class: 148 L
Waste Class Desc: Misc. wastes and inorganic chemicals

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Waste Class: 232 L
Waste Class Desc: Polymeric resins

21	44 of 44	NE/83.7	103.8 / -5.88	ONTARIO HYDRO 1225 KING RD. BURLINGTON ON	REC

ID:
Company ID:
Receiver No: 302-84A054
County Out:
Mail Addr:
Site PO Box:
Rec Div:
Rec Op Div:
Rec Op Name:
Site Bldg:
Facility Type: PCB STORAGE SITE
Approval Yrs: 2001; 2002; 2003; 2004; 2005; 2006; 2007; 2008
Phone No:
Province In: ONTARIO
Province Out:
Co Admin:
Choice of Contact:

22	1 of 1	WSW/91.3	115.0 / 5.35	226 NORTH SERVICE ROAD EAST BURLINGTON ON	HINC

External File Num: FS INC 0804-01893
Fuel Occurrence Type: Vapour Release
Date of Occurrence: 4/18/2008
Fuel Type Involved: Natural Gas
Status Desc: Completed - Causal Analysis(End)
Job Type Desc: Incident/Near-Miss Occurrence (FS)
Oper. Type Involved: Construction Site (pipeline strike)
Service Interruptions: Yes
Property Damage: Yes
Fuel Life Cycle Stage: Transmission, Distribution and Transportation
Root Cause: Root Cause: Equipment/Material/Component:No Procedures:Yes Maintenance:No Design:No Training: Yes Management:Yes Human Factors:Yes
Reported Details:
Fuel Category: Gaseous Fuel
Occurrence Type: Incident
Affiliation: Industry Stakeholder (Licensee/Registration/Certificate Holder, Facility Owner, etc.)

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

County Name: Halton
Approx. Quant. Rel:
Nearby body of water:
Enter Drainage Syst.:
Approx. Quant. Unit:
Environmental Impact:

---

23 | **1 of 1** | **ENE/93.2** | **100.6 / -9.12** | **lot 1 con 1 ON** | **WWIS**

Well ID: 2800271
Construction Date:
Primary Water Use: Domestic
Sec. Water Use: 0
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No:
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 9/15/1958
Selected Flag: TRUE
Abandonment Rec:
Contractor: 5417
Form Version: 1
Owner:
Street Name:
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot: 001
Concession: 01
Concession Name: FEF
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/280\2800271.pdf

Additional Detail(s) (Map)

Well Completed Date: 1958/05/19
Year Completed: 1958
Depth (m): 20.7264
Latitude: 43.3256923185105
Longitude: -79.8370725907408
Path: 280\2800271.pdf

Bore Hole Information

Bore Hole ID: 10146828
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 19-May-1958 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594286.50
North83: 4797640.00
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: p9

Overburden and Bedrock

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Materials Interval

Formation ID: 931421566
Layer: 1
Color: 7
General Color: RED
Mat1: 02
Most Common Material: TOPSOIL
Mat2: 09
Mat2 Desc: MEDIUM SAND
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 4.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421571
Layer: 6
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 41.0
Formation End Depth: 68.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421569
Layer: 4
Color: 3
General Color: BLUE
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 20.0
Formation End Depth: 36.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421567
Layer: 2
Color:
General Color:
Mat1: 09
Most Common Material: MEDIUM SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Formation Top Depth: 4.0
Formation End Depth: 8.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421570
Layer: 5
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 36.0
Formation End Depth: 41.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931421568
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 8.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962800271
Method Construction Code: 1
Method Construction: Cable Tool
Other Method Construction:

Pipe Information

Pipe ID: 10695398
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930249820
Layer: 2
Material: 4
Open Hole or Material: OPEN HOLE
Depth From:
Depth To: 68.0
Casing Diameter: 6.0

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930249819
Layer: 1
Material: 1
Open Hole or Material: STEEL
Depth From:
Depth To: 44.0
Casing Diameter: 6.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Results of Well Yield Testing

Pump Test ID: 992800271
Pump Set At:
Static Level: 8.0
Final Level After Pumping: 54.0
Recommended Pump Depth:
Pumping Rate: 2.0
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 1
Pumping Duration HR: 1
Pumping Duration MIN: 30
Flowing: No

Water Details

Water ID: 933601496
Layer: 2
Kind Code: 2
Kind: SALTY
Water Found Depth: 66.0
Water Found Depth UOM: ft

Water Details

Water ID: 933601495
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 4.0
Water Found Depth UOM: ft

24	1 of 1	ENE/115.0	99.7 / -10.02	lot 2 con 1 ON	WWIS

Well ID: 7310210
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:

Data Entry Status: Yes
Data Src:
Date Received: 4/12/2018
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7215
Form Version: 8

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Audit No: C39054
Tag: A244264
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Owner:
Street Name:
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot: 002
Concession: 01
Concession Name: FEF
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2018/02/21
Year Completed: 2018
Depth (m):
Latitude: 43.3247319739234
Longitude: -79.8373807538184
Path:

Bore Hole Information

Bore Hole ID: 1007033947
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 21-Feb-2018 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594263.00
North83: 4797533.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

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25 | ***1 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***WE "R" TOPS***
1163 KING RD UNIT 1
BURLINGTON ON L7R 3X5 | ***SCT***

Established: 1988
Plant Size (ft²): 0
Employment: 2

--Details--
Description: Wood Kitchen Cabinet and Counter Top Manufacturing
SIC/NAICS Code: 337110

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25 | ***2 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***BEAUDRY MAINTENANCE***
1163 KING ROAD, UNIT 7
BURLINGTON ON L7R 3X5 | ***PES***

Detail Licence No:
Licence No:

Operator Box:
Operator Class:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

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 Link:
PDF Site Location:
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:

---

25 | ***3 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***GWINNETT ENTERPRISES LTD.***
1163 KING ROAD, UNIT 14
BURLINGTON ON L7R 3X5 | ***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 Link:
PDF Site Location:
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:

---

25 | ***4 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***WE R TOPS***
1163 KING RD UNIT 1
BURLINGTON ON L7R 3X5 | ***SCT***

Established: 1988
Plant Size (ft²): 0
Employment: 2

--Details--
Description: WOOD KITCHEN CABINETS
SIC/NAICS Code: 2434

---

25 | ***5 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***WE "R" TOPS LTD.***
1163 King Rd Unit 1
Burlington ON L7R 3X5 | ***SCT***

Established: 1988
Plant Size (ft²): 0

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Employment: 2

--Details--
Description: Wood Kitchen Cabinet and Counter Top Manufacturing
SIC/NAICS Code: 337110

---

25 **6 of 23** **ENE/116.1** **100.8 / -8.85**

ELECTRONIC ASSEMBLY SERVICES
1163 King St Unit 7
Burlington ON L7R 3X5

SCT

Established: 1981
Plant Size (ft²): 30000
Employment: 50

--Details--
Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

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25 **7 of 23** **ENE/116.1** **100.8 / -8.85**

Electronic Assembly Services Inc.
1163 King Rd Unit 7
Burlington ON L7R 3X5

SCT

Established: 1981
Plant Size (ft²): 30000
Employment: 50

--Details--
Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

---

25 **8 of 23** **ENE/116.1** **100.8 / -8.85**

We `R` Tops Ltd.
1163 King Rd Unit 1
Burlington ON L7R 3X5

SCT

Established: 1987
Plant Size (ft²): 8000
Employment: 4

--Details--
Description: Wood Kitchen Cabinet and Counter Top Manufacturing
SIC/NAICS Code: 337110

Description: Other Specialty-Line Building Supplies Wholesaler-Distributors
SIC/NAICS Code: 416390

---

25 **9 of 23** **ENE/116.1** **100.8 / -8.85**

SARKISCO INC. (OUT OF BUS)
1163 KING ROAD, UNIT 3
BURLINGTON ON L7R 3X5

GEN

Generator No: ON0432700
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.
Approval Years: 86,87,88,89,90
PO Box No:
Country:

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

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Detail(s)

Waste Class: 112
Waste Class Desc: ACID WASTE - HEAVY METALS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

---

25 ***10 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***SARKISCO INC. (OUT OF BUS) 34-096***
1163 KING ROAD, UNIT 3
BURLINGTON ON L7R 3X5 ***GEN***

Generator No: ON0432700
SIC Code: 3259
SIC Description: OTHER VEHICLE ACCES.
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:

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

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25 ***11 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***BEAUDRY MAINTENANCE INC.***
#7-1163 KING RD.
BURLINGTON ON L7R 3X5 ***GEN***

Generator No: ON1023300
SIC Code: 4214
SIC Description: EXCAVAT. & GRADING
Approval Years: 88,89,90
PO Box No:
Country:

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

---

25 ***12 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***BEAUDRY MAINTENANCE INC. 04-250***
#7-1163 KING RD.
BURLINGTON ON L7R 3X5 ***GEN***

Generator No: ON1023300
SIC Code: 4214
SIC Description: EXCAVAT. & GRADING
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:

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

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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25 ***13 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***Smith & Cox Design Group Inc.***
1163 King Road Suite #7 Burlington Ontario L7R 3X5 Burlington
ON ***EBR***

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

EBR Registry No: IA06E0131
Ministry Ref No: 7842-6LFTCV
Notice Type: Instrument Decision
Notice Stage:
Notice Date: August 30, 2007
Proposal Date: February 01, 2006
Year: 2006
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: Smith & Cox Design Group Inc.
Site Address:
Location Other:
Proponent Name:
Proponent Address: Smith & Cox Design Group Inc., 1163 King Road , #7, Burlington Ontario, Canada L7R 3X5
Comment Period:
URL:

Site Location Details:

1163 King Road Suite #7 Burlington Ontario L7R 3X5 Burlington

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25 **14 of 23** **ENE/116.1** **100.8 / -8.85** **Smith and Cox Design Group Inc**
1163 King Rd. Unit # 7
Burlington ON L7R 3X5
GEN

Generator No: ON4800828
SIC Code: 337110 337123
SIC Description: Wood Kitchen Cabinet and Counter Top Manufacturing, Other Wood Household Furniture Manufacturing
Approval Years: 06
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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25 **15 of 23** **ENE/116.1** **100.8 / -8.85** **World of Lights LED Solutions**
1163 King Rd Suite 7-8
Burlington ON L7R 3X5
SCT

Established: 01-JAN-92
Plant Size (ft²): 3000
Employment:

--Details--
Description: All Other Specialty Trade Contractors
SIC/NAICS Code: 238990

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Description: Sign Manufacturing
SIC/NAICS Code: 339950

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	16 of 23	ENE/116.1	100.8 / -8.85	Lobud Investments 1163 King Road Unit 8 Burlington ON L7R 3X5	GEN

Generator No: ON9556171
SIC Code: 531120
SIC Description: Lessors of Non-Residential Buildings (except Mini-Warehouses)
Approval Years: 07,08
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 148
Waste Class Desc: INORGANIC LABORATORY CHEMICALS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	17 of 23	ENE/116.1	100.8 / -8.85	Smith & Cox Design Group Inc. 1163 King Road Burlington ON L7R 3X5	ECA

Approval No: 5599-74MN7U
Approval Date: 2007-07-04
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: Smith & Cox Design Group Inc.
Address: 1163 King Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/7842-6LFTCV-14.pdf
PDF Site Location:
MOE District: Halton-Peel
City:
Longitude: -79.88338
Latitude: 43.328575
Geometry X:
Geometry Y:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	18 of 23	ENE/116.1	100.8 / -8.85	Golden Horseshoe Services Ltd 1163 king Rd, unit 11 Burlington ON L7T 0B4	GEN

Generator No: ON7126570
SIC Code: 812210
SIC Description: 812210
Approval Years: 2016
PO Box No:
Country: Canada
Status:
Co Admin: Trevor Butwick
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-631-1114 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
25	19 of 23	ENE/116.1	100.8 / -8.85	Golden Horseshoe Services Ltd 1163 king Rd, unit 11 Burlington ON L7T 0B4	GEN

Generator No: ON7126570
Status:

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

SIC Code:	812210	**Co Admin:**	Trevor Butwick
SIC Description:	812210	**Choice of Contact:**	CO_OFFICIAL
Approval Years:	2015	**Phone No Admin:**	905-631-1114 Ext.
PO Box No:		**Contam. Facility:**	No
Country:	Canada	**MHSW Facility:**	No

Detail(s)

Waste Class:	312
Waste Class Desc:	PATHOLOGICAL WASTES

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25 ***20 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***GEN***

Golden Horseshoe Services Ltd
1163 king Rd, unit 11
Burlington ON L7T 0B4

Generator No:	ON7126570	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Dec 2018	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

Waste Class:	312 P
Waste Class Desc:	Pathological wastes

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25 ***21 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***PES***

GWINNETT ENTERPRISES LTD.
1163 KING ROAD
BURLINGTON ON L7R3X5

Detail Licence No:		**Operator Box:**	
Licence No:	03142	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	905
Licence Type:	Operator	**Oper Phone No:**	3333380
Licence Type Code:	01	**Operator Ext:**	
Licence Class:	06	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			
PDF Site Location:			

---

25 ***22 of 23*** ***ENE/116.1*** ***100.8 / -8.85*** ***GEN***

Golden Horseshoe Services Ltd
1163 king Rd, unit 11
Burlington ON L7T 0B4

Generator No:	ON7126570	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Jul 2020	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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25 | ***23 of 23*** | ***ENE/116.1*** | ***100.8 / -8.85*** | ***Golden Horseshoe Services Ltd*** ***1163 king Rd, unit 11*** ***Burlington ON L7T 0B4*** | ***GEN***

Generator No: ON7126570
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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26 | ***1 of 1*** | ***NNE/120.7*** | ***110.9 / 1.21*** | ***ON*** | ***BORE***

Borehole ID: 891386
OGF ID: 215584190
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 26-NOV-1992
Static Water Level: 9.0
Primary Water Use:
Sec. Water Use:
Total Depth m: 12.2
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Solid stem auger
Orig Ground Elev m: 110
Elev Reliabil Note:
DEM Ground Elev m: 112
Concession: CON 1
Location D: Foundation Investigation Report For HML Poles and Overhead Signs HWY 403/Q.E.E., WP 199-77-06A District 4, Burlington
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 2
Township: EAST FLAMBOROUGH
Latitude DD: 43.326938
Longitude DD: -79.844455
UTM Zone: 17
Easting: 593686
Northing: 4797770
Location Accuracy:
Accuracy: Within 10 metres

Borehole Geology Stratum

Geology Stratum ID: 8504711
Top Depth: 7.6
Bottom Depth: 10.7
Material Color: Red
Material 1: Till
Material 2: Silt
Material 3: Sand
Material 4: Gravel
Gsc Material Description:
Stratum Description: Heterogeneous mixture of silt, sand and gravel (Glacial Till) Greyish Red, Very dense **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8504710
Mat Consistency: Very Stiff

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

Top Depth:	0	**Material Moisture:**	
Bottom Depth:	7.6	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:	Clayey	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	glacial
Gsc Material Description:			

Stratum Description: Heterogeneous mixture of clayey silt, sand and gravel (Glacial Till) Very stiff. Brown to Grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8504712	**Mat Consistency:**	
Top Depth:	10.7	**Material Moisture:**	
Bottom Depth:	12.2	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Shale	**Geologic Formation:**	
Material 2:	Bedrock	**Geologic Group:**	
Material 3:	Siltstone	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Weathered, unweathered. Shale bedrock. With interbedded siltstone weak to very weak, greyish red with greenish grey.

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27 **1 of 1** **W/121.9** **114.8 / 5.15** **ON** **WWIS**

Well ID:	7219091	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	4/9/2014
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	Yes
Water Type:		**Contractor:**	6809
Casing Material:		**Form Version:**	8
Audit No:	C21365	**Owner:**	
Tag:		**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2013/06/18
Year Completed:	2013
Depth (m):	
Latitude:	43.321289060694
Longitude:	-79.8513210221748
Path:	

Bore Hole Information

Bore Hole ID:	1004730665	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Code OB:		**East83:**	593138.00
Code OB Desc:		**North83:**	4797135.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	18-Jun-2013 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

28 **1 of 1** **W/134.5** **114.8 / 5.15** **ON** **WWIS**

Well ID:	7174175	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	12/29/2011
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6809
Casing Material:		**Form Version:**	5
Audit No:	M07958	**Owner:**	
Tag:	A092560	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/717\7174175.pdf

Additional Detail(s) (Map)

Well Completed Date:	2010/09/10
Year Completed:	2010
Depth (m):	
Latitude:	43.3212911659276
Longitude:	-79.8515306432857
Path:	717\7174175.pdf

Bore Hole Information

Bore Hole ID:	1003627148	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	593121.00
Code OB Desc:		**North83:**	4797135.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	10-Sep-2010 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			

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

Source Revision Comment:
Supplier Comment:

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29 ***1 of 2*** ***ENE/142.5*** ***98.8 / -10.87*** ***ON*** ***WWIS***

Well ID:	7163916	***Data Entry Status:***	Yes
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	6/2/2011
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:		***Abandonment Rec:***	
Water Type:		***Contractor:***	6926
Casing Material:		***Form Version:***	5
Audit No:	M08905	***Owner:***	
Tag:	A107562	***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2011/02/22
Year Completed:	2011
Depth (m):	
Latitude:	43.3245406601243
Longitude:	-79.8371623971806
Path:	

Bore Hole Information

Bore Hole ID:	1003517077	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	594281.00
Code OB Desc:		***North83:***	4797512.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	5
Date Completed:	22-Feb-2011 00:00:00	***UTMRC Desc:***	margin of error : 100 m - 300 m
Remarks:		***Location Method:***	digit
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

---

29 ***2 of 2*** ***ENE/142.5*** ***98.8 / -10.87*** ***ON*** ***WWIS***

Well ID:	7164796	***Data Entry Status:***	Yes
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	7/4/2011
Sec. Water Use:		***Selected Flag:***	TRUE

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6926
Casing Material:		**Form Version:**	5
Audit No:	M08914	**Owner:**	
Tag:	A107562	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2011/06/16
Year Completed:	2011
Depth (m):	
Latitude:	43.3245406601243
Longitude:	-79.8371623971806
Path:	

Bore Hole Information

Bore Hole ID:	1003527508	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594281.00
Code OB Desc:		**North83:**	4797512.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	16-Jun-2011 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	digit
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

30	1 of 1	ESE/143.8	100.8 / -8.85	ON	WWIS

Well ID:	7164058	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	6/8/2011
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	5
Audit No:	M08494	**Owner:**	
Tag:	A110400	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/716\7164058.pdf

Additional Detail(s) (Map)

Well Completed Date: 2011/05/06
Year Completed: 2011
Depth (m):
Latitude: 43.3209128447009
Longitude: -79.8416961087468
Path: 716\7164058.pdf

Bore Hole Information

Bore Hole ID: 1003518595
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06-May-2011 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 593919.00
North83: 4797104.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

31	1 of 3	ENE/145.3	100.8 / -8.85	**Vallourec Tubes Canada Inc.** **1141 King Rd** **Burlington ON L7R 3X5**	SCT

Established:
Plant Size (ft²):
Employment: 10

--Details--
Description: Metal Service Centres
SIC/NAICS Code: 416210

31	2 of 3	ENE/145.3	100.8 / -8.85	**Power & Telephone Supply** **1141 King Rd** **Burlington ON L7R 3X5**	SCT

Established: 01-SEP-72
Plant Size (ft²): 40000
Employment:

--Details--
Description: Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417320

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

Description: Electrical Wiring and Construction Supplies Wholesaler-Distributors
SIC/NAICS Code: 416110

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31 **3 of 3** **ENE/145.3** **100.8 / -8.85** **Arrowhead Paving Inc**
1141 King Road
Burlington ON
GEN

Generator No: ON8788019
SIC Code: 238990
SIC Description: All Other Specialty Trade Contractors
Approval Years: 2010
PO Box No:
Country:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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32 **1 of 1** **NNE/148.9** **109.8 / 0.14** **ON**
BORE

Borehole ID: 890491
OGF ID: 215583412
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 13-JUL-1959
Static Water Level:
Primary Water Use:
Sec. Water Use:
Total Depth m: 11.3
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 111
Elev Reliabil Note:
DEM Ground Elev m: 110
Concession: CON 1
Location D: Foundation report on Proposed Hwy. #403 & relocated gravel rd. Between lots 1 & 2, approximately 2 miles N.E. of Aldershot, Twp. Of Flamborough E., District #4.
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 2
Township: EAST FLAMBOROUGH
Latitude DD: 43.328537
Longitude DD: -79.842279
UTM Zone: 17
Easting: 593860
Northing: 4797950
Location Accuracy:
Accuracy: Within 10 metres

Borehole Geology Stratum

Geology Stratum ID: 8501784
Top Depth: 7.9
Bottom Depth: 9.8
Material Color: Red
Material 1: Till
Material 2: Clay
Material 3: Gravelly
Material 4:
Gsc Material Description:
Stratum Description: Dense red clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501781
Mat Consistency:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Top Depth:	0	**Material Moisture:**	
Bottom Depth:	.3	**Material Texture:**	
Material Color:		**Non Geo Mat Type:**	
Material 1:	Topsoil	**Geologic Formation:**	
Material 2:		**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501785	**Mat Consistency:**	
Top Depth:	9.8	**Material Moisture:**	
Bottom Depth:	11.3	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:		**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Shale bedrock, Ax core: red and grey shale -no sign of weathering **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501782	**Mat Consistency:**	Dense
Top Depth:	.3	**Material Moisture:**	
Bottom Depth:	4	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silty	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Dense brown silty clay till with sand and gravel **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501783	**Mat Consistency:**	Dense
Top Depth:	4	**Material Moisture:**	
Bottom Depth:	7.9	**Material Texture:**	
Material Color:	Grey	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Silty	**Geologic Period:**	
Material 4:	Gravelly	**Depositional Gen:**	
Gsc Material Description:			
Stratum Description:	Dense grey silty clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
33	1 of 2	SE/150.4	101.2 / -8.54	**Syscan Technologies** **423 Enfield Rd** **Burlington ON L7T 2X5**	SCT

Established:	1999
Plant Size (ft²):	3500
Employment:	5

--Details--

Description:	Pump and Compressor Manufacturing
SIC/NAICS Code:	333910
Description:	Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code:	334512

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
33	2 of 2	SE/150.4	101.2 / -8.54	**Syscan Technologies Inc.**	SCT

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

423 Enfield Rd
Burlington ON L7T 2X5

Established: 1999
Plant Size (ft²): 3500
Employment:

--Details--
Description: Pump and Compressor Manufacturing
SIC/NAICS Code: 333910

Description: Measuring, Medical and Controlling Devices Manufacturing
SIC/NAICS Code: 334512

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34 **1 of 1** **SE/151.7** **100.8 / -8.85** **The Regional Municipality of Halton** **SPL**
423 Enfield Road
Burlington ON

Ref No: 6783-AQQPXC
Site No: NA
Incident Dt: 8/30/2017
Year:
Incident Cause:
Incident Event: Leak/Break
Contaminant Code: 44
Contaminant Name: SEWAGE,RAW UNCHLORINATED
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1: n/a
Environment Impact:
Nature of Impact:
Receiving Medium:
Receiving Env: Surface Water
MOE Response: No
Dt MOE Arvl on Scn:
MOE Reported Dt: 8/30/2017
Dt Document Closed: 10/16/2017
Incident Reason: Natural Phenomenon
Site Name: Commercial building<UNOFFICIAL>
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth:
Incident Summary: DWMD WW SPILL to drainage ditch/Falcon Cr, stopped
Contaminant Qty: 0 other - see incident description

Discharger Report:
Material Group:
Health/Env Conseq: 2 - Minor Environment
Client Type: Municipal Government
Sector Type: Municipal Sewage
Agency Involved:
Nearest Watercourse: Lake Ontario
Site Address: 423 Enfield Road
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc:
Northing: 4797003.06
Easting: 593890.15
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Watercourse Spills
Source Type: Sewer (Private or Municipal)

---

35 **1 of 1** **NNE/152.5** **108.3 / -1.41** **ON** **BORE**

Borehole ID: 890488
OGF ID: 215583409
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 08-JUL-1959
Static Water Level:
Primary Water Use:
Sec. Water Use:
Total Depth m: 10.7
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 110
Elev Reliabil Note:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 1
Township: EAST FLAMBOROUGH
Latitude DD: 43.328679
Longitude DD: -79.842104
UTM Zone: 17
Easting: 593874
Northing: 4797966
Location Accuracy:
Accuracy: Within 10 metres

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DEM Ground Elev m: 110
Concession: CON 1
Location D: Foundation report on Proposed Hwy. #403 & relocated gravel rd. Between lots 1 & 2, approximately 2 miles N.E. of Aldershot, Twp. Of Flamborough E., District #4.
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 8501766
Top Depth: 0
Bottom Depth: .3
Material Color:
Material 1: Topsoil
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501769
Top Depth: 6.1
Bottom Depth: 9.1
Material Color: Red
Material 1: Till
Material 2: Clay
Material 3: Gravelly
Material 4:
Gsc Material Description:
Stratum Description: Dense red clay till gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501767
Top Depth: .3
Bottom Depth: 2.4
Material Color: Brown
Material 1: Till
Material 2: Clay
Material 3: Silty
Material 4: Sand
Gsc Material Description:
Stratum Description: Dense brown silty clay till with sand and some fine gravel **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501770
Top Depth: 9.1
Bottom Depth: 10.7
Material Color: Red
Material 1: Shale
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: Soft shale, medium hard shale, hard red and grey shale **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501768
Top Depth: 2.4
Bottom Depth: 6.1
Material Color: Grey
Material 1: Till
Material 2: Clay
Material 3: Silty
Material 4: Fine Gravel
Gsc Material Description:

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

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

Stratum Description: Dense grey silty clay till with fine gravel **Note: Many records provided by the department have a truncated [Stratum Description] field.

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36 *1 of 2* *ESE/154.6* *100.8 / -8.85* ***Malabar Super Spice Co. Ltd.***
459 Enfield Rd
Burlington ON L7T 2X5 ***SCT***

Established: 01-JUN-82
Plant Size (ft²):
Employment:

--Details--
Description: Other Specialty-Line Food Wholesaler-Distributors
SIC/NAICS Code: 413190

Description: General-Line Food Wholesaler-Distributors
SIC/NAICS Code: 413110

Description: Seasoning and Dressing Manufacturing
SIC/NAICS Code: 311940

Description: All Other Food Manufacturing
SIC/NAICS Code: 311990

Description: Seasoning and Dressing Manufacturing
SIC/NAICS Code: 311940

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36 *2 of 2* *ESE/154.6* *100.8 / -8.85* ***459 Enfield Rd***
Burlington ON L7T2X5 ***EHS***

Order No:	20170120054	***Nearest Intersection:***	
Status:	C	***Municipality:***	
Report Type:	Standard Report	***Client Prov/State:***	ON
Report Date:	27-JAN-17	***Search Radius (km):***	.25
Date Received:	20-JAN-17	***X:***	-79.841474
Previous Site Name:		***Y:***	43.320922
Lot/Building Size:			
Additional Info Ordered:			

---

37 *1 of 1* *ENE/158.5* *99.2 / -10.50* ***1134 KING RD***
BURLINGTON ON ***WWIS***

Well ID:	2810429	***Data Entry Status:***	
Construction Date:		***Data Src:***	
Primary Water Use:		***Date Received:***	12/6/2005
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	6607
Casing Material:		***Form Version:***	3
Audit No:	Z40279	***Owner:***	
Tag:	A034591	***Street Name:***	1134 KING RD
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	

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Clear/Cloudy:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/281\2810429.pdf

Additional Detail(s) (Map)

Well Completed Date: 2005/11/07
Year Completed: 2005
Depth (m): 4.5
Latitude: 43.3245467786967
Longitude: -79.8368786066943
Path: 281\2810429.pdf

Bore Hole Information

Bore Hole ID: 11319384
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 07-Nov-2005 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594304.00
North83: 4797513.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 933007793
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 4.0
Formation End Depth: 4.5
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 933007792
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Formation End Depth: 4.0
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933282727
Layer: 2
Plug From: 0.30000001192092896
Plug To: 1.2999999523162842
Plug Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 933282726
Layer: 1
Plug From: 0.0
Plug To: 0.30000001192092896
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 962810429
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 11334239
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930860387
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.5
Casing Diameter: 5.0
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 933415896
Layer: 1
Slot: 10
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

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

Water Details

Water ID:	934068637
Layer:	1
Kind Code:	1
Kind:	FRESH
Water Found Depth:	3.0
Water Found Depth UOM:	m

Hole Diameter

Hole ID:	11537980
Diameter:	21.0
Depth From:	0.0
Depth To:	4.5
Hole Depth UOM:	m
Hole Diameter UOM:	cm

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38 ***1 of 1*** ***NNE/160.0*** ***111.6 / 1.94*** ***ON*** ***BORE***

Borehole ID:	891387	***Inclin FLG:***	No
OGF ID:	215584191	***SP Status:***	Initial Entry
Status:	Decommissioned	***Surv Elev:***	No
Type:	Borehole	***Piezometer:***	No
Use:	Geotechnical/Geological Investigation	***Primary Name:***	
Completion Date:	26-NOV-1992	***Municipality:***	
Static Water Level:	8.0	***Lot:***	LOT 2
Primary Water Use:		***Township:***	EAST FLAMBOROUGH
Sec. Water Use:		***Latitude DD:***	43.328185
Total Depth m:	10.7	***Longitude DD:***	-79.8431
Depth Ref:	Ground Surface	***UTM Zone:***	17
Depth Elev:		***Easting:***	593794
Drill Method:	Solid stem auger	***Northing:***	4797910
Orig Ground Elev m:	109	***Location Accuracy:***	
Elev Reliabil Note:		***Accuracy:***	Within 10 metres
DEM Ground Elev m:	112		
Concession:	CON 1		
Location D:	Foundation Investigation Report For Culvery #5, W.P. 199-77-01B. Hwy. 403/Q.E.W. (Freeman) Interchange District 4, Burlington		
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	8504713	***Mat Consistency:***	Stiff
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	6.1	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	
Material 3:	Clayey	***Geologic Period:***	
Material 4:	Sand	***Depositional Gen:***	glacial
Gsc Material Description:			
Stratum Description:	Heterogeneous mixture of clayey silt, sand and gravel (Glacial Till) Stiff Brown, grey **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8504714	***Mat Consistency:***	Very Dense
Top Depth:	6.1	***Material Moisture:***	
Bottom Depth:	9.1	***Material Texture:***	
Material Color:	Red	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Silt	***Geologic Group:***	

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

Material 3: Sand
Material 4: Gravel
Gsc Material Description:
Stratum Description: Heterogeneous mixture of silt, sand and gravel (Glacial till) Greyish Red, Very Dense **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geologic Period:
Depositional Gen: glacial

Geology Stratum ID: 8504715
Top Depth: 9.1
Bottom Depth: 10.7
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3: Siltstone
Material 4:
Gsc Material Description:
Stratum Description: Shale bedrock with interbedded siltstone. Weak to Very Weak, Unweathered greyish red with greenish grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

39	*1 of 18*	*ESE/162.1*	*100.8 / -8.85*	***DILWOL WIRE & CABLE INC.*** ***435 ENFIELD RD*** ***BURLINGTON ON L7T 2X5***	***SCT***

Established: 1969
Plant Size (ft²): 32000
Employment: 40

--Details--
Description: All Other Miscellaneous Chemical Product Manufacturing
SIC/NAICS Code: 325999

Description: Aluminum Rolling, Drawing, Extruding and Alloying
SIC/NAICS Code: 331317

Description: Semiconductor and Other Electronic Component Manufacturing
SIC/NAICS Code: 334410

Description: NONCURRENT-CARRYING WIRING DEVICES
SIC/NAICS Code: 3644

Description: Communication and Energy Wire and Cable Manufacturing
SIC/NAICS Code: 335920

Description: ALUMINUM ROLLING & DRAWING, N.E.C.
SIC/NAICS Code: 3355

Description: DRAWING AND INSULATING OF NONFERROUS WIRE
SIC/NAICS Code: 3357

39	*2 of 18*	*ESE/162.1*	*100.8 / -8.85*	***Dilwol Wire & Cable Inc.*** ***435 Esfield Rd*** ***Burlington ON L7T 2X5***	***SCT***

Established:
Plant Size (ft²):
Employment: 20

39	*3 of 18*	*ESE/162.1*	*100.8 / -8.85*	***DILWOL WIRE AND CABLE INC.*** ***435 ENFFIELD ROAD*** ***BURLINGTON ON L7T 2X5***	***GEN***

Generator No: ON0636801
Status:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

SIC Code: 3052
SIC Description: WIRE & WIRE ROPE
Approval Years: 90
PO Box No:
Country:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

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39 | ***4 of 18*** | ***ESE/162.1*** | ***100.8 / -8.85*** | ***DILWOL WIRE AND CABLE INC. 12-506***
435 ENFIELD ROAD
BURLINGTON ON L7T 2X5 | ***GEN***

Generator No: ON0636801
SIC Code: 3052
SIC Description: WIRE & WIRE ROPE
Approval Years: 92,93,94,95,96,97,98
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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39 | ***5 of 18*** | ***ESE/162.1*** | ***100.8 / -8.85*** | ***DILWOL WIRE AND CABLE INC.***
435 ENFIELD ROAD
BURLINGTON ON L7T 2X5 | ***GEN***

Generator No: ON0636801
SIC Code: 3052
SIC Description: WIRE & WIRE ROPE
Approval Years: 99,00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 213
Waste Class Desc: PETROLEUM DISTILLATES

Waste Class: 241
Waste Class Desc: HALOGENATED SOLVENTS

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39 | ***6 of 18*** | ***ESE/162.1*** | ***100.8 / -8.85*** | ***Sunset Neon Ltd.***
435 Enfield Rd
Burlington ON L7T 2X5 | ***SCT***

Established: 01-JAN-82
Plant Size (ft²): 20000
Employment:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

--Details--
Description: Sign Manufacturing
SIC/NAICS Code: 339950

Description: Sign Manufacturing
SIC/NAICS Code: 339950

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39 ***7 of 18*** ***ESE/162.1*** ***100.8 / -8.85*** ***Sunset Neon Ltd***
435 Enfield Rd
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4759257
SIC Code: 339950
SIC Description: Sign Manufacturing
Approval Years: 07,08
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

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39 ***8 of 18*** ***ESE/162.1*** ***100.8 / -8.85*** ***Slagter Construction Ltd***
435 Enfield Road
Aldershot ON ***GEN***

Generator No: ON4082324
SIC Code: 238990
SIC Description: All Other Specialty Trade Contractors
Approval Years: 2009
PO Box No:
Country:

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

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

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39 ***9 of 18*** ***ESE/162.1*** ***100.8 / -8.85*** ***Sunset Neon Ltd***
435 Enfield Rd
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4759257
SIC Code: 339950
SIC Description: Sign Manufacturing
Approval Years: 2009
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
39	10 of 18	ESE/162.1	100.8 / -8.85	Sunset Neon Ltd 435 Enfield Rd Burlington ON L7T 2X5	GEN

Generator No: ON4759257
SIC Code: 339950
SIC Description: Sign Manufacturing
Approval Years: 2010
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
39	11 of 18	ESE/162.1	100.8 / -8.85	Sunset Neon Ltd 435 Enfield Rd Burlington ON L7T 2X5	GEN

Generator No: ON4759257
SIC Code: 339950
SIC Description: Sign Manufacturing
Approval Years: 2011
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
39	12 of 18	ESE/162.1	100.8 / -8.85	Sunset Neon Ltd 435 Enfield Rd Burlington ON L7T 2X5	GEN

Generator No: ON4759257
SIC Code: 339950
SIC Description: Sign Manufacturing
Approval Years: 2012
PO Box No:
Country:

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

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
39	13 of 18	ESE/162.1	100.8 / -8.85	Sunset Neon Ltd 435 Enfield Rd	GEN

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Burlington ON

Generator No: ON4759257
SIC Code: 339950
SIC Description: SIGN MANUFACTURING
Approval Years: 2013
PO Box No:
Country:

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

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

---

39 | **14 of 18** | **ESE/162.1** | **100.8 / -8.85** | **435 Enfield Rd**
Burlington ON L7T2X5 | **EHS**

Order No: 20160428051
Status: C
Report Type: Standard Select Report
Report Date: 04-MAY-16
Date Received: 28-APR-16
Previous Site Name:
Lot/Building Size:
Additional Info Ordered: Title Searches; City Directory; Aerial Photos

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.842136
Y: 43.320396

---

39 | **15 of 18** | **ESE/162.1** | **100.8 / -8.85** | **435 Enfield Rd**
Burlington ON L7T2X5 | **EHS**

Order No: 20160715007
Status: C
Report Type: Standard Report
Report Date: 20-JUL-16
Date Received: 15-JUL-16
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.842152
Y: 43.320418

---

39 | **16 of 18** | **ESE/162.1** | **100.8 / -8.85** | **Sunset Neon Ltd**
435 Enfield Rd
Burlington ON L7T 2X5 | **GEN**

Generator No: ON4759257
SIC Code: 339950
SIC Description: SIGN MANUFACTURING
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Paul Calhoun
Choice of Contact: CO_ADMIN
Phone No Admin: 905-635-2986 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

---

39 **17 of 18** **ESE/162.1** **100.8 / -8.85** **Sunset Neon Ltd** **435 Enfield Rd** **Burlington ON L7T 2X5** **GEN**

Generator No: ON4759257
SIC Code: 339950
SIC Description: SIGN MANUFACTURING
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Paul Calhoun
Choice of Contact: CO_ADMIN
Phone No Admin: 905-635-2986 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

---

39 **18 of 18** **ESE/162.1** **100.8 / -8.85** **Sunset Neon Ltd** **435 Enfield Rd** **Burlington ON L7T 2X5** **GEN**

Generator No: ON4759257
SIC Code: 339950
SIC Description: SIGN MANUFACTURING
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: DAVID KEEN
Choice of Contact: CO_ADMIN
Phone No Admin: 905-635-2986 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 211
Waste Class Desc: AROMATIC SOLVENTS

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

---

40 **1 of 7** **ESE/162.1** **100.8 / -8.85** **T Whiffing Ltd** **463 Enfield Road** **Burlington ON** **GEN**

Generator No: ON4620714
SIC Code: 323119
SIC Description: OTHER PRINTING
Approval Years: 2013
PO Box No:
Country:

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

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

40 ***2 of 7*** ***ESE/162.1*** ***100.8 / -8.85*** ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: OTHER PRINTING
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Cam Whiffing
Choice of Contact: CO_OFFICIAL
Phone No Admin: 9053335477 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

40 ***3 of 7*** ***ESE/162.1*** ***100.8 / -8.85*** ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: OTHER PRINTING
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Cam Whiffing
Choice of Contact: CO_OFFICIAL
Phone No Admin: 9053335477 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

---

40 ***4 of 7*** ***ESE/162.1*** ***100.8 / -8.85*** ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: OTHER PRINTING
Approval Years: 2014
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 145

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

40 **5 of 7** **ESE/162.1** **100.8 / -8.85** **T Whiffing Ltd** **GEN**
463 Enfield Road
Burlington ON L7T 2X5

Generator No: ON4620714
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

---

40 **6 of 7** **ESE/162.1** **100.8 / -8.85** **T Whiffing Ltd** **GEN**
463 Enfield Road
Burlington ON L7T 2X5

Generator No: ON4620714
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 145 L
Waste Class Desc: Wastes from the use of pigments, coatings and paints

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

Waste Class: 265 L
Waste Class Desc: Graphic arts wastes

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Waste Class: 145 I
Waste Class Desc: Wastes from the use of pigments, coatings and paints

---

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
40	7 of 7	ESE/162.1	100.8 / -8.85	T Whiffing Ltd 463 Enfield Road Burlington ON L7T 2X5	GEN

Generator No:	ON4620714	**Status:**	Registered
SIC Code:		**Co Admin:**	
SIC Description:		**Choice of Contact:**	
Approval Years:	As of Nov 2021	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:	Canada	**MHSW Facility:**	

Detail(s)

Waste Class:	145 L
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	264 L
Waste Class Desc:	Photoprocessing wastes
Waste Class:	145 I
Waste Class Desc:	Wastes from the use of pigments, coatings and paints
Waste Class:	252 L
Waste Class Desc:	Waste crankcase oils and lubricants
Waste Class:	265 L
Waste Class Desc:	Graphic arts wastes

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
41	1 of 1	ENE/164.0	99.6 / -10.13	ON	BORE

Borehole ID:	625751	**Inclin FLG:**	No
OGF ID:	215526201	**SP Status:**	Initial Entry
Status:		**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	JAN-1972	**Municipality:**	
Static Water Level:	0.2	**Lot:**	
Primary Water Use:	Not Used	**Township:**	
Sec. Water Use:		**Latitude DD:**	43.32481
Total Depth m:	9.4	**Longitude DD:**	-79.836497
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	594335
Drill Method:	Power auger	**Northing:**	4797543
Orig Ground Elev m:	100	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Not Applicable
DEM Ground Elev m:	98.4		
Concession:			
Location D:			
Survey D:			
Comments:			

Borehole Geology Stratum

Geology Stratum ID:	218437797	**Mat Consistency:**	Loose
Top Depth:	.5	**Material Moisture:**	
Bottom Depth:	2.9	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	
Material 1:	Sand	**Geologic Formation:**	
Material 2:	Silt	**Geologic Group:**	
Material 3:		**Geologic Period:**	Quaternary
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Stratum Description: SAND,SILT. BROWN,LOOSE,AGE QUATERNARY, WATER STABLE AT 328.4 FEET.

Geology Stratum ID: 218437798
Top Depth: 2.9
Bottom Depth: 7.3
Material Color: Green
Material 1: Till
Material 2: Clay
Material 3: Silt
Material 4: Gravel
Gsc Material Description:
Stratum Description: TILL,CLAY,SILT, GRAVEL. GREEN,FIRM,AGE QUATERNARY.

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

Geology Stratum ID: 218437796
Top Depth: 0
Bottom Depth: .5
Material Color:
Material 1: Soil
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: SOIL.

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

Geology Stratum ID: 218437799
Top Depth: 7.3
Bottom Depth: 9.4
Material Color: Green
Material 1: Till
Material 2: Silt
Material 3: Sand
Material 4:
Gsc Material Description:
Stratum Description: TILL,SILT,SAND. GREEN,HARD,AGE QUATERNARY. 015 020 020 000150050009 **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency: Hard
Material Moisture:
Material Texture:
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period: Quaternary
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: HAM.txt RecordID: 047520 NTS_Sheet: 30M05C
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

42	1 of 4	E/164.5	100.8 / -8.85	WYLLIE-WEBB CO. LTD. 483 ENFIELD RD BURLINGTON ON L7T 2X5	SCT

Established: 1946
Plant Size (ft²): 0
Employment: 5

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

--Details--
Description: SPORTING AND ATHLETIC GOODS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3949

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42 | ***2 of 4*** | ***E/164.5*** | ***100.8 / -8.85*** | ***HOME & GARDEN ACCENTS***
483 ENFIELD RD UNIT 1
BURLINGTON ON L7T 2X5 | ***SCT***

Established: 1992
Plant Size (ft²): 3000
Employment: 6

--Details--
Description: ARCHITECTURAL AND ORNAMENTAL METAL WORK
SIC/NAICS Code: 3446

Description: FABRICATED METAL PRODUCTS, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3499

Description: ELECTRIC LAMP BULBS AND TUBES
SIC/NAICS Code: 3641

Description: MANUFACTURING INDUSTRIES, NOT ELSEWHERE CLASSIFIED
SIC/NAICS Code: 3999

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42 | ***3 of 4*** | ***E/164.5*** | ***100.8 / -8.85*** | ***C.G. Printing Services***
483 Enfield Rd Unit 2
Burlington ON L7T 2X5 | ***SCT***

Established: 1988
Plant Size (ft²): 1500
Employment: 4

--Details--
Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

---

42 | ***4 of 4*** | ***E/164.5*** | ***100.8 / -8.85*** | ***CG Printing Services***
483 Enfield Rd Unit 2
Burlington ON L7T 2X5 | ***SCT***

Established: 8/1/1988
Plant Size (ft²): 1500
Employment:

--Details--
Description: Other Printing

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

SIC/NAICS Code: 323119

Description: Support Activities for Printing
SIC/NAICS Code: 323120

Description: Other Printing
SIC/NAICS Code: 323119

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

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43 ***1 of 6*** ***ESE/166.1*** ***100.8 / -8.85*** ***T. Whiffing Ltd. (Eagle Press)***
463 Enfield Rd
Burlington ON L7T 2X5 ***SCT***

Established: 01-JUL-65
Plant Size (ft²): 7000
Employment:

--Details--
Description: Other Printing
SIC/NAICS Code: 323119

Description: Quick Printing
SIC/NAICS Code: 323114

Description: Digital Printing
SIC/NAICS Code: 323115

Description: Other Printing
SIC/NAICS Code: 323119

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43 ***2 of 6*** ***ESE/166.1*** ***100.8 / -8.85*** ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4620714
SIC Code:
SIC Description:
Approval Years: 02,03,04,05,06,07,08
PO Box No:
Country:

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

43 ***3 of 6*** ***ESE/166.1*** ***100.8 / -8.85*** ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 ***GEN***

Generator No: ON4620714
SIC Code: 323119

Status:
Co Admin:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

SIC Description: Other Printing
Approval Years: 2009
PO Box No:
Country:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

43 | ***4 of 6*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 | ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: Other Printing
Approval Years: 2010
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

43 | ***5 of 6*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 | ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: Other Printing
Approval Years: 2011
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

---

43 | ***6 of 6*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***T Whiffing Ltd***
463 Enfield Road
Burlington ON L7T 2X5 | ***GEN***

Generator No: ON4620714
SIC Code: 323119
SIC Description: Other Printing
Approval Years: 2012
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Detail(s)

Waste Class: 145
Waste Class Desc: PAINT/PIGMENT/COATING RESIDUES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

---

44 | ***1 of 3*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***PYRAMID PUMPS INC.***
451 ENFIELD RD
BURLINGTON ON L7T 2X5 | ***SCT***

Established: 1983
Plant Size (ft²): 2000
Employment: 3

--Details--
Description: PUMPS & PUMPING EQUIPMENT
SIC/NAICS Code: 3561

Description: INDUSTRIAL MACHINERY & EQUIPMENT
SIC/NAICS Code: 5084

---

44 | ***2 of 3*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***Aldershot Machined Products***
451 Enfield Rd
Burlington ON L7T 2X5 | ***SCT***

Established: 01-SEP-95
Plant Size (ft²): 5200
Employment:

--Details--
Description: Turned Product and Screw, Nut and Bolt Manufacturing
SIC/NAICS Code: 332720

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44 | ***3 of 3*** | ***ESE/166.1*** | ***100.8 / -8.85*** | ***Aldershot Machined Products Inc.***
451 Enfield Rd
Burlington ON L7T 2X5 | ***SCT***

Established: 1995
Plant Size (ft²):
Employment: 6

---

45 | ***1 of 1*** | ***E/167.3*** | ***100.8 / -8.85*** | ***McQuest Marine Sciences Ltd.***
489 Enfield Rd
Burlington ON L7T 2X5 | ***SCT***

Established: 01-SEP-77
Plant Size (ft²):
Employment:

--Details--
Description: Industrial Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417230

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Description: Electronic Components, Navigational and Communications Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417320

Description: Professional Machinery, Equipment and Supplies Wholesaler-Distributors
SIC/NAICS Code: 417930

Description: Wholesale Trade Agents and Brokers
SIC/NAICS Code: 419120

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46 **1 of 1** **ENE/168.5** **99.9 / -9.83** **King Rd. & CN Railway**
Burlington ON **EHS**

Order No:	20051025010	**Nearest Intersection:**	King Rd. & CN Railway
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	10/26/2005	**Search Radius (km):**	0.25
Date Received:	10/25/2005	**X:**	-79.836687
Previous Site Name:		**Y:**	43.324561
Lot/Building Size:			
Additional Info Ordered:			

---

47 **1 of 1** **SW/168.8** **108.8 / -0.88** **WATERDOWN RD. & NORTH SERVICE RD.**
Burlington ON **WWIS**

Well ID:	7110680	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	8/29/2008
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	6988
Casing Material:		**Form Version:**	5
Audit No:	M00241	**Owner:**	
Tag:	A064025	**Street Name:**	WATERDOWN RD. & NORTH SERVICE RD.
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7110680.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/08/06
Year Completed: 2008
Depth (m): 4.6
Latitude: 43.3137457528399
Longitude: -79.8596635466812
Path: 711\7110680.pdf

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/711\7110680.pdf

Additional Detail(s) (Map)

Well Completed Date: 2008/08/07

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Year Completed: 2008
Depth (m):
Latitude: 43.314939606044
Longitude: -79.855682744046
Path: 711\7110680.pdf

Bore Hole Information

Bore Hole ID: 1002693990
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind: This is a record from cluster log sheet
Date Completed: 07-Aug-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 592794.00
North83: 4796425.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Annular Space/Abandonment Sealing Record

Plug ID: 1002693994
Layer:
Plug From:
Plug To:
Plug Depth UOM:

Method of Construction & Well Use

Method Construction ID: 1002693993
Method Construction Code:
Method Construction:
Other Method Construction: SSA

Pipe Information

Pipe ID: 1002693995
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002693997
Layer:
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.0999999046325684
Casing Diameter:
Casing Diameter UOM:
Casing Depth UOM: m

Construction Record - Screen

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Screen ID: 1002693996
Layer:
Slot:
Screen Top Depth: 3.0999999046325684
Screen End Depth: 4.599999904632568
Screen Material:
Screen Depth UOM: m
Screen Diameter UOM:
Screen Diameter:

Results of Well Yield Testing

Pump Test ID: 1002693998
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: 1002693992
Diameter: 10.199999809265137
Depth From:
Depth To: 4.599999904632568
Hole Depth UOM: m
Hole Diameter UOM: cm

Bore Hole Information

Bore Hole ID: 1001767834
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 06-Aug-2008 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 592473.00
North83: 4796288.00
Org CS: UTM83
UTMRC: 3
UTMRC Desc: margin of error : 10 - 30 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1002694000
Layer: 1

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 11
Mat3 Desc: GRAVEL
Formation Top Depth: 0.0
Formation End Depth: 1.399999976158142
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002694001
Layer: 2
Color: 2
General Color: GREY
Mat1: 34
Most Common Material: TILL
Mat2: 06
Mat2 Desc: SILT
Mat3: 05
Mat3 Desc: CLAY
Formation Top Depth: 1.399999976158142
Formation End Depth: 2.799999952316284
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 1002694002
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3: 92
Mat3 Desc: WEATHERED
Formation Top Depth: 2.799999952316284
Formation End Depth: 4.599999904632568
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 1002694004
Layer: 1
Plug From: 0.0
Plug To: 1.7000000476837158
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 1002694008
Method Construction Code: G
Method Construction: S.S.A.
Other Method Construction:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Pipe Information

Pipe ID: 1002693999
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1002694005
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.7000000476837158
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 1002694006
Layer: 1
Slot: 10
Screen Top Depth:
Screen End Depth:
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.0

Hole Diameter

Hole ID: 1002694003
Diameter: 10.199999809265137
Depth From: 0.0
Depth To: 3.200000047683716
Hole Depth UOM: m
Hole Diameter UOM: cm

48	1 of 1	SE/173.0	100.8 / -8.85	**SKYLARK SEATING MANUFACTURING** **419 Enfield Rd** **Burlington ON L7T 2X5**	SCT

Established: 1995
Plant Size (ft²): 2400
Employment: 3

--Details--
Description: Motor Vehicle Seating and Interior Trim Manufacturing
SIC/NAICS Code: 336360

Description: Upholstered Household Furniture Manufacturing
SIC/NAICS Code: 337121

Description: Household Furniture (except Wood and Upholstered) Manufacturing
SIC/NAICS Code: 337126

Description: Institutional Furniture Manufacturing
SIC/NAICS Code: 337127

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
49	1 of 6	ESE/175.3	100.3 / -9.37	DAN BROWN ENTERPRISES 425 EMFIELD ROAD BURLINGTON ON	GEN

Generator No: ON5977060
SIC Code:
SIC Description:
Approval Years: 03,04
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
49	2 of 6	ESE/175.3	100.3 / -9.37	1582974 Ontario Ltd. 425 Enfield Road Burlington Ontario L7T 2X5 Burlington ON	EBR

EBR Registry No: IA04E0920
Ministry Ref No: 1199-5YFKKN
Notice Type: Instrument Decision
Notice Stage:
Notice Date: November 02, 2006
Proposal Date: June 17, 2004
Year: 2004
Instrument Type: (EPA s. 9) - Approval for discharge into the natural environment other than water (i.e. Air)
Off Instrument Name:
Posted By:
Company Name: 1582974 Ontario Ltd.
Site Address:
Location Other:
Proponent Name:
Proponent Address: 425 Enfield Road, Burlington Ontario, L7T 2X5
Comment Period:
URL:
Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

425 Enfield Road Burlington Ontario L7T 2X5 Burlington

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
49	3 of 6	ESE/175.3	100.3 / -9.37	1582974 Ontario Ltd. 425 Enfield Road Burlington ON L7T 2X5	CA

Certificate #: 7091-6F5RU7
Application Year: 2005
Issue Date: 8/26/2005
Approval Type: Air
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
49	4 of 6	ESE/175.3	100.3 / -9.37	Raincentre Irrigation Ltd 425 Enfield Road	GEN

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Burlington ON L7T 2X5	

Generator No: ON7591003
SIC Code: 541320
SIC Description: Landscape Architectural Services
Approval Years: 2010
PO Box No:
Country:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

49 | **5 of 6** | **ESE/175.3** | **100.3 / -9.37** | **Raincentre Irrigation Ltd**
425 Enfield Road
Burlington ON L7T 2X5 | **GEN**

Generator No: ON7591003
SIC Code: 541320
SIC Description: Landscape Architectural Services
Approval Years: 2012
PO Box No:
Country:

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

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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49 | **6 of 6** | **ESE/175.3** | **100.3 / -9.37** | **1582974 Ontario Ltd.**
425 Enfield Road
Burlington ON L7T 2X5 | **ECA**

Approval No: 7091-6F5RU7
Approval Date: 2005-08-26
Status: Approved
Record Type: ECA
Link Source: IDS
SWP Area Name: Halton
Approval Type: ECA-AIR
Project Type: AIR
Business Name: 1582974 Ontario Ltd.
Address: 425 Enfield Road
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1199-5YFKKN-14.pdf
PDF Site Location:

MOE District: Halton-Peel
City:
Longitude: -79.83969
Latitude: 43.32141
Geometry X:
Geometry Y:

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50 | **1 of 2** | **ESE/176.4** | **100.8 / -8.85** | **McAlpine's Custom Meats Ltd.**
445 Enfield Rd
Burlington ON L7T 2X5 | **SCT**

Established: 01-JUN-57
Plant Size (ft²): 4000
Employment:

--Details--
Description: Rendering and Meat Processing from Carcasses
SIC/NAICS Code: 311614

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
50	2 of 2	ESE/176.4	100.8 / -8.85	McAlpine's Custom Meats Limited 445 Enfield Rd Burlington ON L7T 2X5	SCT

Established: 1958
Plant Size (ft²):
Employment: 9

--Details--
Description: Red Meat and Meat Product Wholesaler-Distributors
SIC/NAICS Code: 413160

51	1 of 1	E/177.3	100.8 / -8.85	489 Enfield Road Burlington ON L7T 2X5	EHS

Order No: 20170518076
Status: C
Report Type: Standard Report
Report Date: 25-MAY-17
Date Received: 18-MAY-17
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.840332
Y: 43.321356

52	1 of 6	ESE/178.1	100.8 / -8.85	Aldershot Animal Hospital Prof. Corp. 475 Enfield Road Burlington ON L7T 2X5	GEN

Generator No: ON8833153
SIC Code: 541940
SIC Description: VETERINARY SERVICES
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Cindy L Fix
Choice of Contact: CO_ADMIN
Phone No Admin: 905-336-4002 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

52	2 of 6	ESE/178.1	100.8 / -8.85	Aldershot Animal Hospital Prof. Corp. 475 Enfield Road Burlington ON L7T 2X5	GEN

Generator No: ON8833153
SIC Code: 541940
SIC Description: VETERINARY SERVICES
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Cathleen E Watson
Choice of Contact: CO_ADMIN
Phone No Admin: 905-336-4002 Ext.
Contam. Facility: No
MHSW Facility: No

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Detail(s)

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

---

52 ***3 of 6*** ***ESE/178.1*** ***100.8 / -8.85*** ***Aldershot Animal Hospital Prof. Corp.*** ***GEN***
475 Enfield Road
Burlington ON L7T 2X5

Generator No: ON8833153
SIC Code: 541940
SIC Description: VETERINARY SERVICES
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Cathleen E Watson
Choice of Contact: CO_ADMIN
Phone No Admin: 905-336-4002 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

---

52 ***4 of 6*** ***ESE/178.1*** ***100.8 / -8.85*** ***Aldershot Animal Hospital Prof. Corp.*** ***GEN***
475 Enfield Road
Burlington ON L7T 2X5

Generator No: ON8833153
SIC Code:
SIC Description:
Approval Years: As of Jun 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 264 T
Waste Class Desc: Photoprocessing wastes

Waste Class: 264 L
Waste Class Desc: Photoprocessing wastes

Waste Class: 261 P
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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52 ***5 of 6*** ***ESE/178.1*** ***100.8 / -8.85*** ***Aldershot Animal Hospital*** ***GEN***
475 Enfield Rd
Burlington ON L7T 2X5

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Generator No: ON3039258
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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52 | ***6 of 6*** | ***ESE/178.1*** | ***100.8 / -8.85*** | ***Aldershot Animal Hospital*** ***475 Enfield Rd*** ***Burlington ON L7T 2X5*** | ***GEN***

Generator No: ON3039258
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 261 A
Waste Class Desc: Pharmaceuticals

Waste Class: 312 P
Waste Class Desc: Pathological wastes

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53 | ***1 of 2*** | ***ESE/179.5*** | ***100.8 / -8.85*** | ***Aldershot Animal Hospital*** ***475 Enfield Road*** ***Burlington ON L7T 2X5*** | ***GEN***

Generator No: ON1381455
SIC Code:
SIC Description:
Approval Years: 03,04
PO Box No:
Country:

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

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53 | ***2 of 2*** | ***ESE/179.5*** | ***100.8 / -8.85*** | ***Aldershot Animal Hospital*** ***475 Enfield Rd*** ***Burlington ON L7T 2X5*** | ***GEN***

Generator No: ON6497698
SIC Code:
SIC Description:
Approval Years: 07,08
PO Box No:
Country:

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

Detail(s)

Waste Class: 261
Waste Class Desc: PHARMACEUTICALS

Waste Class: 264
Waste Class Desc: PHOTOPROCESSING WASTES

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Waste Class: 312
Waste Class Desc: PATHOLOGICAL WASTES

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54 **1 of 17** **ENE/180.3** **98.7 / -10.95** **SOUTHERN ONTARIO RACKING LIMITED** **CA**
1135 KING ROAD
BURLINGTON ON L7R 3X5

Certificate #: 8-3707-98-
Application Year: 98
Issue Date: //
Approval Type: Industrial air
Status: In progress
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description: VENT SPRAY BOOTH, MAKE-UP AIR UNITS
Contaminants:
Emission Control:

---

54 **2 of 17** **ENE/180.3** **98.7 / -10.95** **Southern Ontario Racking Ltd.** **SCT**
1135 King Rd
Burlington ON L7R 3X5

Established: 1989
Plant Size (ft²): 30000
Employment: 30

--Details--
Description: All Other Miscellaneous Fabricated Metal Product Manufacturing
SIC/NAICS Code: 332999

Description: Showcase, Partition, Shelving and Locker Manufacturing
SIC/NAICS Code: 337215

---

54 **3 of 17** **ENE/180.3** **98.7 / -10.95** **Southern Ontario Racking Limited** **EBR**
1135 King Road CITY OF BURLINGTON
ON

EBR Registry No: IA8E1723
Ministry Ref No: 8370798
Notice Type: Instrument Decision
Notice Stage:
Notice Date: April 26, 1999
Proposal Date: December 14, 1998
Year: 1998
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: Southern Ontario Racking Limited
Site Address:
Location Other:
Proponent Name:
Proponent Address: 5355 North Service Road, Burlington Ontario, L7L 5H7
Comment Period:
URL:

Decision Posted:
Exception Posted:
Section:
Act 1:
Act 2:
Site Location Map:

Site Location Details:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

1135 King Road CITY OF BURLINGTON

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54 **4 of 17** **ENE/180.3** **98.7 / -10.95** **1135 King Road**
Burlington ON L7R 3X5 **EHS**

Order No:	20070514005	**Nearest Intersection:**	King Road & Hydro Road
Status:	C	**Municipality:**	Burlington
Report Type:	CAN - Complete Report	**Client Prov/State:**	
Report Date:	5/23/2007	**Search Radius (km):**	0.25
Date Received:	5/14/2007	**X:**	-79.836119
Previous Site Name:		**Y:**	43.325494
Lot/Building Size:			
Additional Info Ordered:			

---

54 **5 of 17** **ENE/180.3** **98.7 / -10.95** **SOUTHERN ONTAIRO RACKING LTD**
1135 KING RD
BURLINGTON ON **DTNK**

Delisted Expired Fuel Safety Facilities

Instance No:	10256278	**Expired Date:**	
Status:	EXPIRED	**Max Hazard Rank:**	
Instance ID:	14497	**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:	FS Propane Refill Cntr - Cylr Fill		
Original Source:	EXP		
Record Date:	Up to Mar 2012		

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54 **6 of 17** **ENE/180.3** **98.7 / -10.95** **SOUTHERN ONTAIRO RACKING LTD**
1135 KING RD
BURLINGTON ON **DTNK**

Delisted Expired Fuel Safety Facilities

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Instance No: 11578987
Status: EXPIRED
Instance ID: 91749
Instance Type: FS Propane Tank
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 Propane Tank
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:

---

54 | ***7 of 17*** | ***ENE/180.3*** | ***98.7 / -10.95*** | ***1135 King Road Burlington ON L7R 3X5*** | ***EHS***

Order No: 20120719002
Status: C
Report Type: Standard Report
Report Date: 27-JUL-12
Date Received: 19-JUL-12
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: ON
Search Radius (km): .25
X: -79.835143
Y: 43.325961

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54 | ***8 of 17*** | ***ENE/180.3*** | ***98.7 / -10.95*** | ***Kingcon Container Storage Inc. 1135 King Road Burlington ON*** | ***GEN***

Generator No: ON6461205
SIC Code: 484210
SIC Description: Used Household and Office Goods Moving
Approval Years: 2012
PO Box No:
Country:

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

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54 | ***9 of 17*** | ***ENE/180.3*** | ***98.7 / -10.95*** | ***Kingcon Container Storage Inc. 1135 King Road Burlington ON*** | ***GEN***

Generator No: ON6461205
SIC Code: 484210
SIC Description: USED HOUSEHOLD AND OFFICE GOODS MOVING

Status:
Co Admin:
Choice of Contact:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Approval Years: 2013
PO Box No:
Country:

Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

54 ***10 of 17*** ***ENE/180.3*** ***98.7 / -10.95*** ***Kingcon Container Storage Inc.*** ***GEN***
1135 King Road
Burlington ON L7T-0B4

Generator No: ON6461205
SIC Code: 484210
SIC Description: USED HOUSEHOLD AND OFFICE GOODS MOVING
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Robert S.S. Reed
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-333-0122 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

54 ***11 of 17*** ***ENE/180.3*** ***98.7 / -10.95*** ***Kingcon Container Storage Inc.*** ***GEN***
1135 King Road
Burlington ON L7T-0B4

Generator No: ON6461205
SIC Code: 484210
SIC Description: USED HOUSEHOLD AND OFFICE GOODS MOVING
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Robert S.S. Reed
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-333-0122 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

---

54 ***12 of 17*** ***ENE/180.3*** ***98.7 / -10.95*** ***Kingcon Container Storage Inc.*** ***GEN***
1135 King Road
Burlington ON L7R-3X5

Generator No: ON6461205
SIC Code: 484210
SIC Description: USED HOUSEHOLD AND OFFICE GOODS MOVING
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Robert S.S. Reed
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-333-0122 Ext.
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	13 of 17	ENE/180.3	98.7 / -10.95	Kingcon Container Storage Inc. 1135 King Road Burlington ON L7T-0B4	GEN

Generator No: ON6461205
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	14 of 17	ENE/180.3	98.7 / -10.95	Kingcon Container Storage Inc. 1135 King Road Burlington ON L7T-0B4	GEN

Generator No: ON6461205
SIC Code:
SIC Description:
Approval Years: As of Jan 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 252 L
Waste Class Desc: Waste crankcase oils and lubricants

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	15 of 17	ENE/180.3	98.7 / -10.95	1135 King Road Burlington ON	EHS

Order No: 20320200312
Status: C
Report Type: Standard Express Report
Report Date: 03-DEC-20
Date Received: 02-DEC-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: MD
Search Radius (km): .25
X: -79.8360255
Y: 43.3253035

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	16 of 17	ENE/180.3	98.7 / -10.95	1135 King Road Burlington ON	EHS

Order No: 20320200312
Status: C
Report Type: Standard Express Report
Report Date: 03-DEC-20
Date Received: 02-DEC-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: MD
Search Radius (km): .25
X: -79.8360255
Y: 43.3253035

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
54	17 of 17	ENE/180.3	98.7 / -10.95	1135 King Road Burlington ON	EHS

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

Order No: 20320200312
Status: C
Report Type: Standard Express Report
Report Date: 03-DEC-20
Date Received: 02-DEC-20
Previous Site Name:
Lot/Building Size:
Additional Info Ordered:

Nearest Intersection:
Municipality:
Client Prov/State: MD
Search Radius (km): .25
X: -79.8360255
Y: 43.3253035

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55 | **1 of 1** | **NNE/181.9** | **110.0 / 0.35** | **Brennan Paving Limited**
King Rd/403 Underpass
Burlington ON | **GEN**

Generator No: ON7672476
SIC Code: 237310
SIC Description: HIGHWAY, STREET AND BRIDGE CONSTRUCTION
Approval Years: 2013
PO Box No:
Country:

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

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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56 | **1 of 11** | **WNW/182.3** | **117.9 / 8.16** | **Astra Capital Incorporated**
441 North Service Road, Burlington, Ontario , L7P 5C3
ON L7P 0A3 | **RSC**

RSC ID: 39906
RA No:
RSC Type:
Curr Property Use: Commercial
Ministry District: BURLINGTON
Filing Date: 7-Jan-08
Date Ack:
Date Returned:
Restoration Type:
Soil Type:
Criteria:
CPU Issued Sect 1686: No
Asmt Roll No:
Prop ID No (PIN): 07194-0106
Property Municipal Address: 441 North Service Road, Burlington, Ontario , L7P 5C3
Mailing Address: 6-1400 Cornwall Road, Oakville, Ontario , L6J 7W5
Latitude & Latitude: 43.32499520N 79.84826640W (converted from UTM)
UTM Coordinates: NAD83 17-593380-4797550
Consultant:
Legal Desc: PT LT 3, CON 1, PTS 1 & 5 PL 20R14073; Burlington. S/T Ease Over PT 5 PL 20R-14073 in favour of the Corporation of the City of Burlington as set out in HR49748
Measurement Method: Digitized from a map
Applicable Standards: Full Depth Site Conditions Standard, with Nonpotable Ground Water, Medium/Fine Textured Soil, for Industrial/Commercial/Community property use
RSC PDF:

Cert Date: 19-Jul-07
Cert Prop Use No: No CPU
Intended Prop Use: Commercial
Qual Person Name: Mr. Ken Lawrence
Stratified (Y/N):
Audit (Y/N):
Entire Leg Prop. (Y/N): Yes
Accuracy Estimate: 6 to 10 meters
Telephone: 905-8473040x115
Fax:
Email: paulm@engplastics.com

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56 | **2 of 11** | **WNW/182.3** | **117.9 / 8.16** | **441 North Service Road**
burlington ON | **EHS**

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

Order No:	20070703003	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	CAN - Basic Report	**Client Prov/State:**	
Report Date:	7/6/2007	**Search Radius (km):**	0.25
Date Received:	7/3/2007	**X:**	-79.850498
Previous Site Name:		**Y:**	43.32368
Lot/Building Size:			
Additional Info Ordered:			

56 | ***3 of 11*** | ***WNW/182.3*** | ***117.9 / 8.16*** | ***Astra Capital Incorporated*** ***441 North Service Rd*** ***Burlington ON L7P 0A3*** | ***CA***

Certificate #:	9065-7AQL3D
Application Year:	2008
Issue Date:	1/10/2008
Approval Type:	Municipal and Private Sewage Works
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

56 | ***4 of 11*** | ***WNW/182.3*** | ***117.9 / 8.16*** | ***Quantum Automotive Group*** ***441 North Service Rd*** ***Burlington ON*** | ***GEN***

Generator No:	ON8840331	**Status:**	
SIC Code:	441110	**Co Admin:**	
SIC Description:	NEW CAR DEALERS	**Choice of Contact:**	
Approval Years:	2013	**Phone No Admin:**	
PO Box No:		**Contam. Facility:**	
Country:		**MHSW Facility:**	

Detail(s)

Waste Class:	221
Waste Class Desc:	LIGHT FUELS

56 | ***5 of 11*** | ***WNW/182.3*** | ***117.9 / 8.16*** | ***Astra Capital Incorporated*** ***441 North Service Rd*** ***Burlington ON L6L 5N4*** | ***ECA***

Approval No:	9065-7AQL3D	**MOE District:**	Halton-Peel
Approval Date:	2008-01-10	**City:**	
Status:	Approved	**Longitude:**	-79.8501
Record Type:	ECA	**Latitude:**	43.323456
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Astra Capital Incorporated		
Address:	441 North Service Rd		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/5888-7A2MKD-14.pdf		
PDF Site Location:			

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	6 of 11	WNW/182.3	117.9 / 8.16	Quantum Automotive Group 441 North Service Rd Burlington ON L7P 0A3	GEN

Generator No: ON8840331
SIC Code: 441110
SIC Description: NEW CAR DEALERS
Approval Years: 2016
PO Box No:
Country: Canada

Status:
Co Admin: Owen Tseng
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-632-4222 Ext.588
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	7 of 11	WNW/182.3	117.9 / 8.16	Quantum Automotive Group 441 North Service Rd Burlington ON L7P 0A3	GEN

Generator No: ON8840331
SIC Code: 441110
SIC Description: NEW CAR DEALERS
Approval Years: 2015
PO Box No:
Country: Canada

Status:
Co Admin: Owen Tseng
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-632-4222 Ext.588
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	8 of 11	WNW/182.3	117.9 / 8.16	Quantum Automotive Group 441 North Service Rd Burlington ON L7P 0A3	GEN

Generator No: ON8840331
SIC Code: 441110
SIC Description: NEW CAR DEALERS
Approval Years: 2014
PO Box No:
Country: Canada

Status:
Co Admin: Owen Tseng
Choice of Contact: CO_OFFICIAL
Phone No Admin: 905-632-4222 Ext.588
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 221
Waste Class Desc: LIGHT FUELS

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	9 of 11	WNW/182.3	117.9 / 8.16	Quantum Automotive Group 441 North Service Rd	GEN

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
				Burlington ON L7P 0A3	

Generator No: ON8840331
SIC Code:
SIC Description:
Approval Years: As of Dec 2018
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	10 of 11	WNW/182.3	117.9 / 8.16	**Quantum Automotive Group** **441 North Service Rd** **Burlington ON L7P 0A3**	GEN

Generator No: ON8840331
SIC Code:
SIC Description:
Approval Years: As of Jul 2020
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
56	11 of 11	WNW/182.3	117.9 / 8.16	**Quantum Automotive Group** **441 North Service Rd** **Burlington ON L7P 0A3**	GEN

Generator No: ON8840331
SIC Code:
SIC Description:
Approval Years: As of Nov 2021
PO Box No:
Country: Canada

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

Detail(s)

Waste Class: 221 I
Waste Class Desc: Light fuels

Waste Class: 251 L
Waste Class Desc: Waste oils/sludges (petroleum based)

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
57	1 of 1	ENE/187.7	97.9 / -11.78	**ON**	WWIS

Well ID: 7048371
Construction Date:

Data Entry Status:
Data Src:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Primary Water Use:	Not Used	**Date Received:**	8/17/2007
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Observation Wells	**Abandonment Rec:**	
Water Type:		**Contractor:**	6607
Casing Material:		**Form Version:**	3
Audit No:	Z72469	**Owner:**	
Tag:	A054633	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/704\7048371.pdf

Additional Detail(s) (Map)

Well Completed Date:	2007/07/12
Year Completed:	2007
Depth (m):	4.5
Latitude:	43.3251140448351
Longitude:	-79.8359920857803
Path:	704\7048371.pdf

Bore Hole Information

Bore Hole ID:	23048371	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594375.00
Code OB Desc:		**North83:**	4797577.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	3
Date Completed:	12-Jul-2007 00:00:00	**UTMRC Desc:**	margin of error : 10 - 30 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	30148371
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	28
Most Common Material:	SAND
Mat2:	11
Mat2 Desc:	GRAVEL
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	0.6000000238418579

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 30248371
Layer: 2
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 0.6000000238418579
Formation End Depth: 2.700000047683716
Formation End Depth UOM: m

Overburden and Bedrock Materials Interval

Formation ID: 30348371
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:
Formation Top Depth: 2.700000047683716
Formation End Depth: 4.5
Formation End Depth UOM: m

Annular Space/Abandonment Sealing Record

Plug ID: 44003827
Layer: 1
Plug From: 0.0
Plug To: 1.2000000476837158
Plug Depth UOM: m

Method of Construction & Well Use

Method Construction ID: 25948371
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID: 29048371
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Casing ID: 42148371
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0
Depth To: 1.5
Casing Diameter: 5.099999904632568
Casing Diameter UOM: cm
Casing Depth UOM: m

Construction Record - Screen

Screen ID: 43148371
Layer: 1
Slot: 20
Screen Top Depth: 1.5
Screen End Depth: 4.5
Screen Material: 5
Screen Depth UOM: m
Screen Diameter UOM: cm
Screen Diameter: 6.400000095367432

Water Details

Water ID: 41148371
Layer: 1
Kind Code:
Kind:
Water Found Depth: 2.4000000953674316
Water Found Depth UOM: m

Hole Diameter

Hole ID: 46002696
Diameter: 21.0
Depth From: 0.0
Depth To: 4.5
Hole Depth UOM: m
Hole Diameter UOM: cm

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58 ***1 of 1*** ***SW/196.4*** ***105.2 / -4.46*** ***1199 WATERDOWN ROAD BURLINGTON ON*** ***WWIS***

Well ID: 7299351
Construction Date:
Primary Water Use: Monitoring
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z260068
Tag: A229833
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):

Data Entry Status:
Data Src:
Date Received: 11/17/2017
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7190
Form Version: 7
Owner:
Street Name: 1199 WATERDOWN ROAD
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Flow Rate:
Clear/Cloudy:
UTM Reliability:

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/729\7299351.pdf

Additional Detail(s) (Map)

Well Completed Date: 2017/09/23
Year Completed: 2017
Depth (m): 12.192
Latitude: 43.31354858442
Longitude: -79.8534521971497
Path: 729\7299351.pdf

Bore Hole Information

Bore Hole ID: 1006803754
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 23-Sep-2017 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:
Elevation:
Elevrc:
Zone: 17
East83: 592977.00
North83: 4796273.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1007035104
Layer: 2
Color: 6
General Color: BROWN
Mat1: 06
Most Common Material: SILT
Mat2: 05
Mat2 Desc: CLAY
Mat3:
Mat3 Desc:
Formation Top Depth: 17.0
Formation End Depth: 34.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007035105
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3:
Mat3 Desc:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Formation Top Depth: 34.0
Formation End Depth: 40.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1007035103
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2: 11
Mat2 Desc: GRAVEL
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 17.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007035113
Layer: 2
Plug From: 28.0
Plug To: 40.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1007035112
Layer: 1
Plug From: 0.0
Plug To: 28.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1007035111
Method Construction Code: 3
Method Construction: Rotary (Reverse)
Other Method Construction:

Pipe Information

Pipe ID: 1007035101
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1007035108
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From: 0.0

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Depth To:	30.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	1007035109
Layer:	1
Slot:	
Screen Top Depth:	30.0
Screen End Depth:	40.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Results of Well Yield Testing

Pump Test ID:	1007035102
Pump Set At:	
Static Level:	30.0
Final Level After Pumping:	
Recommended Pump Depth:	
Pumping Rate:	
Flowing Rate:	
Recommended Pump Rate:	
Levels UOM:	ft
Rate UOM:	GPM
Water State After Test Code:	0
Water State After Test:	
Pumping Test Method:	0
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	

Water Details

Water ID:	1007035107
Layer:	1
Kind Code:	
Kind:	
Water Found Depth:	30.0
Water Found Depth UOM:	ft

Hole Diameter

Hole ID:	1007035106
Diameter:	8.5
Depth From:	6.0
Depth To:	8.5
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

59 | ***1 of 3*** | ***ENE/205.7*** | ***100.8 / -8.85*** | ***IDEAL GARDENING***
1147 KING RD.
BURLINGTON ON L7R 3X5 | ***GEN***

Generator No:	ON1445200	**Status:**	
SIC Code:	6522	**Co Admin:**	
SIC Description:	LAWN/GARDEN CENTRES	**Choice of Contact:**	
Approval Years:	92,93,97,98	**Phone No Admin:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

PO Box No:
Country:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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59 **2 of 3** **ENE/205.7** **100.8 / -8.85**

IDEAL GARDENING 21-514
1147 KING RD. C/O 235 PLAINS RD. E.
BURLINGTON ON L7R 3X5

GEN

Generator No: ON1445200
SIC Code: 6522
SIC Description: LAWN/GARDEN CENTRES
Approval Years: 94,95,96
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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59 **3 of 3** **ENE/205.7** **100.8 / -8.85**

IDEAL GARDENING
1147 KING ROAD
BURLINGTON ON L7T 2C5

GEN

Generator No: ON1445200
SIC Code: 6522
SIC Description: LAWN/GARDEN CENTRES
Approval Years: 99,00,01
PO Box No:
Country:
Status:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 251
Waste Class Desc: OIL SKIMMINGS & SLUDGES

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60 **1 of 1** **NNE/206.1** **112.1 / 2.36**

ON

BORE

Borehole ID: 890490
OGF ID: 215583411
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: 13-JUL-1959
Static Water Level:
Primary Water Use:
Sec. Water Use:
Total Depth m: 13
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Diamond Drill
Orig Ground Elev m: 114
Elev Reliabil Note:
DEM Ground Elev m: 114
Concession: CON 1
Location D: Foundation report on Proposed Hwy. #403 & relocated gravel rd. Between lots 1 & 2, approximately 2 miles N.E. of
Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 2
Township: EAST FLAMBOROUGH
Latitude DD: 43.328884
Longitude DD: -79.842815
UTM Zone: 17
Easting: 593816
Northing: 4797988
Location Accuracy:
Accuracy: Within 10 metres

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Aldershot, Twp. Of Flamborough E., District #4.

Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID: 8501779
Top Depth: 9.1
Bottom Depth: 11.4
Material Color: Red
Material 1: Till
Material 2: Clay
Material 3: Gravelly
Material 4:
Gsc Material Description:
Stratum Description: Dense red clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501780
Top Depth: 11.4
Bottom Depth: 13
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: Shale bedrock Ax. Core 37'-8in. to 42' - 8in. red & grey shale **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501776
Top Depth: 0
Bottom Depth: .3
Material Color:
Material 1: Topsoil
Material 2:
Material 3:
Material 4:
Gsc Material Description:
Stratum Description: Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8501777
Top Depth: .3
Bottom Depth: 5.8
Material Color: Brown
Material 1: Till
Material 2: Clay
Material 3: Silty
Material 4: Gravel
Gsc Material Description:
Stratum Description: Dense brown silty clay till, with fine to medium gravel **Note: Many records provided by the department have a truncated [Stratum Description] field.

Mat Consistency: Dense
Material Moisture:
Material Texture: Fine to Medium
Non Geo Mat Type:
Geologic Formation:
Geologic Group:
Geologic Period:
Depositional Gen:

Geology Stratum ID: 8501778
Top Depth: 5.8
Bottom Depth: 9.1
Material Color: Grey
Material 1: Till
Material 2: Clay
Material 3: Silty
Material 4: Gravelly
Gsc Material Description:
Stratum Description: Dense grey silty clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
61	1 of 1	ESE/206.2	99.8 / -9.85	BURLINGTON HYDRO-ELECTRIC COMM ENFIELD && WILLOWBROOK TRANSFORMER BURLINGTON ON	SPL

Ref No:	183616	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	7/15/2000	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	COOLING SYSTEM LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	POSSIBLE	**Site Municipality:**	14101
Nature of Impact:	Soil contamination	**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	7/15/2000	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	STORM/FLOOD/WIND	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	BURLINGTON HYDRO-10L OIL (<50PPM PCB) TO GROUND - LID BLOWN OFF. CLEANING		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
62	1 of 1	ENE/209.9	99.2 / -10.45	ON	WWIS

Well ID:	7200532	**Data Entry Status:**	Yes
Construction Date:		**Data Src:**	
Primary Water Use:		**Date Received:**	4/22/2013
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:		**Abandonment Rec:**	
Water Type:		**Contractor:**	6926
Casing Material:		**Form Version:**	8
Audit No:	C18655	**Owner:**	
Tag:	A122552	**Street Name:**	
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date:	2012/07/16
Year Completed:	2012
Depth (m):	
Latitude:	43.3243158148822

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

Longitude: -79.8363033347281
Path:

Bore Hole Information

Bore Hole ID:	1004276062	**Elevation:**	
DP2BR:		**Elevrc:**	
Spatial Status:		**Zone:**	17
Code OB:		**East83:**	594351.00
Code OB Desc:		**North83:**	4797488.00
Open Hole:		**Org CS:**	UTM83
Cluster Kind:		**UTMRC:**	4
Date Completed:	16-Jul-2012 00:00:00	**UTMRC Desc:**	margin of error : 30 m - 100 m
Remarks:		**Location Method:**	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

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63 ***1 of 1*** ***NNE/210.6*** ***111.7 / 1.98*** ***ON*** ***BORE***

Borehole ID:	890489	**Inclin FLG:**	No
OGF ID:	215583410	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	08-JUL-1959	**Municipality:**	
Static Water Level:		**Lot:**	LOT 1
Primary Water Use:		**Township:**	EAST FLAMBOROUGH
Sec. Water Use:		**Latitude DD:**	43.329053
Total Depth m:	12.8	**Longitude DD:**	-79.842615
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	593832
Drill Method:	Diamond Drill	**Northing:**	4798007
Orig Ground Elev m:	114	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	114		

Concession: CON 1
Location D: Foundation report on Proposed Hwy. #403 & relocated gravel rd. Between lots 1 & 2, approximately 2 miles N.E. of Aldershot, Twp. Of Flamborough E., District #4.
Survey D:
Comments:

Borehole Geology Stratum

Geology Stratum ID:	8501774	**Mat Consistency:**	Dense
Top Depth:	10.1	**Material Moisture:**	
Bottom Depth:	11.3	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Clay	**Geologic Group:**	
Material 3:	Gravelly	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Dense red clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8501775	**Mat Consistency:**	
Top Depth:	11.3	**Material Moisture:**	
Bottom Depth:	12.8	**Material Texture:**	

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

Material Color:	Red	***Non Geo Mat Type:***	
Material 1:	Bedrock	***Geologic Formation:***	
Material 2:	Shale	***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Shale bedrock Ax. Core 37'-42' red and grey shale no sign of weathering **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501771	***Mat Consistency:***	
Top Depth:	0	***Material Moisture:***	
Bottom Depth:	.3	***Material Texture:***	
Material Color:		***Non Geo Mat Type:***	
Material 1:	Topsoil	***Geologic Formation:***	
Material 2:		***Geologic Group:***	
Material 3:		***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Topsoil **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501772	***Mat Consistency:***	Dense
Top Depth:	.3	***Material Moisture:***	
Bottom Depth:	7	***Material Texture:***	
Material Color:	Brown	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Silty	***Geologic Period:***	
Material 4:	Gravelly	***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Dense brown silty clay till, gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.		

Geology Stratum ID:	8501773	***Mat Consistency:***	Dense
Top Depth:	7	***Material Moisture:***	
Bottom Depth:	10.1	***Material Texture:***	
Material Color:	Grey	***Non Geo Mat Type:***	
Material 1:	Till	***Geologic Formation:***	
Material 2:	Clay	***Geologic Group:***	
Material 3:	Gravelly	***Geologic Period:***	
Material 4:		***Depositional Gen:***	
Gsc Material Description:			
Stratum Description:	Dense grey clay till gravely **Note: Many records provided by the department have a truncated [Stratum Description] field.		

64	***1 of 1***	***E/218.3***	***99.8 / -9.92***	***RADIX INVESTMENTS LTD.*** ***ENFIELD RD./JOAN DR.*** ***BURLINGTON CITY ON***	***CA***

Certificate #:	7-0787-93-
Application Year:	93
Issue Date:	9/3/1993
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
65	1 of 1	NNE/220.6	109.2 / -0.52	ON	BORE

Borehole ID: 891388
OGF ID: 215584192
Status: Decommissioned
Type: Borehole
Use: Geotechnical/Geological Investigation
Completion Date: NOV-1992
Static Water Level: 7.0
Primary Water Use:
Sec. Water Use:
Total Depth m: 10.8
Depth Ref: Ground Surface
Depth Elev:
Drill Method: Solid stem auger
Orig Ground Elev m: 109
Elev Reliabil Note:
DEM Ground Elev m: 110
Concession: CON 1
Location D: Foundation Investigation Report For Culvery #5, W.P. 199-77-01B. Hwy. 403/Q.E.W. (Freeman) Interchange District 4, Burlington
Survey D:
Comments:

Inclin FLG: No
SP Status: Initial Entry
Surv Elev: No
Piezometer: No
Primary Name:
Municipality:
Lot: LOT 1
Township: EAST FLAMBOROUGH
Latitude DD: 43.329477
Longitude DD: -79.841743
UTM Zone: 17
Easting: 593902
Northing: 4798055
Location Accuracy:
Accuracy: Within 10 metres

Borehole Geology Stratum

Geology Stratum ID: 8504717
Top Depth: 6.1
Bottom Depth: 9.1
Material Color: Red
Material 1: Till
Material 2: Silt
Material 3: Sand
Material 4: Gravel
Gsc Material Description:
Stratum Description: Heterogeneous mixture of silt, sand and gravel (Glacial Till) Greyish Red, Very dense **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8504718
Top Depth: 9.1
Bottom Depth: 10.8
Material Color: Red
Material 1: Bedrock
Material 2: Shale
Material 3: Siltstone
Material 4:
Gsc Material Description:
Stratum Description: Shale Bedrock with interbedded siltstone, weathered, unweathered. Weak to Very Weak, greyish red with interbedded greenish grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

Geology Stratum ID: 8504716
Top Depth: 0
Bottom Depth: 6.1
Material Color: Brown
Material 1: Till
Material 2: Silt
Material 3: Clayey
Material 4: Sand
Gsc Material Description:
Stratum Description: Heterogeneous mixture of clayey silt, sand and gravel (Glacial Till) Hard. Brown, Grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

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

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	1 of 2	SSW/231.1	104.8 / -4.85	ALDERSHOT GREENHOUSES LTD. PLAINS RD. NEAR WATERDOWN 1135 GALLACHER RD. (CONTRACTORS) BURLINGTON CITY ON	SPL

Ref No:	23840	**Discharger Report:**	
Site No:		**Material Group:**	
Incident Dt:	//	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	OTHER CONTAINER LEAK	**Sector Type:**	
Incident Event:		**Agency Involved:**	
Contaminant Code:		**Nearest Watercourse:**	
Contaminant Name:		**Site Address:**	
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	14101
Nature of Impact:		**Site Lot:**	
Receiving Medium:	LAND	**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:		**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	11/24/1988	**Site Map Datum:**	
Dt Document Closed:		**SAC Action Class:**	
Incident Reason:	UNKNOWN	**Source Type:**	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	BACKENTRY - UNKNOWN AMT. OF NO LEAD GASOLINE TO GROUND.		
Contaminant Qty:			

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
66	2 of 2	SSW/231.1	104.8 / -4.85	Aldershot Greenhouses Ltd. 1135 Gallagher Rd Burlington ON L7T 2M7	SCT

Established:	01-AUG-54
Plant Size (ft²):	
Employment:	

--Details--

Description:	Floriculture Production
SIC/NAICS Code:	111422
Description:	Nursery and Tree Production
SIC/NAICS Code:	111421
Description:	Nursery Stock and Plant Wholesaler-Distributors
SIC/NAICS Code:	411130
Description:	Nursery Stock and Plant Wholesaler-Distributors
SIC/NAICS Code:	411130

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
67	1 of 1	E/232.4	99.8 / -9.85	ABSOLUTE PEST CONTROL 570 ENFIELD RD BURLINGTON ON L7T 2X5	PES

Detail Licence No:		**Operator Box:**	
Licence No:		**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:		**Oper Area Code:**	
Licence Type:	Operator	**Oper Phone No:**	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Licence Type Code:	02	**Operator Ext:**	
Licence Class:		**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			
PDF Site Location:			

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68 | **1 of 1** | **E/236.2** | **99.8 / -9.85** | **ABSOLUTE PEST CONTROL**
570 ENFIELD RD
BURLINGTON ON L7T2X5 | **PES**

Detail Licence No:		**Operator Box:**	
Licence No:	05806	**Operator Class:**	
Status:		**Operator No:**	
Approval Date:		**Operator Type:**	
Report Source:	Legacy Licenses (Excluding TS)	**Oper Area Code:**	905
Licence Type:	Operator	**Oper Phone No:**	5920080
Licence Type Code:	02	**Operator Ext:**	
Licence Class:	01	**Operator Lot:**	
Licence Control:		**Oper Concession:**	
Latitude:		**Operator Region:**	
Longitude:		**Operator District:**	
Lot:		**Operator County:**	
Concession:		**Op Municipality:**	
Region:		**Post Office Box:**	
District:		**MOE District:**	
County:		**SWP Area Name:**	
Trade Name:			
PDF Link:			
PDF Site Location:			

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69 | **1 of 1** | **E/237.7** | **99.8 / -9.85** | **RADIX INVESTMENTS LTD.**
CEDARWOOD PLACE/ENFIELD RD.
BURLINGTON CITY ON | **CA**

Certificate #:	3-0990-93-
Application Year:	93
Issue Date:	9/3/1993
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

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70 | **1 of 1** | **NNE/238.6** | **109.3 / -0.38** | **ON** | **BORE**

Borehole ID:	891306	**Inclin FLG:**	No

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

OGF ID:	215584114	**SP Status:**	Initial Entry
Status:	Decommissioned	**Surv Elev:**	No
Type:	Borehole	**Piezometer:**	No
Use:	Geotechnical/Geological Investigation	**Primary Name:**	
Completion Date:	09-NOV-1992	**Municipality:**	
Static Water Level:	2.1	**Lot:**	LOT 1
Primary Water Use:		**Township:**	EAST FLAMBOROUGH
Sec. Water Use:		**Latitude DD:**	43.329681
Total Depth m:	7.8	**Longitude DD:**	-79.841517
Depth Ref:	Ground Surface	**UTM Zone:**	17
Depth Elev:		**Easting:**	593920
Drill Method:	Solid stem auger	**Northing:**	4798078
Orig Ground Elev m:	110	**Location Accuracy:**	
Elev Reliabil Note:		**Accuracy:**	Within 10 metres
DEM Ground Elev m:	109		

Concession: CON 1
Location D: Foundation Investigation Report For HML Poles and Overhead Signs HWY 403/Q.E.W., WP 199-77-06A District 4, Burlington
Survey D:
Comments: WP 199-77-06A

Borehole Geology Stratum

Geology Stratum ID:	8504464	**Mat Consistency:**	
Top Depth:	4.6	**Material Moisture:**	
Bottom Depth:	7.8	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Bedrock	**Geologic Formation:**	
Material 2:	Shale	**Geologic Group:**	
Material 3:	Siltstone	**Geologic Period:**	
Material 4:		**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: shale bedrock with interbedded siltstone weak to very weak, unweathered greyish red with interbedded greenish grey **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8504462	**Mat Consistency:**	Stiff
Top Depth:	0	**Material Moisture:**	
Bottom Depth:	2.1	**Material Texture:**	
Material Color:	Brown	**Non Geo Mat Type:**	Fill-Misc
Material 1:	Clay	**Geologic Formation:**	
Material 2:	Silty	**Geologic Group:**	
Material 3:	Sand	**Geologic Period:**	
Material 4:	Gravel	**Depositional Gen:**	
Gsc Material Description:			

Stratum Description: Irregular mixture of silty clay, sand and gravel (Fill Material) Brown, stiff **Note: Many records provided by the department have a truncated [Stratum Description] field.

Geology Stratum ID:	8504463	**Mat Consistency:**	Stiff
Top Depth:	2.1	**Material Moisture:**	
Bottom Depth:	4.6	**Material Texture:**	
Material Color:	Red	**Non Geo Mat Type:**	
Material 1:	Till	**Geologic Formation:**	
Material 2:	Organic	**Geologic Group:**	
Material 3:	Silt	**Geologic Period:**	
Material 4:	Sand	**Depositional Gen:**	glacial
Gsc Material Description:			

Stratum Description: Trace organics. Heterogeneous mixture of silt, sand and gravel (glacial Till) Greyish red, stiff **Note: Many records provided by the department have a truncated [Stratum Description] field.

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
71	1 of 2	E/239.7	100.3 / -9.41	RUDDOCK PAVING CO.LTD. 1102 KING ROAD BURLINGTON ON L7T 3L7	GEN

Generator No:	ON2187200	**Status:**	

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

SIC Code: 4216
SIC Description: ASPHALT PAVING
Approval Years: 96,97,98,99,00,01
PO Box No:
Country:
Co Admin:
Choice of Contact:
Phone No Admin:
Contam. Facility:
MHSW Facility:

Detail(s)

Waste Class: 252
Waste Class Desc: WASTE OILS & LUBRICANTS

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71 **2 of 2** **E/239.7** **100.3 / -9.41**

CITY OF BURLINGTON
1102 KING ROAD
BURLINGTON ON L7T 3L7

GEN

Generator No: ON9467718
SIC Code: 913910
SIC Description: 913910
Approval Years: 2015
PO Box No:
Country: Canada
Status:
Co Admin:
Choice of Contact: CO_OFFICIAL
Phone No Admin:
Contam. Facility: No
MHSW Facility: No

Detail(s)

Waste Class: 146
Waste Class Desc: OTHER SPECIFIED INORGANICS

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72 **1 of 1** **WNW/240.2** **119.0 / 9.26**

1569 YORKTON COURT
Burlington ON

WWIS

Well ID: 7281135
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status: Abandoned-Supply
Water Type:
Casing Material:
Audit No: Z237683
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:
Data Entry Status:
Data Src:
Date Received: 2/15/2017
Selected Flag: TRUE
Abandonment Rec: Yes
Contractor: 7464
Form Version: 7
Owner:
Street Name: 1569 YORKTON COURT
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2016/09/23
Year Completed: 2016
Depth (m):
Latitude: 43.3235894334922
Longitude: -79.8508460053904
Path:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Bore Hole Information

Bore Hole ID:	1006354728	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	593173.00
Code OB Desc:		***North83:***	4797391.00
Open Hole:		***Org CS:***	UTM83
Cluster Kind:		***UTMRC:***	4
Date Completed:	23-Sep-2016 00:00:00	***UTMRC Desc:***	margin of error : 30 m - 100 m
Remarks:		***Location Method:***	wwr
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	1006581879
Layer:	
Color:	
General Color:	
Mat1:	
Most Common Material:	
Mat2:	
Mat2 Desc:	
Mat3:	
Mat3 Desc:	
Formation Top Depth:	
Formation End Depth:	
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	1006581885
Layer:	1
Plug From:	0.0
Plug To:	20.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	1006581884
Method Construction Code:	
Method Construction:	
Other Method Construction:	

Pipe Information

Pipe ID:	1006581878
Casing No:	0
Comment:	
Alt Name:	

Construction Record - Casing

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Casing ID: 1006581882
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1006581883
Layer:
Slot:
Screen Top Depth:
Screen End Depth:
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter:

Water Details

Water ID: 1006581881
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1006581880
Diameter: 8.0
Depth From: 0.0
Depth To: 6.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

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73 | **1 of 1** | **W/240.7** | **114.8 / 5.09** | **ON** | **WWIS**

Well ID: 7249731
Construction Date:
Primary Water Use:
Sec. Water Use:
Final Well Status:
Water Type:
Casing Material:
Audit No: C30342
Tag: A192032
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:

Data Entry Status: Yes
Data Src:
Date Received: 10/8/2015
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7464
Form Version: 8
Owner:
Street Name:
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Clear/Cloudy:

PDF URL (Map):

Additional Detail(s) (Map)

Well Completed Date: 2015/09/11
Year Completed: 2015
Depth (m):
Latitude: 43.3225891744602
Longitude: -79.8516665222257
Path:

Bore Hole Information

Bore Hole ID: 1005734098
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 11-Sep-2015 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 593108.00
North83: 4797279.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

---

74 | **1 of 2** | **ESE/242.5** | **100.3 / -9.44** | **PIPELINE HIT - 1/2" 457 SPRINGBANK CRESCENT,,BURLINGTON, ON,L7T 2W8,CA ON** | **PINC**

Incident ID:
Incident No: 1906856
Incident Reported Dt: 7/20/2016
Type: FS-Pipeline Incident
Status Code:
Tank Status: Pipeline Damage Reason Est
Task No: 6257299
Spills Action Centre:
Fuel Type:
Fuel Occurrence Tp:
Date of Occurrence:
Occurrence Start Dt: 2016/07/20
Depth:
Customer Acct Name: PIPELINE HIT - 1/2"
Incident Address: 457 SPRINGBANK CRESCENT,,BURLINGTON,ON,L7T 2W8,CA
Operation Type:
Pipeline Type:
Regulator Type:
Summary: 457 SPRINGBANK CRESCENT, BURLINGTON - PIPELINE HIT - 1/2"
Reported By: Claire Walker - UNION GAS
Affiliation:
Occurrence Desc:
Damage Reason: No notification made to the one call center
Notes:

Pipe Material:
Fuel Category: Natural Gas
Health Impact:
Environment Impact:
Property Damage: Yes
Service Interrupt:
Enforce Policy: Yes
Public Relation:
Pipeline System:
PSIG:
Attribute Category: FS-Perform P-line Inc Invest
Regulator Location:
Method Details: E-mail

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
74	2 of 2	ESE/242.5	100.3 / -9.44	Union Gas Limited 457 Springbank Cres. Burlington ON	SPL

Ref No:	4676-AC2PPH	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2016/07/20	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Communal
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	35	**Nearest Watercourse:**	
Contaminant Name:	NATURAL GAS (METHANE)	**Site Address:**	457 Springbank Cres.
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:		**Site Municipality:**	Burlington
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:	Air	**Northing:**	4797019
MOE Response:	No	**Easting:**	593975
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2016/07/20	**Site Map Datum:**	
Dt Document Closed:	2016/08/10	**SAC Action Class:**	TSSA - Fuel Safety Branch - Hydrocarbon Fuel Release/Spill
Incident Reason:	Operator/Human Error	**Source Type:**	
Site Name:	½" Plastic Service Strike<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	TSSA/FSB: Union Gas - ½" Service strike - Made safe		
Contaminant Qty:	0 other - see incident description		

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
75	1 of 1	ENE/242.7	100.4 / -9.29	KING ROAD Burlington ON	WWIS

Well ID:	7147713	**Data Entry Status:**	
Construction Date:		**Data Src:**	
Primary Water Use:	Test Hole	**Date Received:**	7/2/2010
Sec. Water Use:		**Selected Flag:**	TRUE
Final Well Status:	Test Hole	**Abandonment Rec:**	
Water Type:		**Contractor:**	7215
Casing Material:		**Form Version:**	7
Audit No:	Z116301	**Owner:**	
Tag:	A093127	**Street Name:**	KING ROAD
Construction Method:		**County:**	HALTON
Elevation (m):		**Municipality:**	BURLINGTON CITY
Elevation Reliability:		**Site Info:**	
Depth to Bedrock:		**Lot:**	
Well Depth:		**Concession:**	
Overburden/Bedrock:		**Concession Name:**	
Pump Rate:		**Easting NAD83:**	
Static Water Level:		**Northing NAD83:**	
Flowing (Y/N):		**Zone:**	
Flow Rate:		**UTM Reliability:**	
Clear/Cloudy:			

PDF URL (Map): https://d2khazk8e83rdv.cloudfront.net/moe_mapping/downloads/2Water/Wells_pdfs/714\7147713.pdf

Additional Detail(s) (Map)

Well Completed Date:	2010/06/17
Year Completed:	2010
Depth (m):	4.572
Latitude:	43.3240258456635

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Longitude: -79.8361238672506
Path: 714\7147713.pdf

Bore Hole Information

Bore Hole ID: 1003100462
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 17-Jun-2010 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83: 594366.00
North83: 4797456.00
Org CS: UTM83
UTMRC: 4
UTMRC Desc: margin of error : 30 m - 100 m
Location Method: wwr

Overburden and Bedrock Materials Interval

Formation ID: 1003156007
Layer: 3
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2:
Mat2 Desc:
Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 14.0
Formation End Depth: 15.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1003156003
Layer: 1
Color: 6
General Color: BROWN
Mat1: 01
Most Common Material: FILL
Mat2: 28
Mat2 Desc: SAND
Mat3: 68
Mat3 Desc: DRY
Formation Top Depth: 0.0
Formation End Depth: 10.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 1003156006
Layer: 2
Color: 6
General Color: BROWN

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Mat1: 28
Most Common Material: SAND
Mat2:
Mat2 Desc:
Mat3: 91
Mat3 Desc: WATER-BEARING
Formation Top Depth: 10.0
Formation End Depth: 14.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003156011
Layer: 1
Plug From: 0.0
Plug To: 1.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003156013
Layer: 3
Plug From: 4.0
Plug To: 15.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 1003156012
Layer: 2
Plug From: 1.0
Plug To: 4.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 1003156018
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 1003156001
Casing No: 0
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 1003156015
Layer:
Material:
Open Hole or Material:
Depth From:
Depth To:
Casing Diameter:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 1003156016
Layer: 1
Slot: 10
Screen Top Depth: 5.0
Screen End Depth: 15.0
Screen Material: 5
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Water Details

Water ID: 1003156014
Layer:
Kind Code:
Kind:
Water Found Depth:
Water Found Depth UOM: ft

Hole Diameter

Hole ID: 1003156009
Diameter: 8.0
Depth From: 0.0
Depth To: 15.0
Hole Depth UOM: ft
Hole Diameter UOM: inch

76	1 of 3	NNE/243.6	112.4 / 2.66	JANNOCK PROPERTIES NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	CA

Certificate #: 3-1537-97-
Application Year: 97
Issue Date: 10/21/1997
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

76	2 of 3	NNE/243.6	112.4 / 2.66	JANNOCK PROPERTIES N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	CA

Certificate #: 3-0831-99-
Application Year: 99
Issue Date: 7/22/1999
Approval Type: Municipal sewage
Status: Approved
Application Type:

Map Key	Number of Records	Direction/ Distance (m)	Elev/Diff (m)	Site	DB
Client Name:					
Client Address:					
Client City:					
Client Postal Code:					
Project Description:					
Contaminants:					
Emission Control:					

76	3 of 3	NNE/243.6	112.4 / 2.66	JANNOCK PROPERTIES N.SERVICE RD/KING RD/WYATT WAY BURLINGTON CITY ON	CA

Certificate #:	7-0571-99-
Application Year:	99
Issue Date:	7/22/1999
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

77	1 of 4	NNE/243.6	112.4 / 2.66	GEOFCOTT HOMES LTD. NORTH SERVICE RD./KING RD. BURLINGTON CITY ON	CA

Certificate #:	3-1544-90-
Application Year:	90
Issue Date:	8/16/1990
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

77	2 of 4	NNE/243.6	112.4 / 2.66	JANNOCK PROPERTIES NORTH SERVICE RD/KING RD. BURLINGTON CITY ON	CA

Certificate #:	7-1137-97-
Application Year:	97
Issue Date:	10/21/1997
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

77	3 of 4	NNE/243.6	112.4 / 2.66	King Road & North Service Road King Forest Business Park Burlington ON	EHS

Order No:	20040823013	**Nearest Intersection:**	King Road && North Service Road
Status:	C	**Municipality:**	
Report Type:	Complete Report	**Client Prov/State:**	ON
Report Date:	9/1/04	**Search Radius (km):**	0.5
Date Received:	8/23/04	**X:**	-79.849065
Previous Site Name:		**Y:**	43.321883
Lot/Building Size:			
Additional Info Ordered:	Title Search		

77	4 of 4	NNE/243.6	112.4 / 2.66	King Road & North Service Road Burlington ON	EHS

Order No:	20060418013	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	Custom Report	**Client Prov/State:**	ON
Report Date:	4/26/2006	**Search Radius (km):**	0.25
Date Received:	4/18/2006	**X:**	-79.849133
Previous Site Name:		**Y:**	43.329148
Lot/Building Size:			
Additional Info Ordered:			

78	1 of 3	NNE/243.6	112.4 / 2.66	GEOFCOTT HOMES LTD. -N.SERVICE RD. WITH SITE/N.S.RD/E.OF KING RD. BURLINGTON CITY ON	CA

Certificate #:	3-1450-90-
Application Year:	90
Issue Date:	8/8/1990
Approval Type:	Municipal sewage
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

78	2 of 3	NNE/243.6	112.4 / 2.66	GEOFCOTT HOMES LTD. NORTH SERVICE RD. BURLINGTON CITY ON	CA

Certificate #:	7-1256-90-
Application Year:	90
Issue Date:	8/16/1990
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Project Description:
Contaminants:
Emission Control:

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78 | ***3 of 3*** | ***NNE/243.6*** | ***112.4 / 2.66*** | ***GEOFCOTT HOMES LTD.***
N. SERVICE RD. AT KING RD.
BURLINGTON CITY ON | ***CA***

Certificate #: 7-1257-90-
Application Year: 90
Issue Date: 8/16/1990
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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79 | ***1 of 8*** | ***SSW/245.8*** | ***104.8 / -4.85*** | ***Canadian National Railway Company***
121 Masonry Crt
Burlington ON | ***SPL***

Ref No: 0174-7N2JJT
Site No:
Incident Dt:
Year:
Incident Cause: Other Discharges
Incident Event:
Contaminant Code:
Contaminant Name: DIESEL FUEL
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Confirmed
Nature of Impact: Soil Contamination
Receiving Medium:
Receiving Env:
MOE Response: No Field Response
Dt MOE Arvl on Scn:
MOE Reported Dt: 1/6/2009
Dt Document Closed:
Incident Reason: Spill
Site Name: Aldershot GO Station
Site County/District:
Site Geo Ref Meth:
Incident Summary: CN Rail- Diesel to railroad bed 20L, cln
Contaminant Qty: 20 L

Discharger Report:
Material Group:
Health/Env Conseq:
Client Type:
Sector Type: Train
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office:
Site Postal Code:
Site Region:
Site Municipality: Burlington
Site Lot:
Site Conc:
Northing: NA
Easting: NA
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Derailment / Railway Spills
Source Type:

---

79 | ***2 of 8*** | ***SSW/245.8*** | ***104.8 / -4.85*** | ***Greater Toronto Transit Authority***
121 Masonry Crt
Burlington ON | ***CA***

Certificate #: 7964-75PJSR
Application Year: 2007
Issue Date: 8/2/2007
Approval Type: Municipal and Private Sewage Works

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

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79 | ***3 of 8*** | ***SSW/245.8*** | ***104.8 / -4.85*** | ***METROLINX*** ***121 Masonry Crt Lot 5, 6, Concession 1EP PT*** ***Burlington ON M5J 2W3*** | ***ECA***

Approval No:	9519-8ULG36	***MOE District:***	Halton-Peel
Approval Date:	2012-06-18	***City:***	
Status:	Revoked and/or Replaced	***Longitude:***	-79.85191
Record Type:	ECA	***Latitude:***	43.311943
Link Source:	IDS	***Geometry X:***	
SWP Area Name:	Halton	***Geometry Y:***	

Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: METROLINX
Address: 121 Masonry Crt Lot 5, 6, Concession 1EP PT
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/4861-8MKRPN-14.pdf
PDF Site Location:

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79 | ***4 of 8*** | ***SSW/245.8*** | ***104.8 / -4.85*** | ***Canadian National Railway Company*** ***121 Masonry Crt*** ***Burlington ON NA*** | ***SPL***

Ref No:	1731-A8VPLQ	***Discharger Report:***	
Site No:	8910-752RQB	***Material Group:***	
Incident Dt:	2016/04/09	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Unknown / N/A
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	24	***Nearest Watercourse:***	
Contaminant Name:	GLYCOL/WATER SOLUTION	***Site Address:***	121 Masonry Crt
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	NA
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Burlington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Land	***Northing:***	NA
MOE Response:	No	***Easting:***	NA
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	NA
MOE Reported Dt:	2016/04/10	***Site Map Datum:***	NA
Dt Document Closed:	2016/08/04	***SAC Action Class:***	Land Spills
Incident Reason:	Equipment Failure	***Source Type:***	

Site Name: Aldershot GO Station
Site County/District:
Site Geo Ref Meth: NA
Incident Summary: Aldershot GO - 100 L engine coolant to fuel drip tray, contained
Contaminant Qty: 100 L

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79 | ***5 of 8*** | ***SSW/245.8*** | ***104.8 / -4.85*** | ***Greater Toronto Transit Authority*** ***121 Masonry Crt*** | ***ECA***

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Burlington ON M5J 2W3

Approval No:	7964-75PJSR	**MOE District:**	Halton-Peel
Approval Date:	2007-08-02	**City:**	
Status:	Approved	**Longitude:**	-79.85191
Record Type:	ECA	**Latitude:**	43.311943
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS
Project Type: MUNICIPAL AND PRIVATE SEWAGE WORKS
Business Name: Greater Toronto Transit Authority
Address: 121 Masonry Crt
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/0204-752RP2-14.pdf
PDF Site Location:

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79 **6 of 8** **SSW/245.8** **104.8 / -4.85** **Metrolinx** **ECA**
121 Masonry Crt Lot 5, 6, Concession 1EP PT
Burlington ON M5J 2W3

Approval No:	2753-AUWRGM	**MOE District:**	Halton-Peel
Approval Date:	2018-01-30	**City:**	
Status:	Approved	**Longitude:**	-79.85191
Record Type:	ECA	**Latitude:**	43.311943
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	

Approval Type: ECA-INDUSTRIAL SEWAGE WORKS
Project Type: INDUSTRIAL SEWAGE WORKS
Business Name: Metrolinx
Address: 121 Masonry Crt Lot 5, 6, Concession 1EP PT
Full Address:
Full PDF Link: https://www.accessenvironment.ene.gov.on.ca/instruments/1286-ARCKNZ-14.pdf
PDF Site Location:

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79 **7 of 8** **SSW/245.8** **104.8 / -4.85** **Metrolinx** **SPL**
121 Masonry Crt
Burlington ON NA

Ref No:	7640-AZPGGV	**Discharger Report:**	
Site No:	8910-752RQB	**Material Group:**	
Incident Dt:	2018/06/12	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	Corporation
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	13	**Nearest Watercourse:**	
Contaminant Name:	DIESEL FUEL	**Site Address:**	121 Masonry Crt
Contaminant Limit 1:	0	**Site District Office:**	Halton-Peel
Contam Limit Freq 1:	none	**Site Postal Code:**	NA
Contaminant UN No 1:	1202	**Site Region:**	Central
Environment Impact:		**Site Municipality:**	Burlington
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	NA
Receiving Env:	Land; Surface Water	**Northing:**	NA
MOE Response:	No	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	NA
MOE Reported Dt:	2018/06/13	**Site Map Datum:**	NA
Dt Document Closed:		**SAC Action Class:**	Watercourse Spills
Incident Reason:	Operator/Human Error	**Source Type:**	Valve/Fitting/Piping

Site Name: Aldershot GO Station
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: NA
Incident Summary: GO Transit: ~15 to 20 L diesel fuel to stm swr; cntnd & clng

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

Contaminant Qty: 15 L

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79 | **8 of 8** | **SSW/245.8** | **104.8 / -4.85** | **121 Masonry Crt, Burlington ON** | **SPL**

Ref No:	3677-B4QQUM	**Discharger Report:**	
Site No:	8910-752RQB	**Material Group:**	
Incident Dt:	2018/09/18	**Health/Env Conseq:**	2 - Minor Environment
Year:		**Client Type:**	
Incident Cause:		**Sector Type:**	Miscellaneous Industrial
Incident Event:	Leak/Break	**Agency Involved:**	
Contaminant Code:	24	**Nearest Watercourse:**	
Contaminant Name:	GLYCOL/WATER SOLUTION	**Site Address:**	121 Masonry Crt
Contaminant Limit 1:	0	**Site District Office:**	Halton-Peel
Contam Limit Freq 1:	none	**Site Postal Code:**	NA
Contaminant UN No 1:	n/a	**Site Region:**	Central
Environment Impact:		**Site Municipality:**	Burlington
Nature of Impact:		**Site Lot:**	
Receiving Medium:		**Site Conc:**	NA
Receiving Env:	Land	**Northing:**	NA
MOE Response:	No	**Easting:**	NA
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	NA
MOE Reported Dt:	2018/09/18	**Site Map Datum:**	NA
Dt Document Closed:		**SAC Action Class:**	Land Spills
Incident Reason:	Equipment Failure	**Source Type:**	Valve/Fitting/Piping

Site Name: Aldershot GO Station
Site County/District: Regional Municipality of Halton
Site Geo Ref Meth: NA
Incident Summary: GO TransitL < 5L glycol to pvmt, clnd
Contaminant Qty: 5 L

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80 | **1 of 2** | **SSW/246.6** | **104.9 / -4.82** | **1135 Gallagher Road, Greenhouses, Burlington ON L7T 2M7** | **EHS**

Order No:	21051300054	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report - Quote	**Client Prov/State:**	ON
Report Date:	18-MAY-21	**Search Radius (km):**	.3
Date Received:	13-MAY-21	**X:**	-79.8475107
Previous Site Name:		**Y:**	43.31641039
Lot/Building Size:			

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos

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80 | **2 of 2** | **SSW/246.6** | **104.9 / -4.82** | **1135 Gallagher Road, Greenhouses, Burlington ON L7T 2M7** | **EHS**

Order No:	21051300054	**Nearest Intersection:**	
Status:	C	**Municipality:**	
Report Type:	RSC Report - Quote	**Client Prov/State:**	ON
Report Date:	18-MAY-21	**Search Radius (km):**	.3
Date Received:	13-MAY-21	**X:**	-79.8475107
Previous Site Name:		**Y:**	43.31641039
Lot/Building Size:			

Additional Info Ordered: Fire Insur. Maps and/or Site Plans; City Directory; Aerial Photos

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81 | **1 of 1** | **NE/247.7** | **99.8 / -9.87** | **North Service Road Portfolio Inc., Lot 1, Conc. 1, Burlington ON M3L 1N4** | **ECA**

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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

Approval No:	3353-8DVPAZ	**MOE District:**	Halton-Peel
Approval Date:	2011-02-22	**City:**	
Status:	Approved	**Longitude:**	-79.8385
Record Type:	ECA	**Latitude:**	43.3289
Link Source:	IDS	**Geometry X:**	
SWP Area Name:	Halton	**Geometry Y:**	
Approval Type:	ECA-INDUSTRIAL SEWAGE WORKS		
Project Type:	INDUSTRIAL SEWAGE WORKS		
Business Name:	North Service Road Portfolio Inc.		
Address:	Lot 1, Conc. 1		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/9122-8BHS9Y-14.pdf		
PDF Site Location:			

82	1 of 1	NNE/248.6	115.6 / 5.86	**L-3 Communications Electronic Systems Inc.** **642 North Service Rd** **Burlington ON**	SPL

Ref No:	6713-9PF6RE	**Discharger Report:**	
Site No:	NA	**Material Group:**	
Incident Dt:	2014/09/29	**Health/Env Conseq:**	
Year:		**Client Type:**	
Incident Cause:	Leak/Break	**Sector Type:**	Motor Vehicle
Incident Event:		**Agency Involved:**	
Contaminant Code:	15	**Nearest Watercourse:**	
Contaminant Name:	OIL (PETROLEUM BASED, NOT SPECIFIED)	**Site Address:**	642 North Service Rd
Contaminant Limit 1:		**Site District Office:**	
Contam Limit Freq 1:		**Site Postal Code:**	
Contaminant UN No 1:		**Site Region:**	
Environment Impact:	Not Anticipated	**Site Municipality:**	Burlington
Nature of Impact:	Other Impact(s)	**Site Lot:**	
Receiving Medium:		**Site Conc:**	
Receiving Env:		**Northing:**	
MOE Response:	No Field Response	**Easting:**	
Dt MOE Arvl on Scn:		**Site Geo Ref Accu:**	
MOE Reported Dt:	2014/09/30	**Site Map Datum:**	
Dt Document Closed:	2014/10/09	**SAC Action Class:**	Land Spills
Incident Reason:	Unknown / N/A	**Source Type:**	
Site Name:	L-3 Communications<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	L-3 Communications: oil to pvmt, ctd, clng 5L		
Contaminant Qty:	5 L		

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Unplottable Summary

Total: 59 Unplottable sites

DB	Company Name/Site Name	Address	City	Postal
CA	RADIX INVESTMENTS LTD.	LOT 2 CONC 1	BURLINGTON CITY ON	
CA	RADIX INVESTMENTS LTD.	PART LOT 2 CONC 1	BURLINGTON CITY ON	
CA	GEOFCOTT HOMES INC.	HEADON FOREST TOWNHOUSES	BURLINGTON CITY ON	
CA	QUEENS COURT DEVELOPMENTS LTD.	CEDARWOOD PLACE	BURLINGTON CITY ON	
CA	683560 ONTARIO LTD. CHATTLE TOWNHOUSES	KING RD.	BURLINGTON CITY ON	
CA	683560 ONTARIO LTD. CHETTLE TOWNHOUSES	KING RD.	BURLINGTON CITY ON	
CA	BURLINGTON CITY BAYVIEW LANDFILL SITE	KING RD. P.S. FORCEMAIN REVIS.	BURLINGTON CITY ON	
CA	GEOFCOTT HOMES INC.	HEADON FOREST TOWNHOUSES	BURLINGTON CITY ON	
CA	QUEENS COURT DEVELOPMENT LTD.	CEDARWOOD PLACE	BURLINGTON CITY ON	
CA	North Service Road Portfolio Inc.	Lot 1, Conc. 1	Burlington ON	
CA	The Regional Municipality of Halton	King Rd	Burlington ON	
CA	Bella Court Developments Limited	Part of Lot 4, Concession 1, S.D.S.	Burlington ON	
CA	JANNOCK PROPERTIES	SWM-TYANDAGA WEST SUB/LTS.4&12	BURLINGTON ON	
CA	BRANTDALE CONSTRUCTION LTD.	KING RD.	BURLINGTON ON	
CA	Falcon Boulevard Area	Lot 2 and 3, Concession 1	Burlington ON	
CA	Bronte Woods Community Subdivision	Part of Lot 3, Concession 1	Burlington ON	
CA		lot 4 and lot 5, Concession 1 & 2, SDS	Burlington ON	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

CA	Bronte Woods Community Subdivision	Part of Lot 2, Concession 1	Burlington ON	
CA	Bronte Woods Community Subdivision	Part of Lot 2, Concession 1, SDS	Burlington ON	
CA	Bronte Woods Community Subdivision	Part of Lot 3, Concession 1	Burlington ON	
CA	Southcorp Canada Management Inc.	Part of Lot 4, Concession 1, South of Dundas St	Burlington ON	
CA	Losani Homes (1998) Ltd.	Part of Lot 4, Concession 1	Burlington ON	
EBR	Canada Brick, A Division of Jannock Limited	Highway #403 to the south and King Street to the east in Aldershot CITY OF BURLINGTON	ON	
EBR	Canada Brick, A Division of Jannock Limited	North side of North Service Road, 800m west of King Road, Lot 3, Concession 1 & 2, Formerly East Flamborough Township, now in the city of Burlington CITY OF	BURLINGTON ON	
ECA	Tabera Ltd.	Part of Lot 2, Concession 1, SDS	Burlington ON	M5M 3Z2
ECA	Bella Court Developments Limited	Part of Lot 4, Concession 1, S.D.S.	Burlington ON	L7N 3P2
ECA	Bella Court Developments Limited	Part of Lot 4, Concession 1, S.D.S.	Burlington ON	L7N 3P2
GEN	Brennan Paving Limited	King Rd/403 Underpass	Burlington ON	
LIMO	Georgetown Landfill The Corporation of the Regional Municipality of Halton Town	of Halton Hills Lot 5 Halton	ON	
LIMO	Bayview Park Landfill The Corporation of the City of Burlington City of	Burlington Lot 2,3, Concession 1,2 Halton	ON	
LIMO	Ralph Van der Meuler Town of Oakville	Lot 4, Concession 1 Halton	ON	
SPL	unknown<UNOFFICIAL>	Hwy 403(QEW) between King Rd. & Waterdown Rd.	Burlington ON	
SPL	Canadian National Railway Company	MILEAGE 34.6, OAKVILLE SUB., TRACK KA33, JUST NORTH HWY. 403<UNOFFICIAL>	Burlington ON	
SPL		Hwy 403 West, King Rd	Burlington ON	
SPL		Hwy 403 W/B just east of King Rd.	Burlington ON	
SPL		King Road and North Service Road in Burlington	Burlington ON	
SPL	TRANSPORT TRUCK	HWY 403 EASTBOUND 1/2 WAY BETW HWY 6 & WATERDOWN RD;WEST OF LEMONVILLE MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

SPL	LAIDLAW TRANSPORT	HWY 403, TORONTO BOUND (BOTTOM ANCASTER HILL) ABERDEEN RD MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON
SPL	CANADIAN NATIONAL RAILWAY	ALDERSHOTT YARD, KING RD. AT WATERDOWN STORAGE TANKS	BURLINGTON CITY ON
SPL	TRANSPORT TRUCK	403, 1 KM EAST OF HWY #6 MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON
SPL	TRANSPORT TRUCK	TORONTO-BOUND LANE ON HWY. 403, EAST OF HWY. 6 JUST PAST SNAKE ROAD U-TURN MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON
SPL	TRANSPORT TRUCK	E-BOUND LANE OF HWY. 403 1/8 MI. E. OF BURLINGTON MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON
SPL	CHALLENGER MOTOR FREIGHT INC.	HWY # 403 EASTBOUND, JUST EAST OF HWY # 6. MOTOR VEHICLE (OPERATING FLUID)	BURLINGTON CITY ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WDS		N. SIDE OF N. SERVICE ROAD	BURLINGTON ON
WWIS		lot 3 con 1	ON
WWIS		lot 3	ON
WWIS		lot 3	ON
WWIS		lot 4	ON
WWIS		KING RD	BURLINGTON ON

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

WWIS	lot 3 con 1	ON

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Unplottable Report

Site: ***RADIX INVESTMENTS LTD.***
LOT 2 CONC 1 BURLINGTON CITY ON

Database: ***CA***

Certificate #:	7-0210-96-
Application Year:	96
Issue Date:	4/1/1996
Approval Type:	Municipal water
Status:	Approved
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***RADIX INVESTMENTS LTD.***
PART LOT 2 CONC 1 BURLINGTON CITY ON

Database: ***CA***

Certificate #:	3-0206-96-
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:	
Contaminants:	
Emission Control:	

Site: ***GEOFCOTT HOMES INC.***
HEADON FOREST TOWNHOUSES BURLINGTON CITY ON

Database: ***CA***

Certificate #:	7-1688-87-
Application Year:	87
Issue Date:	8/9/1988
Approval Type:	Municipal water
Status:	Underwent 1st revision in 1988
Application Type:	
Client Name:	
Client Address:	
Client City:	
Client Postal Code:	
Project Description:	
Contaminants:	
Emission Control:	

Site: ***QUEENS COURT DEVELOPMENTS LTD.***
CEDARWOOD PLACE BURLINGTON CITY ON

Database: ***CA***

Certificate #:	7-1374-87-

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Application Year: 87
Issue Date: 9/16/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***683560 ONTARIO LTD. CHATTLE TOWNHOUSES***
KING RD. BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-0647-87-
Application Year: 87
Issue Date: 6/5/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***683560 ONTARIO LTD. CHETTLE TOWNHOUSES***
KING RD. BURLINGTON CITY ON

Database: ***CA***

Certificate #: 7-0547-87-
Application Year: 87
Issue Date: 6/5/1987
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BURLINGTON CITY BAYVIEW LANDFILL SITE***
KING RD. P.S. FORCEMAIN REVIS. BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-0819-86-
Application Year: 86
Issue Date: 8/7/1986
Approval Type: Municipal sewage
Status: Revised
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site: ***GEOFCOTT HOMES INC.***
HEADON FOREST TOWNHOUSES BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-2010-87-
Application Year: 87
Issue Date: 8/9/1988
Approval Type: Municipal sewage
Status: Underwent 1st revision in 1988
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***QUEENS COURT DEVELOPMENT LTD.***
CEDARWOOD PLACE BURLINGTON CITY ON

Database: ***CA***

Certificate #: 3-1664-87-
Application Year: 87
Issue Date: 9/16/1987
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***North Service Road Portfolio Inc.***
Lot 1, Conc. 1 Burlington ON

Database: ***CA***

Certificate #: 3353-8DVPAZ
Application Year: 2011
Issue Date: 2/22/2011
Approval Type: Industrial Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***The Regional Municipality of Halton***
King Rd Burlington ON

Database: ***CA***

Certificate #: 6179-89JLET
Application Year: 2010
Issue Date: 10/8/2010
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Bella Court Developments Limited***
Part of Lot 4, Concession 1, S.D.S. Burlington ON

Database: ***CA***

Certificate #: 3915-5FNPPP
Application Year: 2002
Issue Date: 11/8/2002
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***JANNOCK PROPERTIES***
SWM-TYANDAGA WEST SUB/LTS.4&12 BURLINGTON ON

Database: ***CA***

Certificate #: 3-1670-98-
Application Year: 98
Issue Date: 11/24/1998
Approval Type: Municipal sewage
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***BRANTDALE CONSTRUCTION LTD.***
KING RD. BURLINGTON ON

Database: ***CA***

Certificate #: 7-0515-85-006
Application Year: 85
Issue Date: 7/5/85
Approval Type: Municipal water
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Falcon Boulevard Area***
Lot 2 and 3, Concession 1 Burlington ON

Database: ***CA***

Certificate #: 0292-57LHZN
Application Year: 02

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Issue Date: 2/26/02
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: The Corporation of the Regional Municipality of Halton
Client Address: 1151 Bronte Road
Client City: Oakville
Client Postal Code: L6M 3L1
Project Description: This application is for approval to install watermains in the Falcon Boulevard Area.
Contaminants:
Emission Control:

Site: ***Bronte Woods Community Subdivision***
Part of Lot 3, Concession 1 Burlington ON

Database: ***CA***

Certificate #: 4293-54MQ8P
Application Year: 01
Issue Date: 11/22/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: 1374151 Ontario Inc.
Client Address: 2398 Headon Road
Client City: Burlington
Client Postal Code: L7M 3Y3
Project Description: storm and sanitary sewer construction
Contaminants:
Emission Control:

Site:
lot 4 and lot 5, Concession 1 & 2, SDS Burlington ON

Database: ***CA***

Certificate #: 8780-4LGQG4
Application Year: 00
Issue Date: 6/21/00
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: Corporation Of The City Of Burlington
Client Address: P.O. Box 5013, 426 Brant Street
Client City: Burlington
Client Postal Code: L7R 3Z6
Project Description: Extension of existing 965mm x 1625mm storm sewer from existing outlet to proposed culvert, and construction of new storm sewer and catchbasins along Upper Middle Road (from Appleby Line to Orchard Road).
Contaminants:
Emission Control:

Site: ***Bronte Woods Community Subdivision***
Part of Lot 2, Concession 1 Burlington ON

Database: ***CA***

Certificate #: 6825-52ZR8H
Application Year: 01
Issue Date: 10/15/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: Tabera Limited
Client Address: 1810 Avenue Road
Client City: Toronto
Client Postal Code: M5M 3Z2
Project Description: Storm and sanitary sewer construction on Street A, Street B, Street C and Street D, sanitary sewers to be constructed on Street E, storm sewers to be constructed on Easement (west limit of subdivision to Street C) and storm outfall (from intersection with Street C to Pond).
Contaminants:

Emission Control:

Site: ***Bronte Woods Community Subdivision***
Part of Lot 2, Concession 1, SDS Burlington ON

Database: ***CA***

Certificate #: 0652-538JYL
Application Year: 01
Issue Date: 10/15/01
Approval Type: Municipal & Private sewage
Status: Approved
Application Type: New Certificate of Approval
Client Name: Tabera Ltd.
Client Address: 1810 Avenue Road
Client City: Toronto
Client Postal Code: M5M 3Z2
Project Description: Stormwater Management Pond
Contaminants:
Emission Control:

Site: ***Bronte Woods Community Subdivision***
Part of Lot 3, Concession 1 Burlington ON

Database: ***CA***

Certificate #: 3181-54GQU5
Application Year: 01
Issue Date: 11/16/01
Approval Type: Municipal & Private water
Status: Approved
Application Type: New Certificate of Approval
Client Name: 1374151 Ontario Inc.
Client Address: 2398 Headon Road
Client City: Burlington
Client Postal Code: L7M 3Y3
Project Description: watermain construction
Contaminants:
Emission Control:

Site: ***Southcorp Canada Management Inc.***
Part of Lot 4, Concession 1, South of Dundas St Burlington ON

Database: ***CA***

Certificate #: 3798-5FNLUS
Application Year: 2002
Issue Date: 11/8/2002
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:
Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Losani Homes (1998) Ltd.***
Part of Lot 4, Concession 1 Burlington ON

Database: ***CA***

Certificate #: 2120-5QDL8J
Application Year: 2003
Issue Date: 8/25/2003
Approval Type: Municipal and Private Sewage Works
Status: Approved
Application Type:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Client Name:
Client Address:
Client City:
Client Postal Code:
Project Description:
Contaminants:
Emission Control:

Site: ***Canada Brick, A Division of Jannock Limited***
Highway #403 to the south and King Street to the east in Aldershot CITY OF BURLINGTON ON

Database: ***EBR***

EBR Registry No:	IA9E0010	***Decision Posted:***	
Ministry Ref No:	8372998	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	July 02, 1999	***Act 2:***	
Proposal Date:	January 06, 1999	***Site Location Map:***	
Year:	1999		
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:	Canada Brick, A Division of Jannock Limited		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	2121 Britannia Road West, P.O. Box 668, Streetsville Ontario, L5M 2C3		
Comment Period:			
URL:			

Site Location Details:

Highway #403 to the south and King Street to the east in Aldershot CITY OF BURLINGTON

Site: ***Canada Brick, A Division of Jannock Limited***
North side of North Service Road, 800m west of King Road, Lot 3, Concession 1 & 2, Formerly East Flamborough Township, now in the city of Burlington CITY OF BURLINGTON ON

Database: ***EBR***

EBR Registry No:	IA9E0012	***Decision Posted:***	
Ministry Ref No:	4016498	***Exception Posted:***	
Notice Type:	Instrument Decision	***Section:***	
Notice Stage:		***Act 1:***	
Notice Date:	January 27, 2000	***Act 2:***	
Proposal Date:	January 06, 1999	***Site Location Map:***	
Year:	1999		
Instrument Type:	(OWRA s. 53(1)) - Approval for sewage works		
Off Instrument Name:			
Posted By:			
Company Name:	Canada Brick, A Division of Jannock Limited		
Site Address:			
Location Other:			
Proponent Name:			
Proponent Address:	2121 Britannia Road West, P.O. Box 668, Streetsville Ontario, L5M 2C3		
Comment Period:			
URL:			

Site Location Details:

North side of North Service Road, 800m west of King Road, Lot 3, Concession 1 & 2, Formerly East Flamborough Township, now in the city of Burlington CITY OF BURLINGTON

Site: ***Tabera Ltd.***
Part of Lot 2, Concession 1, SDS Burlington ON M5M 3Z2

Database: ***ECA***

Approval No:	0652-538JYL	***MOE District:***	
Approval Date:	2001-10-15	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Tabera Ltd.		
Address:	Part of Lot 2, Concession 1, SDS		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/1970-52SNRS-14.pdf		
PDF Site Location:			

Site: ***Bella Court Developments Limited***
Part of Lot 4, Concession 1, S.D.S. Burlington ON L7N 3P2

Database: ***ECA***

Approval No:	8267-5FNPRX	***MOE District:***	
Approval Date:	2002-11-08	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-Municipal and Private Water Works		
Project Type:	Municipal and Private Water Works		
Business Name:	Bella Court Developments Limited		
Address:	Part of Lot 4, Concession 1, S.D.S.		
Full Address:			
Full PDF Link:			
PDF Site Location:			

Site: ***Bella Court Developments Limited***
Part of Lot 4, Concession 1, S.D.S. Burlington ON L7N 3P2

Database: ***ECA***

Approval No:	3915-5FNPPP	***MOE District:***	
Approval Date:	2002-11-08	***City:***	
Status:	Approved	***Longitude:***	
Record Type:	ECA	***Latitude:***	
Link Source:	IDS	***Geometry X:***	
SWP Area Name:		***Geometry Y:***	
Approval Type:	ECA-MUNICIPAL AND PRIVATE SEWAGE WORKS		
Project Type:	MUNICIPAL AND PRIVATE SEWAGE WORKS		
Business Name:	Bella Court Developments Limited		
Address:	Part of Lot 4, Concession 1, S.D.S.		
Full Address:			
Full PDF Link:	https://www.accessenvironment.ene.gov.on.ca/instruments/1468-5FMUHE-14.pdf		
PDF Site Location:			

Site: ***Brennan Paving Limited***
King Rd/403 Underpass Burlington ON

Database: ***GEN***

Generator No:	ON7672476	***Status:***	
SIC Code:	237310	***Co Admin:***	
SIC Description:	Highway Street and Bridge Construction	***Choice of Contact:***	
Approval Years:	2012	***Phone No Admin:***	
PO Box No:		***Contam. Facility:***	
Country:		***MHSW Facility:***	

Site: ***Georgetown Landfill The Corporation of the Regional Municipality of Halton Town of Halton Hills Lot 5 Halton ON***

Database: ***LIMO***

ECA/Instrument No:	A210203	***Natural Attenuation:***	
Oper Status 2016:	Closed	***Liners:***	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:
Source File Type:
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name:
ERC Methodology:
Site Name: Georgetown Landfill
The Corporation of the Regional Municipality of Halton
Town of Halton Hills
Site Location Details:
Service Area:
Page URL:

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

Site: ***Bayview Park Landfill The Corporation of the City of Burlington City of Burlington Lot 2,3, Concession 1,2 Halton ON***

Database: ***LIMO***

ECA/Instrument No: A210103
Oper Status 2016: Closed
C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:
Source File Type:
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name:
ERC Methodology:
Site Name: Bayview Park Landfill
The Corporation of the City of Burlington
City of Burlington

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

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site Location Details:
Service Area:
Page URL:

Site: ***Ralph Van der Meuler Town of Oakville***
Lot 4, Concession 1 Halton ON

Database: ***LIMO***

ECA/Instrument No: A210404
Oper Status 2016: Closed
C of A Issue Date:
C of A Issued to:
Lndfl Gas Mgmt (P):
Lndfl Gas Mgmt (F):
Lndfl Gas Mgmt (E):
Lndfl Gas Mgmt Sys:
Landfill Gas Mntr:
Leachate Coll Sys:
ERC Est Vol (m3):
ERC Volume Unit:
ERC Dt Last Det:
Landfill Type:
Source File Type:
Fill Rate:
Fill Rate Unit:
Tot Fill Area (ha):
Tot Site Area (ha):
Footprint:
Tot Apprv Cap (m3):
Contam Atten Zone:
Grndwtr Mntr:
Surf Wtr Mntr:
Air Emis Monitor:
Approved Waste Type:
Client Site Name:
ERC Methodology:
Site Name: Ralph Van der Meuler
Town of Oakville
Site Location Details:
Service Area:
Page URL:

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

Site: ***unknown<UNOFFICIAL>***
Hwy 403(QEW) between King Rd. & Waterdown Rd. Burlington ON

Database: ***SPL***

Ref No: 0358-5Y4SS4
Site No:
Incident Dt: 4/16/2004
Year:
Incident Cause: Overturn - Truck Or Trailer
Incident Event:
Contaminant Code: 14
Contaminant Name: ASPHALT
Contaminant Limit 1:
Contam Limit Freq 1:
Contaminant UN No 1:
Environment Impact: Possible
Nature of Impact: Soil Contamination; Surface Water Pollution
Receiving Medium: Land & Water
Receiving Env:
MOE Response:
Dt MOE Arvl on Scn:
MOE Reported Dt: 4/16/2004
Dt Document Closed:

Incident Reason: Unknown - Reason not determined
Site Name: HWY 403(QEW) BETWEEN KING RD. & WATERDOWN RD.<UNOFFICIAL>

Discharger Report:
Material Group: Oil
Health/Env Conseq:
Client Type:
Sector Type: Unknown
Agency Involved:
Nearest Watercourse:
Site Address:
Site District Office: Halton-Peel
Site Postal Code:
Site Region: Central
Site Municipality: Burlington
Site Lot:
Site Conc:
Northing:
Easting:
Site Geo Ref Accu:
Site Map Datum:
SAC Action Class: Spill to Highway (Accident); Spill to Inland Watercourses
Source Type:

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Site County/District:
Site Geo Ref Meth:
Incident Summary: N. Service Rd., MVA - Asphault to Ditch
Contaminant Qty:

Site: ***Canadian National Railway Company*** ***Database:*** ***SPL***
MILEAGE 34.6, OAKVILLE SUB., TRACK KA33, JUST NORTH HWY. 403<UNOFFICIAL> Burlington ON

Ref No:	4376-6563ZX	***Discharger Report:***	
Site No:		***Material Group:***	Chemical
Incident Dt:	9/24/2004	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:	24	***Nearest Watercourse:***	
Contaminant Name:	ETHANOL	***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	Central
Environment Impact:		***Site Municipality:***	Burlington
Nature of Impact:		***Site Lot:***	
Receiving Medium:	Land	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	9/24/2004	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:		***Source Type:***	

Site Name: MILEAGE 34.6, OAKVILLE SUB., TRACK KA33, JUST NORTH HWY. 403<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: CN Rail - ethanol to ground from rail car.
Contaminant Qty:

Site: ***Database:*** ***SPL***
Hwy 403 West, King Rd Burlington ON

Ref No:	2664-9RPPCB	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	2014/12/11	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	Leak/Break	***Sector Type:***	Truck - Only Saddle Tanks
Incident Event:		***Agency Involved:***	
Contaminant Code:	13	***Nearest Watercourse:***	
Contaminant Name:	DIESEL FUEL	***Site Address:***	Hwy 403 West, King Rd
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Burlington
Nature of Impact:	Land	***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:	N	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2014/12/11	***Site Map Datum:***	
Dt Document Closed:	2015/01/03	***SAC Action Class:***	Land Spills
Incident Reason:	Other	***Source Type:***	

Site Name: HWY 403<UNOFFICIAL>
Site County/District:
Site Geo Ref Meth:
Incident Summary: MVA: TT leaking diesel to road, shoulder, gravel/grass Hwy 403 W
Contaminant Qty: 200 L

Site: ***Database:***

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Hwy 403 W/B just east of King Rd. Burlington ON

SPL

Ref No:	5141-A7U8YW	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	2016/03/08	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Miscellaneous Communal
Incident Event:	Leak/Break	***Agency Involved:***	
Contaminant Code:	12	***Nearest Watercourse:***	Lake Ontario
Contaminant Name:	GASOLINE	***Site Address:***	Hwy 403 W/B just east of King Rd.
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:		***Site Municipality:***	Burlington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Land; Surface Water	***Northing:***	
MOE Response:	No	***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2016/03/08	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Land Spills
Incident Reason:	Operator/Human Error	***Source Type:***	
Site Name:	Hwy 403 W/B<UNOFFICIAL>		
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	Private Vehicle: 60 L gasoline to ditch, Falcon Creek		
Contaminant Qty:	60 L		

Site:

Database:

SPL

King Road and North Service Road in Burlington Burlington ON

Ref No:	1361-AU6P5X	***Discharger Report:***	
Site No:	NA	***Material Group:***	
Incident Dt:	2017/12/18	***Health/Env Conseq:***	2 - Minor Environment
Year:		***Client Type:***	
Incident Cause:		***Sector Type:***	Municipal Sewage
Incident Event:	Overflow/Surcharge	***Agency Involved:***	
Contaminant Code:	41	***Nearest Watercourse:***	
Contaminant Name:	WASTEWATER N.O.S.	***Site Address:***	King Road and North Service Road in Burlington
Contaminant Limit 1:		***Site District Office:***	Halton-Peel
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:	n/a	***Site Region:***	Central
Environment Impact:		***Site Municipality:***	Burlington
Nature of Impact:		***Site Lot:***	
Receiving Medium:		***Site Conc:***	
Receiving Env:	Land	***Northing:***	4798022.71
MOE Response:	No	***Easting:***	593797.81
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	2017/12/18	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	Sewage Incident Report Flowchart
Incident Reason:	Blockage	***Source Type:***	Sewer (Private or Municipal)
Site Name:	King Road and North Service Road in Burlington<UNOFFICIAL>		
Site County/District:	Regional Municipality of Halton		
Site Geo Ref Meth:			
Incident Summary:	Halton Region: Manhole surcharge due to blockage, cleared, cleaning		
Contaminant Qty:	0.5 m^3		

Site:

TRANSPORT TRUCK
HWY 403 EASTBOUND 1/2 WAY BETW HWY 6 & WATERDOWN RD;WEST OF LEMONVILLE MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database:

SPL

Ref No:	118910	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	9/25/1995	***Health/Env Conseq:***	
Year:		***Client Type:***	

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Incident Cause:	OTHER CONTAINER LEAK	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	CONFIRMED	***Site Municipality:***	14101
Nature of Impact:	Soil contamination	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	FD, OPP-BURLINGTON
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	9/25/1995	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	UNKNOWN	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	LUMSDEN TRANSPORT-45 L OFDIESEL FUEL TO HIGHWAY SHOULDER.		
Contaminant Qty:			

Site: ***LAIDLAW TRANSPORT***
HWY 403, TORONTO BOUND (BOTTOM ANCASTER HILL) ABERDEEN RD MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No:	29106	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	12/22/1989	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	TRUCK/TRAILER OVERTURN	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14101
Nature of Impact:		***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	12/22/1989	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	ADVERSE ROAD CONDITION	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	LAIDLAW TRUCK - 1250L OF DIESEL FUEL TO EMBANKMENT OFF HWY 403.		
Contaminant Qty:			

Site: ***CANADIAN NATIONAL RAILWAY***
ALDERSHOTT YARD, KING RD. AT WATERDOWN STORAGE TANKS BURLINGTON CITY ON

Database: ***SPL***

Ref No:	40086	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	8/30/1990	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	OTHER CONTAINER LEAK	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	

Environment Impact:	NOT ANTICIPATED	***Site Municipality:***	14101
Nature of Impact:	Water course or lake	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	8/30/1990	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	DAMAGE BY MOVING EQUIPMENT	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	CN-RAIL -200 L. LUBE OIL TO GROUND FROM DRUM.		
Contaminant Qty:			

Site: ***TRANSPORT TRUCK***
403, 1 KM EAST OF HWY #6 MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No:	57573	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	8/2/1991	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	OTHER TRANSPORTATION ACCIDENT	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	NOT ANTICIPATED	***Site Municipality:***	14101
Nature of Impact:		***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	MTO, OPP, BURLINGTON F.D.
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	8/2/1991	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	ERROR	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	BACKENTRY: JIT INC TRUCK -135 L DIESEL FUEL TO HWY403 FROM RUPTURED TANK.		
Contaminant Qty:			

Site: ***TRANSPORT TRUCK***
TORONTO-BOUND LANE ON HWY. 403, EAST OF HWY. 6 JUST PAST SNAKE ROAD U-TURN MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No:	79530	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	12/3/1992	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	OTHER CONTAINER LEAK	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	NOT ANTICIPATED	***Site Municipality:***	14101
Nature of Impact:	Other	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	FIRE DEPT., OPP
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	12/3/1992	***Site Map Datum:***	

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	EQUIPMENT FAILURE	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	25 L OF DIESEL FUEL TO HWY. FROM SADDLE TANKS ON A TRANSPORT TRUCK.		
Contaminant Qty:			

Site: ***TRANSPORT TRUCK***
E-BOUND LANE OF HWY. 403 1/8 MI. E. OF BURLINGTON MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No:	79968	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	12/16/1992	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	OTHER TRANSPORTATION ACCIDENT	***Sector Type:***	
Incident Event:		***Agency Involved:***	
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	CONFIRMED	***Site Municipality:***	14101
Nature of Impact:	Soil contamination	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	OPP
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	12/16/1992	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	ERROR	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	CUPIDO TRANSPORT - 450 L OF DIESEL FUEL TO HWY. FROM TRUCK IN ACCIDENT.		
Contaminant Qty:			

Site: ***CHALLENGER MOTOR FREIGHT INC.***
HWY # 403 EASTBOUND, JUST EAST OF HWY # 6. MOTOR VEHICLE (OPERATING FLUID) BURLINGTON CITY ON

Database: ***SPL***

Ref No:	224268	***Discharger Report:***	
Site No:		***Material Group:***	
Incident Dt:	4/21/2002	***Health/Env Conseq:***	
Year:		***Client Type:***	
Incident Cause:	OTHER TRANSPORTATION ACCIDENT	***Sector Type:***	
Incident Event:		***Agency Involved:***	FD & MTO
Contaminant Code:		***Nearest Watercourse:***	
Contaminant Name:		***Site Address:***	
Contaminant Limit 1:		***Site District Office:***	
Contam Limit Freq 1:		***Site Postal Code:***	
Contaminant UN No 1:		***Site Region:***	
Environment Impact:	POSSIBLE	***Site Municipality:***	14101
Nature of Impact:	Soil contamination	***Site Lot:***	
Receiving Medium:	LAND	***Site Conc:***	
Receiving Env:		***Northing:***	
MOE Response:		***Easting:***	
Dt MOE Arvl on Scn:		***Site Geo Ref Accu:***	
MOE Reported Dt:	4/21/2002	***Site Map Datum:***	
Dt Document Closed:		***SAC Action Class:***	
Incident Reason:	UNKNOWN	***Source Type:***	
Site Name:			
Site County/District:			
Site Geo Ref Meth:			
Incident Summary:	CHALLENGER MOTOR FREIGHT-450 L DIESEL TO HWY & DITCH,FD & MTO.		
Contaminant Qty:			

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Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	05/15/1972	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE ARE TWO CONDITIONS IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	09/16/1974	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	

Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	
Approval Type:			
Proponent:	PEEL, REGIONAL MUNICIPALITY OF		
Prop Address:	1151 Bronte Rd.		
Proponent County/District:			
Full Address:			
Site Lot:	4, Pt.		
Waste Class Code:			
Waste Class:			
Waste Type:	domestic, commercial, non-hazardous solid-industrial		
Waste Type Other:	Yes		
Waste Description:	66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)		
Landfill Monitoring:	groundwater, surface water		
Landfill Ctrl Type:	leachate		
Site Closing Description:	THERE IS NO CONDITION IN THE CERTIFICATE.		
Project Description:			
Municipalities Served:	POPULATION: 287 100. ESTIMATED 1989.		
Approval Description:			
Other Approvals/Permits:			
PDF URL:			
PDF Site Location:			

Site:

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	01/08/1979	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	
Approval Type:			
Proponent:	PEEL, REGIONAL MUNICIPALITY OF		
Prop Address:	1151 Bronte Rd.		
Proponent County/District:			
Full Address:			
Site Lot:	4, Pt.		
Waste Class Code:			
Waste Class:			
Waste Type:	domestic, commercial, non-hazardous solid-industrial		
Waste Type Other:	Yes		
Waste Description:	66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)		
Landfill Monitoring:	groundwater, surface water		
Landfill Ctrl Type:	leachate		
Site Closing Description:	THERE IS NO CONDITION IN THE CERTIFICATE.		
Project Description:			
Municipalities Served:	POPULATION: 287 100. ESTIMATED 1989.		
Approval Description:			
Other Approvals/Permits:			

PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database:
WDS

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	01/31/1980	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE ARE THREE CONDITIONS AND ALSO IS LISTED THE SCHEDULE "A" IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database:
WDS

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	10/24/1980	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	

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Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE ARE 14 CONDITIONS AND ALSO IS LISTED THE SCHEDULE "A" IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	10/16/1972	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE IS ONE CONDITION IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	10/18/1973	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE IS NO CONDITION IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	09/01/1975	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	

Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	
Approval Type:			
Proponent:	PEEL, REGIONAL MUNICIPALITY OF		
Prop Address:	1151 Bronte Rd.		
Proponent County/District:			
Full Address:			
Site Lot:	4, Pt.		
Waste Class Code:			
Waste Class:			
Waste Type:	domestic, commercial, non-hazardous solid-industrial		
Waste Type Other:	Yes		
Waste Description:	66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)		
Landfill Monitoring:	groundwater, surface water		
Landfill Ctrl Type:	leachate		
Site Closing Description:	THERE IS NO CONDITION IN THE CERTIFICATE.		
Project Description:			
Municipalities Served:	POPULATION: 287 100. ESTIMATED 1989.		
Approval Description:			
Other Approvals/Permits:			
PDF URL:			
PDF Site Location:			

Site:

N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	09/20/1984	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	
Approval Type:			
Proponent:	PEEL, REGIONAL MUNICIPALITY OF		
Prop Address:	1151 Bronte Rd.		
Proponent County/District:			
Full Address:			
Site Lot:	4, Pt.		
Waste Class Code:			
Waste Class:			
Waste Type:	domestic, commercial, non-hazardous solid-industrial		
Waste Type Other:	Yes		
Waste Description:	66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)		
Landfill Monitoring:	groundwater, surface water		
Landfill Ctrl Type:	leachate		
Site Closing Description:	THERE ARE 19 CONDITIONS AND ALSO IS LISTED THE SCHEDULE "A" IN THE CERTIFICATE.		

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
N. SIDE OF N. SERVICE ROAD BURLINGTON ON

Database: ***WDS***

Approval No:	A210102	***Total Area (ha):***	68.3
Mob Unit Cert No:		***Landfill Cap (m³):***	0
EBR Registry No:		***Transfer Area (ha):***	0
Status:	Approved	***Transfer Cap (m³):***	0
Facility Type:	Landfill	***Transfer Cert No:***	
Record Type:		***Inciner. Area (ha):***	0
Link Source:		***Inciner. Cap (t):***	0
Project Type:		***Process Area (m³):***	0
Application Status:		***Process Cap (m³/d):***	0
Issue Date:	07/06/1984	***Process Vol (m³):***	0
Input Date:	11/17/93	***Process Feed (m³):***	0
Date Received:		***Site Concession:***	1 and 2
Est Closure Date:		***Site Region/County:***	
Mobile Capacity:	0	***SWP Area Name:***	
Mobile Units:		***MOE District:***	
Mobile Description:		***District Office:***	Halton-Peel
Prop City:	Oakville, Ontario	***Latitude:***	
Prop Postal:		***Longitude:***	
Prop Phone:		***Geometry X:***	
Serial Link:	210102	***Geometry Y:***	

Approval Type:
Proponent: PEEL, REGIONAL MUNICIPALITY OF
Prop Address: 1151 Bronte Rd.
Proponent County/District:
Full Address:
Site Lot: 4, Pt.
Waste Class Code:
Waste Class:
Waste Type: domestic, commercial, non-hazardous solid-industrial
Waste Type Other: Yes
Waste Description: 66% DOMESTIC AND CONNERCIAL, 30% INDUSTRIAL, 4% AGRICULTURAL, TOTAS TONS/DAY: 739 (1983 PROYECTION)
Landfill Monitoring: groundwater, surface water
Landfill Ctrl Type: leachate
Site Closing Description: THERE ARE 7 CONDITIONS AND ALSO IS LISTED THE SCHEDULE "A" IN THE CERTIFICATE.
Project Description:
Municipalities Served: POPULATION: 287 100. ESTIMATED 1989.
Approval Description:
Other Approvals/Permits:
PDF URL:
PDF Site Location:

Site:
lot 3 con 1 ON

Database: ***WWIS***

Well ID:	2809161	***Data Entry Status:***	
Construction Date:		***Data Src:***	1
Primary Water Use:	Not Used	***Date Received:***	4/18/2000
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	1129
Casing Material:		***Form Version:***	1
Audit No:	54157	***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY

Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Site Info:
Lot: 003
Concession: 01
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10155418
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 08-Feb-2000 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 931454463
Layer: 1
Color: 6
General Color: BROWN
Mat1: 17
Most Common Material: SHALE
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 20.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933140511
Layer: 1
Plug From: 0.0
Plug To: 8.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962809161
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction:

Pipe Information

Pipe ID: 10703988

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264477
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339086
Layer: 1
Slot:
Screen Top Depth: 10.0
Screen End Depth: 20.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Results of Well Yield Testing

Pump Test ID: 992809161
Pump Set At:
Static Level: 8.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933613322
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 8.0
Water Found Depth UOM: ft

Site:
lot 3 ON

Database: ***WWIS***

Well ID: 2809163
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Data Entry Status:
Data Src: 1
Date Received: 4/18/2000
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1129

Casing Material:		***Form Version:***	1
Audit No:	54158	***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	003
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10155420	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	08-Feb-2000 00:00:00	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931454465
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	17
Most Common Material:	SHALE
Mat2:	92
Mat2 Desc:	WEATHERED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	30.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933140513
Layer:	1
Plug From:	0.0
Plug To:	8.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID:	962809163
Method Construction Code:	4
Method Construction:	Rotary (Air)

Other Method Construction:

Pipe Information

Pipe ID: 10703990
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264479
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 0.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339088
Layer: 1
Slot:
Screen Top Depth: 10.0
Screen End Depth: 30.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Results of Well Yield Testing

Pump Test ID: 992809163
Pump Set At:
Static Level: 10.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933613324
Layer: 1
Kind Code: 5
Kind: Not stated
Water Found Depth: 10.0
Water Found Depth UOM: ft

Site:
lot 3 ON

Database:
WWIS

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Well ID:	2809164	***Data Entry Status:***	
Construction Date:		***Data Src:***	1
Primary Water Use:	Not Used	***Date Received:***	4/18/2000
Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	1129
Casing Material:		***Form Version:***	1
Audit No:	54153	***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	003
Well Depth:		***Concession:***	
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10155421	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	29-Jan-2000 00:00:00	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931454466
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	17
Most Common Material:	SHALE
Mat2:	92
Mat2 Desc:	WEATHERED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	29.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933140514
Layer:	1
Plug From:	0.0
Plug To:	13.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 962809164
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction:

Pipe Information

Pipe ID: 10703991
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264480
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339089
Layer: 1
Slot:
Screen Top Depth: 14.0
Screen End Depth: 29.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Results of Well Yield Testing

Pump Test ID: 992809164
Pump Set At:
Static Level: 17.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933613325
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 17.0

Water Found Depth UOM: ft

Site:
lot 4 ON

Database:
WWIS

Well ID: 2808929
Construction Date:
Primary Water Use: Domestic
Sec. Water Use:
Final Well Status: Water Supply
Water Type:
Casing Material:
Audit No: 200482
Tag:
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src: 1
Date Received: 2/23/1999
Selected Flag: TRUE
Abandonment Rec:
Contractor: 1737
Form Version: 1
Owner:
Street Name:
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot: 004
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 10155186
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 02-Nov-1998 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone: 17
East83:
North83:
Org CS:
UTMRC: 9
UTMRC Desc: unknown UTM
Location Method: na

Overburden and Bedrock Materials Interval

Formation ID: 931453563
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 06
Mat2 Desc: SILT
Mat3: 12
Mat3 Desc: STONES
Formation Top Depth: 47.0
Formation End Depth: 87.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453562
Layer: 1

Color: 6
General Color: BROWN
Mat1: 05
Most Common Material: CLAY
Mat2: 12
Mat2 Desc: STONES
Mat3: 06
Mat3 Desc: SILT
Formation Top Depth: 0.0
Formation End Depth: 47.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 931453564
Layer: 3
Color: 7
General Color: RED
Mat1: 17
Most Common Material: SHALE
Mat2: 73
Mat2 Desc: HARD
Mat3: 85
Mat3 Desc: SOFT
Formation Top Depth: 87.0
Formation End Depth: 120.0
Formation End Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 962808929
Method Construction Code: 2
Method Construction: Rotary (Convent.)
Other Method Construction:

Pipe Information

Pipe ID: 10703756
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264074
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 60.0
Casing Diameter: 5.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Casing

Casing ID: 930264075
Layer: 2
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 120.0
Casing Diameter: 5.0

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Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339064
Layer: 1
Slot: 020
Screen Top Depth: 20.0
Screen End Depth: 60.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 5.0

Results of Well Yield Testing

Pump Test ID: 992808929
Pump Set At:
Static Level: 37.0
Final Level After Pumping: 115.0
Recommended Pump Depth: 118.0
Pumping Rate: 1.0
Flowing Rate:
Recommended Pump Rate: 1.0
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code: 1
Water State After Test: CLEAR
Pumping Test Method: 2
Pumping Duration HR: 48
Pumping Duration MIN: 0
Flowing: No

Draw Down & Recovery

Pump Test Detail ID: 934174640
Test Type: Recovery
Test Duration: 15
Test Level: 100.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934715563
Test Type: Recovery
Test Duration: 45
Test Level: 70.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934977453
Test Type: Recovery
Test Duration: 60
Test Level: 55.0
Test Level UOM: ft

Draw Down & Recovery

Pump Test Detail ID: 934457038
Test Type: Recovery
Test Duration: 30
Test Level: 85.0

Test Level UOM: ft

Water Details

Water ID: 933612965
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 90.0
Water Found Depth UOM: ft

Site:
KING RD BURLINGTON ON

Database: ***WWIS***

Well ID: 7041923
Construction Date:
Primary Water Use: Not Used
Sec. Water Use:
Final Well Status: Observation Wells
Water Type:
Casing Material:
Audit No: Z64508
Tag: A049011
Construction Method:
Elevation (m):
Elevation Reliability:
Depth to Bedrock:
Well Depth:
Overburden/Bedrock:
Pump Rate:
Static Water Level:
Flowing (Y/N):
Flow Rate:
Clear/Cloudy:

Data Entry Status:
Data Src:
Date Received: 3/29/2007
Selected Flag: TRUE
Abandonment Rec:
Contractor: 7201
Form Version: 3
Owner:
Street Name: KING RD
County: HALTON
Municipality: BURLINGTON CITY
Site Info:
Lot:
Concession:
Concession Name:
Easting NAD83:
Northing NAD83:
Zone:
UTM Reliability:

Bore Hole Information

Bore Hole ID: 11764426
DP2BR:
Spatial Status:
Code OB:
Code OB Desc:
Open Hole:
Cluster Kind:
Date Completed: 02-Feb-2007 00:00:00
Remarks:
Elevrc Desc:
Location Source Date:
Improvement Location Source:
Improvement Location Method:
Source Revision Comment:
Supplier Comment:

Elevation:
Elevrc:
Zone:
East83:
North83:
Org CS:
UTMRC:
UTMRC Desc:
Location Method:

Overburden and Bedrock Materials Interval

Formation ID: 933095535
Layer: 3
Color: 7
General Color: RED
Mat1: 05
Most Common Material: CLAY
Mat2: 17
Mat2 Desc: SHALE
Mat3: 66
Mat3 Desc: DENSE

Formation Top Depth: 35.0
Formation End Depth: 38.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 933095533
Layer: 1
Color: 6
General Color: BROWN
Mat1: 28
Most Common Material: SAND
Mat2:
Mat2 Desc:
Mat3:
Mat3 Desc:
Formation Top Depth: 0.0
Formation End Depth: 5.0
Formation End Depth UOM: ft

Overburden and Bedrock Materials Interval

Formation ID: 933095534
Layer: 2
Color: 2
General Color: GREY
Mat1: 05
Most Common Material: CLAY
Mat2: 11
Mat2 Desc: GRAVEL
Mat3: 66
Mat3 Desc: DENSE
Formation Top Depth: 5.0
Formation End Depth: 35.0
Formation End Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933315979
Layer: 2
Plug From: 27.0
Plug To: 38.0
Plug Depth UOM: ft

Annular Space/Abandonment Sealing Record

Plug ID: 933315978
Layer: 1
Plug From: 0.0
Plug To: 37.0
Plug Depth UOM: ft

Method of Construction & Well Use

Method Construction ID: 967041923
Method Construction Code: 6
Method Construction: Boring
Other Method Construction:

Pipe Information

Pipe ID:	11772146
Casing No:	1
Comment:	
Alt Name:	

Construction Record - Casing

Casing ID:	930897210
Layer:	1
Material:	5
Open Hole or Material:	PLASTIC
Depth From:	0.0
Depth To:	33.0
Casing Diameter:	2.0
Casing Diameter UOM:	inch
Casing Depth UOM:	ft

Construction Record - Screen

Screen ID:	933423696
Layer:	1
Slot:	10
Screen Top Depth:	28.0
Screen End Depth:	38.0
Screen Material:	5
Screen Depth UOM:	ft
Screen Diameter UOM:	inch
Screen Diameter:	2.0

Results of Well Yield Testing

Pump Test ID:	997041923
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:	1
Pumping Duration HR:	
Pumping Duration MIN:	
Flowing:	No

Hole Diameter

Hole ID:	11850678
Diameter:	4.0
Depth From:	0.0
Depth To:	38.0
Hole Depth UOM:	ft
Hole Diameter UOM:	inch

Site:
lot 3 con 1 ON

Database:
WWIS

Well ID:	2809165	***Data Entry Status:***	
Construction Date:		***Data Src:***	1
Primary Water Use:	Not Used	***Date Received:***	4/18/2000

Sec. Water Use:		***Selected Flag:***	TRUE
Final Well Status:	Observation Wells	***Abandonment Rec:***	
Water Type:		***Contractor:***	1129
Casing Material:		***Form Version:***	1
Audit No:	54144	***Owner:***	
Tag:		***Street Name:***	
Construction Method:		***County:***	HALTON
Elevation (m):		***Municipality:***	BURLINGTON CITY
Elevation Reliability:		***Site Info:***	
Depth to Bedrock:		***Lot:***	003
Well Depth:		***Concession:***	01
Overburden/Bedrock:		***Concession Name:***	
Pump Rate:		***Easting NAD83:***	
Static Water Level:		***Northing NAD83:***	
Flowing (Y/N):		***Zone:***	
Flow Rate:		***UTM Reliability:***	
Clear/Cloudy:			

Bore Hole Information

Bore Hole ID:	10155422	***Elevation:***	
DP2BR:		***Elevrc:***	
Spatial Status:		***Zone:***	17
Code OB:		***East83:***	
Code OB Desc:		***North83:***	
Open Hole:		***Org CS:***	
Cluster Kind:		***UTMRC:***	9
Date Completed:	22-Dec-1999 00:00:00	***UTMRC Desc:***	unknown UTM
Remarks:		***Location Method:***	na
Elevrc Desc:			
Location Source Date:			
Improvement Location Source:			
Improvement Location Method:			
Source Revision Comment:			
Supplier Comment:			

Overburden and Bedrock Materials Interval

Formation ID:	931454467
Layer:	1
Color:	6
General Color:	BROWN
Mat1:	17
Most Common Material:	SHALE
Mat2:	92
Mat2 Desc:	WEATHERED
Mat3:	
Mat3 Desc:	
Formation Top Depth:	0.0
Formation End Depth:	62.0
Formation End Depth UOM:	ft

Annular Space/Abandonment Sealing Record

Plug ID:	933140515
Layer:	1
Plug From:	0.0
Plug To:	43.0
Plug Depth UOM:	ft

Method of Construction & Well Use

Method Construction ID: 962809165
Method Construction Code: 7
Method Construction: Diamond
Other Method Construction:

Pipe Information

Pipe ID: 10703992
Casing No: 1
Comment:
Alt Name:

Construction Record - Casing

Casing ID: 930264481
Layer: 1
Material: 5
Open Hole or Material: PLASTIC
Depth From:
Depth To: 3.0
Casing Diameter: 2.0
Casing Diameter UOM: inch
Casing Depth UOM: ft

Construction Record - Screen

Screen ID: 933339090
Layer: 1
Slot:
Screen Top Depth: 47.0
Screen End Depth: 62.0
Screen Material:
Screen Depth UOM: ft
Screen Diameter UOM: inch
Screen Diameter: 2.0

Results of Well Yield Testing

Pump Test ID: 992809165
Pump Set At:
Static Level: 43.0
Final Level After Pumping:
Recommended Pump Depth:
Pumping Rate:
Flowing Rate:
Recommended Pump Rate:
Levels UOM: ft
Rate UOM: GPM
Water State After Test Code:
Water State After Test:
Pumping Test Method:
Pumping Duration HR:
Pumping Duration MIN:
Flowing: No

Water Details

Water ID: 933613326
Layer: 1
Kind Code: 1
Kind: FRESH
Water Found Depth: 43.0
Water Found Depth UOM: ft

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Appendix: Database Descriptions

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

Abandoned Aggregate Inventory: Provincial AAGR

The MAAP Program maintains a database of abandoned pits and quarries. Please note that the database is only referenced by lot and concession and city/town location. The database provides information regarding the location, type, size, land use, status and general comments.*

Government Publication Date: Sept 2002*

Aggregate Inventory: Provincial AGR

The Ontario Ministry of Natural Resources maintains a database of all active pits and quarries. The database provides information regarding the registered owner/operator, location name, operation type, approval type, and maximum annual tonnage.

Government Publication Date: Up to Nov 2021

Abandoned Mine Information System: Provincial AMIS

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

Government Publication Date: 1800-Oct 2018

Anderson's Waste Disposal Sites: Private ANDR

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

Government Publication Date: 1860s-Present

Aboveground Storage Tanks: Provincial AST

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

Government Publication Date: May 31, 2014

Automobile Wrecking & Supplies: Private AUWR

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

Government Publication Date: 1999-Sep 30, 2021

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 2019

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: May 31, 2021

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-Sep 30, 2021

Compressed Natural Gas Stations: Private CNG

Canada has a network of public access compressed natural gas (CNG) refuelling stations. These stations dispense natural gas in compressed form at 3,000 pounds per square inch (psi), the pressure which is allowed within the current Canadian codes and standards. The majority of natural gas refuelling is located at existing retail gasoline that have a separate refuelling island for natural gas. This list of stations is made available by the Canadian Natural Gas Vehicle Alliance.

Government Publication Date: Dec 2012 -Nov 2021

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-Jul 2021

Certificates of Property Use: Provincial CPU

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

Government Publication Date: 1994 - Dec 31, 2021

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Drill Hole Database: Provincial DRL

The Ontario Drill Hole Database contains information on more than 113,000 percussion, overburden, sonic and diamond drill holes from assessment files on record with the department of Mines and Minerals. Please note that limited data is available for southern Ontario, as it was the last area to be completed. The database was created when surveys submitted to the Ministry were converted in the Assessment File Research Image Database (AFRI) project. However, the degree of accuracy (coordinates) as to the exact location of drill holes is dependent upon the source document submitted to the MNDM. Levels of accuracy used to locate holes are: centering on the mining claim; a sketch of the mining claim; a 1:50,000 map; a detailed company map; or from submitted a "Report of Work".

Government Publication Date: 1886 - Sep 2020

Delisted Fuel Tanks: Provincial DTNK

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

Government Publication Date: May 31, 2021

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- Dec 31, 2021

Environmental Registry: Provincial EBR

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

Government Publication Date: 1994 - Dec 31, 2021

Environmental Compliance Approval: Provincial ECA

On October 31, 2011, a smarter, faster environmental approvals system came into effect in Ontario. In the past, a business had to apply for multiple approvals (known as certificates of approval) for individual processes and pieces of equipment. Today, a business either registers itself, or applies for a single approval, depending on the types of activities it conducts. Businesses whose activities aren't subject to the EASR may apply for an ECA. A single ECA addresses all of a business's emissions, discharges and wastes. Separate approvals for air, noise and waste are no longer required. This database will also include Renewable Energy Approvals. For certificates of approval prior to Nov 1st, 2011, please refer to the CA database. For all Waste Disposal Sites please refer to the WDS database.

Government Publication Date: Oct 2011- Dec 31, 2021

Environmental Effects Monitoring: Federal EEM

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

Government Publication Date: 1992-2007*

ERIS Historical Searches: Private EHS

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

Government Publication Date: 1999-Nov 30, 2021

Environmental Issues Inventory System: Federal EIIS

The Environmental Issues Inventory System was developed through the implementation of the Environmental Issues and Remediation Plan. This plan was established to determine the location and severity of contaminated sites on inhabited First Nation reserves, and where necessary, to remediate those that posed a risk to health and safety; and to prevent future environmental problems. The EIIS provides information on the reserve under investigation, inventory number, name of site, environmental issue, site action (Remediation, Site Assessment), and date investigation completed.

Government Publication Date: 1992-2001*

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Emergency Management Historical Event: Provincial EMHE

List of locations of historical occurrences of emergency events, including those assigned to the Ministry of Natural Resources by Order-In-Council (OIC) under the Emergency Management and Civil Protection Act, as well as events where MNR provided requested emergency response assistance. Many of these events will have involved community evacuations, significant structural loss, and/or involvement of MNR emergency response staff. These events fall into one of ten (10) type categories: Dam Failure; Drought / Low Water; Erosion; Flood; Forest Fire; Soil and Bedrock Instability; Petroleum Resource Center Event, EMO Requested Assistance, Continuity of Operations Event, Other Requested Assistance. EMHE record details are reproduced by ERIS under License with the Ontario Ministry of Natural Resources © Queen's Printer for Ontario, 2017.

Government Publication Date: Dec 31, 2016

Environmental Penalty Annual Report: Provincial EPAR

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

Government Publication Date: Jan 1, 2011 - Dec 31, 2020

List of Expired Fuels Safety Facilities: Provincial EXP

List of facilities and tanks for which there was once a fuel registration. This is not a comprehensive or complete inventory of expired tanks/tank facilities in the province; this listing is a copy of previously registered tanks and facilities obtained under Access to Public Information. Includes private fuel outlets, bulk plants, fuel oil tanks, gasoline stations, marinas, propane filling stations, liquid fuel tanks, piping systems, etc; includes tanks which have been removed from the ground.
Notes: registration was not required for private fuel underground/aboveground storage tanks prior to January 1990, nor for furnace oil tanks prior to May 1, 2002; registration is not required for waste oil tanks in apartments, office buildings, residences, etc., or aboveground gas or diesel tanks. Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2020

Federal Convictions: Federal FCON

Environment Canada maintains a database referred to as the "Environmental Registry" that details prosecutions under the Canadian Environmental Protection Act (CEPA) and the Fisheries Act (FA). Information is provided on the company name, location, charge date, offence and penalty.

Government Publication Date: 1988-Jun 2007*

Contaminated Sites on Federal Land: Federal FCS

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

Government Publication Date: Jun 2000-Nov 2021

Fisheries & Oceans Fuel Tanks: Federal FOFT

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

Government Publication Date: 1964-Sep 2019

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

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

Government Publication Date: May 31, 2018

Fuel Storage Tank: Provincial FST

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

Government Publication Date: May 31, 2021

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Fuel Storage Tank - Historic: Provincial FSTH

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks. Public records of private fuel storage tanks are only available since the registration became effective in September 1989. This information is now collected by the Technical Standards and Safety Authority.

Government Publication Date: Pre-Jan 2010*

Ontario Regulation 347 Waste Generators Summary: Provincial GEN

Regulation 347 of the Ontario EPA defines a waste generation site as any site, equipment and/or operation involved in the production, collection, handling and/or storage of regulated wastes. A generator of regulated waste is required to register the waste generation site and each waste produced, collected, handled, or stored at the site. This database contains the registration number, company name and address of registered generators including the types of hazardous wastes generated. It includes data on waste generating facilities such as: drycleaners, waste treatment and disposal facilities, machine shops, electric power distribution etc. This information is a summary of all years from 1986 including the most currently available data. Some records may contain, within the company name, the phrase "See & Use..." followed by a series of letters and numbers. This occurs when one company is amalgamated with or taken over by another registered company. The number listed as "See & Use", refers to the new ownership and the other identification number refers to the original ownership. This phrase serves as a link between the 2 companies until operations have been fully transferred.

Government Publication Date: 1986-Nov 30, 2021

Greenhouse Gas Emissions from Large Facilities: Federal GHG

List of greenhouse gas emissions from large facilities made available by Environment Canada. Greenhouse gas emissions in kilotonnes of carbon dioxide equivalents (kt CO2 eq).

Government Publication Date: 2013-Dec 2019

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: May 31, 2021

Landfill Inventory Management Ontario: Provincial LIMO

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

Government Publication Date: Feb 28, 2019

Canadian Mine Locations: Private MINE

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

Government Publication Date: 1998-2009*

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Mineral Occurrences: Provincial MNR

In the early 70's, the Ministry of Northern Development and Mines created an inventory of approximately 19,000 mineral occurrences in Ontario, in regard to metallic and industrial minerals, as well as some information on building stones and aggregate deposits. Please note that the "Horizontal Positional Accuracy" is approximately +/- 200 m. Many reference elements for each record were derived from field sketches using pace or chain/tape measurements against claim posts or topographic features in the area. The primary limiting factor for the level of positional accuracy is the scale of the source material. The testing of horizontal accuracy of the source materials was accomplished by comparing the plan metric (X and Y) coordinates of that point with the coordinates of the same point as defined from a source of higher accuracy.

Government Publication Date: 1846-Dec 2020

National Analysis of Trends in Emergencies System (NATES): Federal NATE

In 1974 Environment Canada established the National Analysis of Trends in Emergencies System (NATES) database, for the voluntary reporting of significant spill incidents. The data was to be used to assist in directing the work of the emergencies program. NATES ran from 1974 to 1994. Extensive information is available within this database including company names, place where the spill occurred, date of spill, cause, reason and source of spill, damage incurred, and amount, concentration, and volume of materials released.

Government Publication Date: 1974-1994*

Non-Compliance Reports: Provincial NCPL

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

Government Publication Date: Dec 31, 2019

National Defense & Canadian Forces Fuel Tanks: Federal NDFT

The Department of National Defense and the Canadian Forces maintains an inventory of all aboveground & underground fuel storage tanks located on DND lands. Our inventory provides information on the base name, location, tank type & capacity, tank contents, tank class, date of tank installation, date tank last used, and status of tank as of May 2001. This database will no longer be updated due to the new National Security protocols which have prohibited any release of this database.

Government Publication Date: Up to May 2001*

National Defense & Canadian Forces Spills: Federal NDSP

The Department of National Defense and the Canadian Forces maintains an inventory of spills to land and water. All spill sites have been classified under the "Transportation of Dangerous Goods Act - 1992". Our inventory provides information on the facility name, location, spill ID #, spill date, type of spill, as well as the quantity of substance spilled & recovered.

Government Publication Date: Mar 1999-Apr 2018

National Defence & Canadian Forces Waste Disposal Sites: Federal NDWD

The Department of National Defence and the Canadian Forces maintains an inventory of waste disposal sites located on DND lands. Where available, our inventory provides information on the base name, location, type of waste received, area of site, depth of site, year site opened/closed and status.

Government Publication Date: 2001-Apr 2007*

National Energy Board Pipeline Incidents: Federal NEBI

Locations of pipeline incidents from 2008 to present, made available by the Canada Energy Regulator (CER) - previously the National Energy Board (NEB). Includes incidents reported under the Onshore Pipeline Regulations and the Processing Plant Regulations related to pipelines under federal jurisdiction, does not include incident data related to pipelines under provincial or territorial jurisdiction.

Government Publication Date: 2008-Jun 30, 2021

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*

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

National Environmental Emergencies System (NEES): Federal NEES

In 2000, the Emergencies program implemented NEES, a reporting system for spills of hazardous substances. For the most part, this system only captured data from the Atlantic Provinces, some from Quebec and Ontario and a portion from British Columbia. Data for Alberta, Saskatchewan, Manitoba and the Territories was not captured. However, NEES is also a repository for previous Environment Canada spill datasets. NEES is composed of the historic datasets ' or Trends ' which dates from approximately 1974 to present. NEES Trends is a compilation of historic databases, which were merged and includes data from NATES (National Analysis of Trends in Emergencies System), ARTS (Atlantic Regional Trends System), and NEES. In 2001, the Emergencies Program determined that variations in reporting regimes and requirements between federal and provincial agencies made national spill reporting and trend analysis difficult to achieve. As a consequence, the department has focused efforts on capturing data on spills of substances which fall under its legislative authority only (CEPA and FA). As such, the NEES database will be decommissioned in December 2004.

Government Publication Date: 1974-2003*

National PCB Inventory: Federal NPCB

Environment Canada's National PCB inventory includes information on in-use PCB containing equipment in Canada including federal, provincial and private facilities. Federal out-of-service PCB containing equipment and PCB waste owned by the federal government or by federally regulated industries such as airlines, railway companies, broadcasting companies, telephone and telecommunications companies, pipeline companies, etc. are also listed. Although it is not Environment Canada's mandate to collect data on non-federal PCB waste, the National PCB inventory includes some information on provincial and private PCB waste and storage sites. Some addresses provided may be Head Office addresses and are not necessarily the location of where the waste is being used or stored.

Government Publication Date: 1988-2008*

National Pollutant Release Inventory: Federal NPRI

Environment Canada has defined the National Pollutant Release Inventory ("NPRI") as a federal government initiative designed to collect comprehensive national data regarding releases to air, water, or land, and waste transfers for recycling for more than 300 listed substances.

Government Publication Date: 1993-May 2017

Oil and Gas Wells: Private OGWE

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

Government Publication Date: 1988-Nov 30, 2021

Ontario Oil and Gas Wells: Provincial OOGW

In 1998, the MNR handed over to the Ontario Oil, Gas and Salt Resources Corporation, the responsibility of maintaining a database of oil and gas wells drilled in Ontario. The OGSR Library has over 20,000+ wells in their database. Information available for all wells in the ERIS database include well owner/operator, location, permit issue date, and well cap date, license No., status, depth and the primary target (rock unit) of the well being drilled. All geology/stratigraphy table information, plus all water table information is also provide for each well record.

Government Publication Date: 1800-Jan 2021

Inventory of PCB Storage Sites: Provincial OPCB

The Ontario Ministry of Environment, Waste Management Branch, maintains an inventory of PCB storage sites within the province. Ontario Regulation 11/82 (Waste Management - PCB) and Regulation 347 (Generator Waste Management) under the Ontario EPA requires the registration of inactive PCB storage equipment and/or disposal sites of PCB waste with the Ontario Ministry of Environment. This database contains information on: 1) waste quantities; 2) major and minor sites storing liquid or solid waste; and 3) a waste storage inventory.

Government Publication Date: 1987-Oct 2004; 2012-Dec 2013

Orders: Provincial ORD

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

Government Publication Date: 1994 - Dec 31, 2021

Canadian Pulp and Paper: Private PAP

This information is part of the Pulp and Paper Canada Directory. The Directory provides a comprehensive listing of the locations of pulp and paper mills and the products that they produce.

Government Publication Date: 1999, 2002, 2004, 2005, 2009-2014

Parks Canada Fuel Storage Tanks: Federal PCFT

Canadian Heritage maintains an inventory of known fuel storage tanks operated by Parks Canada, in both National Parks and at National Historic Sites. The database details information on site name, location, tank install/removal date, capacity, fuel type, facility type, tank design and owner/operator.

Government Publication Date: 1920-Jan 2005*

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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- Dec 31, 2021

Pipeline Incidents: Provincial PINC

List of pipeline incidents (strikes, leaks, spills). This is not a comprehensive or complete inventory of pipeline incidents in the province; this listing in an historical copy of records previously obtained under Access to Public Information. Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

Private and Retail Fuel Storage Tanks: Provincial PRT

The Fuels Safety Branch of the Ontario Ministry of Consumer and Commercial Relations maintained a database of all registered private fuel storage tanks and licensed retail fuel outlets. This database includes an inventory of locations that have gasoline, oil, waste oil, natural gas and/or propane storage tanks on their property. The MCCR no longer collects this information. This information is now collected by the Technical Standards and Safety Authority (TSSA).

Government Publication Date: 1989-1996*

Permit to Take Water: Provincial PTTW

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

Government Publication Date: 1994 - Dec 31, 2021

Ontario Regulation 347 Waste Receivers Summary: Provincial REC

Part V of the Ontario Environmental Protection Act ("EPA") regulates the disposal of regulated waste through an operating waste management system or a waste disposal site operated or used pursuant to the terms and conditions of a Certificate of Approval or a Provisional Certificate of Approval. Regulation 347 of the Ontario EPA defines a waste receiving site as any site or facility to which waste is transferred by a waste carrier. A receiver of regulated waste is required to register the waste receiving facility. This database represents registered receivers of regulated wastes, identified by registration number, company name and address, and includes receivers of waste such as: landfills, incinerators, transfer stations, PCB storage sites, sludge farms and water pollution control plants. This information is a summary of all years from 1986 including the most currently available data.

Government Publication Date: 1986-1990, 1992-2019

Record of Site Condition: Provincial RSC

The Record of Site Condition (RSC) is part of the Ministry of the Environment's Brownfields Environmental Site Registry. Protection from environmental cleanup orders for property owners is contingent upon documentation known as a record of site condition (RSC) being filed in the Environmental Site Registry. In order to file an RSC, the property must have been properly assessed and shown to meet the soil, sediment and groundwater standards appropriate for the use (such as residential) proposed to take place on the property. The Record of Site Condition Regulation (O. Reg. 153/04) details requirements related to site assessment and clean up.
RSCs filed after July 1, 2011 will also be included as part of the new (O.Reg. 511/09).

Government Publication Date: 1997-Sept 2001, Oct 2004-Dec 2021

Retail Fuel Storage Tanks: Private RST

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

Government Publication Date: 1999-Sep 30, 2021

Scott's Manufacturing Directory: Private SCT

Scott's Directories is a data bank containing information on over 200,000 manufacturers across Canada. Even though Scott's listings are voluntary, it is the most comprehensive database of Canadian manufacturers available. Information concerning a company's address, plant size, and main products are included in this database.

Government Publication Date: 1992-Mar 2011*

Ontario Spills: Provincial SPL

List of spills and incidents made available the Ministry of the Environment, Conservation and Parks. This database identifies information such as location (approximate), type and quantity of contaminant, date of spill, environmental impact, cause, nature of impact, etc. Information from 1988-2002 was part of the ORIS (Occurrence Reporting Information System). The SAC (Spills Action Centre) handles all spills reported in Ontario. Regulations for spills in Ontario are part of the MOE's Environmental Protection Act, Part X.

Government Publication Date: 1988-Sep 2020

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Wastewater Discharger Registration Database: Provincial SRDS

Information under this heading is combination of the following 2 programs. The Municipal/Industrial Strategy for Abatement (MISA) division of the Ontario Ministry of Environment maintained a database of all direct dischargers of toxic pollutants within nine sectors including: Electric Power Generation; Mining; Petroleum Refining; Organic Chemicals; Inorganic Chemicals; Pulp & Paper; Metal Casting; Iron & Steel; and Quarries. All sampling information is now collected and stored within the Sample Result Data Store (SRDS).

Government Publication Date: 1990-Dec 31, 2018

Anderson's Storage Tanks: Private TANK

The information provided in this database was collected by examining various historical documents, which identified the location of former storage tanks, containing substances such as fuel, water, gas, oil, and other various types of miscellaneous products. Information is available in regard to business operating at tank site, tank location, permit year, permit & installation type, no. of tanks installed & configuration and tank capacity. Data contained within this database pertains only to the city of Toronto and is not warranted to be complete, exhaustive or authoritative. The information was collected for research purposes only.

Government Publication Date: 1915-1953*

Transport Canada Fuel Storage Tanks: Federal TCFT

List of fuel storage tanks currently or previously owned or operated by Transport Canada. This inventory also includes tanks on The Pickering Lands, which refers to 7,530 hectares (18,600 acres) of land in Pickering, Markham, and Uxbridge owned by the Government of Canada since 1972; properties on this land has been leased by the government since 1975, and falls under the Site Management Policy of Transport Canada, but is administered by Public Works and Government Services Canada. This inventory provides information on the site name, location, tank age, capacity and fuel type.

Government Publication Date: 1970 - Dec 2020

Variances for Abandonment of Underground Storage Tanks: Provincial VAR

Listing of variances granted for storage tank abandonment. This is not a comprehensive or complete inventory of tank abandonment variances in the province; this listing is a copy of tank abandonment variance records previously obtained under Access to Public Information. In Ontario, registered underground storage tanks must be removed within two years of disuse; if removal of a tank is not feasible, an application may be sought for a variance from this code requirement.
Records are not verified for accuracy or completeness.

Government Publication Date: May 31, 2021

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- Dec 31, 2021

Waste Disposal Sites - MOE 1991 Historical Approval Inventory: Provincial WDSH

In June 1991, the Ontario Ministry of Environment, Waste Management Branch, published the "June 1991 Waste Disposal Site Inventory", of all known active and closed waste disposal sites as of October 30st, 1990. For each "active" site as of October 31st 1990, information is provided on site location, site/CA number, waste type, site status and site classification. For each "closed" site as of October 31st 1990, information is provided on site location, site/CA number, closure date and site classification. Locations of these sites may be cross-referenced to the Anderson database described under ERIS's Private Source Database section, by the CA number.

Government Publication Date: Up to Oct 1990*

Water Well Information System: Provincial WWIS

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

Government Publication Date: Sep 30, 2021

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

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.

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Appendix F

Freedom of Information

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Ontario

Ministry of the Environment, Conservation and Parks

Freedom of Information Request for Property Information

Instructions

Use this form to:

- submit and pay for a new FOI request for access to records/information about a property
- pay for a deposit or a final fee on an existing FOI request

Fields marked with an asterisk (*) are mandatory.

Are you: *

☑ Submitting a new FOI Request for Property Information

☐ Paying a deposit or final fee for an existing FOI Request for Property Information

Section 1 – Description of Records Requested

Time Period for Records Requested

From (yyyy/mm/dd) * 1901/01/01

To (yyyy/mm/dd) * 2022/02/18

Type of Record(s) *

☑ All environmental records relating to the identified property/site exclusive of Environmental Approvals and Registrations

☐ Environmental Approvals and Registrations (e.g. Environmental Compliance Approvals; Certificate of Approval; Renewable Energy Approvals; Environmental Activity and Sector Registry Registrations)

Select only if you are seeking access to an Approval or Registration that is not publicly available or if you are also seeking supporting documents relating to the Approval or Registration.

Operator and vendor Pesticide Licenses from September 4, 2018, final Approvals and Registrations are publicly available on the Access Environment website at:
https://www.accessenvironment.ene.gov.on.ca/AEWeb/ae/GoSearch.action?search=basic&lang=en.

Records of Site Condition (RSC) records are publicly available on the Brownfields Environmental Site Registry (BSER).

- RSC records between 2004 to June 30, 2011 are available at: https://www.lrcsde.lrc.gov.on.ca/besrWebPublic/generalSearch
- RSC records filed after July 2011 are available at: https://www.lrcsde.lrc.gov.on.ca/BFISWebPublic/pub/earchFiledRsc_search?request_locale=en

☐ Other Specific Document(s)

List any record(s) that should be excluded from the scope of your request (e.g. email correspondences; records originating from your organization/business; records already in your possession, prior year(s) annual reports for approvals)

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Please provide any additional relevant information relating to your request. For example, does your request relate to any other ministry business? Please note that this information is being requested only in order to provide contextual information to the Access and Privacy Office and will not in any way affect or expedite the status of any related ministry business identified.

Section 2 – Requester Information

Last Name * Nawyaz

First Name * Sharif

Middle Initial

Business/Organization Name (if applicable or indicate "N/A") * Cambium Inc

Project/Reference Number (if applicable) 14455-001

Are you submitting this request on behalf of a client? *

☑ Yes ☐ No

Please upload an authorization/consent form from your client in Section 5 (Supporting Documentation)

Name of Client

Last Name * Jacobs

First Name * Michael

Business/Organization Name (if applicable or indicate "N/A") * CIPS, Cambium Indigenous Professional Services

Mailing Address

Unit Number

Street Number * 843

Street Name * King Street W

PO Box

City/Town * Oshawa

Province * ON

Postal Code * L1J 2L4

Telephone Number * 1-905-809-0675

ext.

Email Address * sharif.nawyaz@cambium-inc.com

Is there an alternate contact (e.g. office admin)? *

☐ Yes ☑ No

Section 3 – Current Property Address Information

Is the property a:

☐ Park ☐ Lake ☐ First Nation Band ☐ Wind Farm ☐ Federal Land ☐ Island ☐ Unsurveyed Land

Are you requesting information about multiple addresses? *

☐ Yes ☑ No

Property Address

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Unit Number | Street Number | Street Name

1200 | King Road

Full Lot Number | Concession | Geographic Township

City/Town/Village *

Burlington

Closest Intersection

Highway 403 and King Road

Section 4 – Previous Property Address Information

Do you want the ministry to search all prior historical addresses for this property/site for the time period of the records requested? *

☐ Yes ☑ No

Section 5 – Supporting Documents

Please attach an authorization/consent form.

Please upload any documents (e.g. Maps) that are relevant to your FOI request.

The total size of all attachments must not be more than 8 MB.

1. File Name

   Site_From ERIS.pdf

   Total File Size

   0.72 MB

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Ministry of the Environment, Conservation and Parks

Access and Privacy Office

12th Floor
40 St. Clair Avenue West
Toronto ON M4V 1M2
Tel: (416) 314-4075
Fax: (416) 314-4285

Ministère de l'Environnement, de la Protection de la nature et des Parcs

Bureau de l'accès à l'information et de la protection de la vie privée

12e étage
40, avenue St. Clair ouest
Toronto ON M4V 1M2
Tél. : (416) 314-4075
Téléc.: (416) 314-4285

Ontario

August 12, 2022

Sharif Nawyaz
Cambium Inc.
843 King Street West, Unit 8
Oshawa, Ontario L1J 2L4
sharif.nawyaz@cambium-inc.com

Dear Sharif Nawyaz:

RE: **MECP FOI A-2022-01243, Your Reference 14455-001 – Decision Letter**

This letter is in response to your request made pursuant to the Freedom of Information and Protection of Privacy Act (the Act) relating to 1200 King Road, Burlington.

After a thorough search through the files of the ministry's Halton Peel District Office, Environmental Investigations and Enforcement Branch, Sector Compliance Branch and Safe Drinking Water Branch, no records were located responsive to your request. **This file is now closed.**

You may request a review of my decision by contacting the Information and Privacy Commissioner/Ontario, 2 Bloor Street East, Suite 1400, Toronto, ON M4W 1A8 (800-387-0073 or 416-326-3333). Please note that there is a $25.00 fee and you only have 30 days from receipt of this letter to request a review.

If you have any questions, please contact Dany Briollais at 416-319-7739 or Dany.Briollais@ontario.ca.

Yours truly,

Original Signed by

Ryan Gunn
Manager (A), Access and Privacy Office

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Payment confirmation number: 22914788

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Appendix G

Aerial Photo Summary

DocuSign Envelope ID: 113F3BE6-7698-413A-BC59-A6A049A80C3A

Year	Source	Notes
1934	NAPL	The Site consists of apparent agricultural land on the northeast and southwest portion of the Site, with forested areas present on the central/southwest portion of the property (in the vicinity of Falcon Creek. A cluster of inferred buildings and structures are present in the area northeast of Falcon Creek, along with a rail spur, which extends from the rail line southeast of the Site toward the cluster of structures. The rail spur, buildings and structures were located at the central portion of the Site and inferred to be associated with historical sewer pipe manufacturing at the Site. Several northwest-southeast inferred roads appeared traverse the Site. Portions of inferred orchards appeared to be located at southwest corner of the Site. The CN railway tracks appeared to be present to the southeast of the Site and traversing from southwest to northeast. Gallagher Road and Willowbrook Road are present to the southeast and King Road is present to the northeast.
1961	NAPL	The Site appears to be similar to 1934 with some of the smaller structures/buildings having been demolished and no longer present. An apparent pond is present at the southwest portion of the Site. The surrounding properties appeared to be similar to 1934 with the exception of a residential subdivision further to the southeast, inferred industrial or commercial buildings to the south, and inferred commercial or industrial buildings to the northeast beyond King Road.
1972	NAPL	The Site appears to be vacant land with additional forested areas at the southwest portion of the Site. In addition, the apparent roadways formerly traversing the Site were not visible at this time. Potential evidence of site grading activities appeared to be present at the northeast portion of the Site. The surrounding properties were developed with Highway 403 and North Service Road to the northwest, commercial or industrial properties to the northeast, residential properties to the southeast beyond the CNR tracks, and commercial or industrial properties to the south beyond the CNR tracks including a greenhouse at 1135 Gallagher Road. An industrial building was located to the northwest along with an inferred waste disposal site.

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Year	Source	Notes
1934	NAPL	The Site consists of apparent agricultural land on the northeast and southwest portion of the Site, with forested areas present on the central/southwest portion of the property (in the vicinity of Falcon Creek. A cluster of inferred buildings and structures are present in the area northeast of Falcon Creek, along with a rail spur, which extends from the rail line southeast of the Site toward the cluster of structures. The rail spur, buildings and structures were located at the central portion of the Site and inferred to be associated with historical sewer pipe manufacturing at the Site. Several northwest-southeast inferred roads appeared traverse the Site. Portions of inferred orchards appeared to be located at southwest corner of the Site. The CN railway tracks appeared to be present to the southeast of the Site and traversing from southwest to northeast. Gallagher Road and Willowbrook Road are present to the southeast and King Road is present to the northeast.
1986	NAPL	The Site and surrounding properties appeared to be similar to 1972. Apparent forests appeared to be located throughout the southwest and southeast portions of the Site.
1992	NAPL	The Site and surrounding properties appeared to be similar to 1986 with the exception of the development of the GO train station southwest of the Site.
2004	Google	The Site and surrounding properties appeared to be similar to 1992 with the exception of inferred cultivated fields at the northeast portion of the Site and an industrial building to the northwest at former location of a waste disposal site.
2009	Google	The Site and surrounding properties appeared to be similar to 2004 with the exception of further industrial development to the northeast.
2014	Google	The Site and surrounding properties appeared to be similar to 2009.
2023	Google	The Site and surrounding properties appeared to be similar to 2014 with the exception of commercial buildings at the property immediately southeast of the Site (1160 King Road).

Google – Google Earth Pro
NAPL – National Air Photo Library

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Appendix H
Photographs

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Photo 1 Eastern fence line, King Road and Highway 403, looking north, March 2022.



Photo 2 Brick debris, agricultural fields, March 2022.

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Photo 3 Agricultural fields, looking southeast, March 2022.



Photo 4 Cluster of monitoring wells, looking northeast, March 2022.

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Photo 5 Forested area north of 1160 King Road, March 2022.



Photo 6 Creek, located in agricultural fields, looking northwest, March 2022.

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Photo 7 Creek and culvert, located in agricultural fields, March 2022.



Photo 8 Cluster of monitoring wells, looking northeast, March 2022.

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Photo 9 Creek, located in agricultural fields, March 2022.



Photo 10 Vegetated area north of agricultural fields, looking northwest, March 2022.

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Photo 11 Elevated area northeast of agricultural fields, looking northwest, March 2022.



Photo 12 Soil pile, brick debris, fence line along northern site boundary, March 2022.

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Photo 13 Forested area southwest of agricultural field, looking southwest, March 2022.



Photo 14 Southwestern forested area, March 2022.

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Photo 15 Creek, located in southwestern forested area, March 2022.



Photo 16 Tarp, crude wooden structure, west of forest creek, March 2022.

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Photo 17 Metal scrap, west of forest creek, March 2022.



Photo 18 Creek and culvert, Highway 403, north of Site, March 2022.

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Photo 19 Southeastern Site boundary, view of 1160 King Road, looking east, March 2022.



Photo 20 Rail line, south of Site, March 2022.